MIDUS
Midlife in the United States
A National Study of Health & Well-Being

MIDUS 3 Project 5

MIDLIFE IN THE UNITED STATES: A NATIONAL STUDY OF HEALTH AND WELL-BEING

FUNDED BY THE NATIONAL INSTITUTE ON AGING

MIDUS 3 Project 5

Abstract

From 2004-2009, an initial follow-up of the original Midlife Development in the United States samples (MIDUS 2) was conducted with expansion of the protocol to include Neuroscience Project data collection and a sample of Black Americans from Milwaukee, WI. The MIDUS Neuroscience Project performed a second follow-up from 2017-2022 of the MIDUS Main and Milwaukee samples (MIDUS 3) on a subsample of those who completed the MIDUS 3 Survey and Biomarker Projects, n=231: RDD = 74, Twin = 96, Milwaukee = 61. The goal was to examine indices of brain aging, function, and structure with a focus on the brain circuitry associated with individual differences in affective style, and to characterize the peripheral consequences of these central profiles for biological systems that may be relevant to health. The primary aims were to: (1) characterize individual differences in emotional reactivity, recovery, and sustaining processes using corrugator and zygomatic electromyography and eyeblink startle magnitude, (2) characterize individual differences in brain morphology and connectivity using structural magnetic resonance imaging (MRI) and diffusion weighted imaging (DWI) (3) characterize individual differences in functional activity within the neural circuitry of emotion using task and resting state fMRI, (4) calculate brain age, and (5) test the ability of these indices to predict the comprehensive array of health, wellbeing, cognitive, psychological, social, and life challenge factors assessed in other MIDUS projects. To probe individual differences in emotional processes, psychophysiological and fMRI measures of emotional responses to the presentation of negative, positive, and neutral pictures, and these same measures during a post-picture period were examined. Emotion-influenced memory was assessed at both the psychophysiological and imaging sessions: (1) Free recall of the presented affective pictures at the end of the psychophysiological session. (2) Memory and likeability ratings for neutral faces paired with the affective pictures in the imaging task. Finally, selected tasks from the CANTAB (http://www.cambridgecognition.com/) assessed affective biases and cognitive processes important for emotion regulation.

Title

MIDUS 3 Project 5

Related Materials

Documentation

- README
- Documentation of Brain Measures
- Documentation of CANTAB
- Documentation of Psychophysiology
- Documentation of Scales
- Variable Names
- Documentation of Procedures
- Documentation of Behavioral Cognitive
- Restricted Access

Agreements

- Acknowledgement Text

Instruments

- Instruments

M3P5

Title	M3P5
File Name	M3_P5_DATA_N231_20260206.sav
Case Quantity	231
Variable Count	3,472

M3_P5_DATA_N231_20230407 VariableGroup

Admin

Administration

M2ID - MIDUS Core ID - Public Use

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	10,036	19,184	14,677.684	2,699.1072

M2FAMNUM - MIDUS Core family number

Type	Code
Comparability Notes	Not in MR1, added at M3, will add to M2 in later release
Comparability Class	General Item Availability

Code List Set

INAPP - NON-NATIONAL SAMPLE

Valid	Invalid	Minimum	Maximum
231	0	100,018	999,999

SAMPLMAJ - Major sample identification

Type	Code

			Frequency	% of total	% of valid
Valid	1	CORE MAIN RDD	73	31.6%	31.6%
	2	CORE SIBLING	1	0.43%	0.43%
	3	CORE TWIN	96	41.56%	41.56%
	4	CORE CITY OVERSAMPLE		0%	0%
	13	CORE MILWAUKEE	61	26.41%	26.41%
	14	CORE BOSTON NEW		0%	0%
		Total	231	100%	100%

Valid	Invalid	Minimum	Maximum
231	0	1	13

C1PRAGE - Respondent's calculated age at MIDUS 3 Project 1 phone interview

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	43	87	59.7359	9.2771

C1PRSEX - Respondent's sex

Type	Code

			Frequency	% of total	% of valid
Valid	1	MALE	104	45.02%	45.02%
	2	FEMALE	127	54.98%	54.98%
		Total	231	100%	100%

Valid	Invalid	Minimum	Maximum
231	0	1	2

C5PDATE_MO - Month P5 data collection

Type	Code
Comparability Notes	M2 EEG and MRI sessions were collected during different time periods; MR1 EMG and MRI were both collected during same time period; M3 EMG and MRI were both collected during the same time period
Comparability Class	Time Span Difference

			Frequency	% of total	% of valid
Valid	1	JANUARY	12	5.19%	5.19%
	2	FEBRUARY	19	8.23%	8.23%
	3	MARCH	19	8.23%	8.23%
	4	APRIL	15	6.49%	6.49%
	5	MAY	23	9.96%	9.96%
	6	JUNE	21	9.09%	9.09%
	7	JULY	16	6.93%	6.93%
	8	AUGUST	26	11.26%	11.26%
	9	SEPTEMBER	20	8.66%	8.66%
	10	OCTOBER	24	10.39%	10.39%
	11	NOVEMBER	26	11.26%	11.26%
	12	DECEMBER	10	4.33%	4.33%
		Total	231	100%	100%

Valid	Invalid	Minimum	Maximum
231	0	1	12

C5PDATE_YR - Year P5 data collection

Type	Numeric (Integer)
Comparability Notes	M2 EEG and MRI sessions were collected during different time periods; MR1 EMG and MRI were both collected during same time period; M3 EMG and MRI were both collected during the same time period
Comparability Class	Time Span Difference

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	2,017	2,022	2,019.2121	1.5612

C5IC - Filter: case completed MRI imaging protocol

Type	Code
Notes	Filter Variable

			Frequency	% of total	% of valid
Valid	0	NOT COMPLETED	71	30.74%	30.74%
	1	COMPLETED	160	69.26%	69.26%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

C5IF - Filter: radiologist flagged abnormality in MRI

Type	Code
Notes	Filter Variable
Comparability Notes	Not in M2
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	NOT FLAGGED BY RADIOLOGIST OR MRI NOT COMPLETED	219	94.81%	94.81%
	1	FLAGGED BY RADIOLOGIST	12	5.19%	5.19%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

C5IN - Self-reported neurological condition

Type	Code
Notes	Filter Variable
Comparability Notes	Not in M2
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	NONE	214	92.64%	92.64%
	1	SEIZURE DISORDER		0%	0%
	2	PARKINSON'S		0%	0%
	3	TREMORS	3	1.3%	1.3%
	4	MULTIPLE SCLEROSIS		0%	0%
	5	ALZHEIMER'S DISEASE AND RELATED DEMENTIAS	1	0.43%	0.43%
	6	STROKE OR TRANSIENT ISCHEMIC ATTACK	5	2.16%	2.16%
	7	BRAIN ANEURYSM		0%	0%
	8	HEAD/BRAIN INJURY - UNKNOWN SEVERITY	4	1.73%	1.73%
	9	CYST ON BRAIN	1	0.43%	0.43%
	10	OTHER - UNCLEAR IF CENTRAL OR PERIPHERAL NERVOUS SYSTEM	3	1.3%	1.3%
	11	MULTIPLE CONDITIONS LISTED		0%	0%
		Total	231	100%	100%
Missing	98	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	10

C5ITS - Time MRI started - structural scan

Type	Numeric (Double)
Numeric Details	Decimals: 0
Comparability Notes	In MR1 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998	MISSING	71	30.74%	
		Total	71	30.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
0160	0071	0730	1535	0952.74	0132.26

C5ITF - Time MRI started - functional scan

Type	Numeric (Double)
Numeric Details	Decimals: 0
Comparability Notes	In MR1 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998	MISSING	73	31.6%	
		Total	73	31.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
0158	0073	0739	1545	0965.25	0132.98

Participant Characteristics

C5PAGE - Age at Project 5

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	48	95	65.1126	9.2889

C5HAND - Handedness

Type	Code
Comparability Notes	M3 handedness questionnaire added a designation of "BOTH" in addition to "LEFT" and "RIGHT"
Comparability Class	Response Category Availability

			Frequency	% of total	% of valid
Valid	1	RIGHT	161	69.7%	87.98%
	2	LEFT	7	3.03%	3.83%
	3	BOTH	15	6.49%	8.2%
		Total	183	79.22%	100%
Missing	8	MISSING	48	20.78%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum
183	48	1	3

Audiometer

Hearing

C5OL1 - Hearing Test - Left Ear 250Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	3	1.3%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	0	60	15.0877	10.12

C5OL2 - Hearing Test - Left Ear 500Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	3	1.3%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	0	65	15.8772	10.8402

C5OL3 - Hearing Test - Left Ear 1000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	6	2.6%	
	999	INAPPLICABLE		0%	
		Total	6	2.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
225	6	0	65	15.7111	11.7993

C5OL4 - Hearing Test - Left Ear 2000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	114	49.35%	
	999	INAPPLICABLE		0%	
		Total	114	49.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
117	114	0	65	20.9402	14.3078

C5OL5 - Hearing Test - Left Ear 4000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	122	52.81%	
	999	INAPPLICABLE		0%	

		Total	122	52.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
109	122	0	70	30.367	15.9238

C5OR1 - Hearing Test - Right Ear 250Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	5	2.16%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	0	75	14.8009	11.1287

C5OR2 - Hearing Test - Right Ear 500Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	5	2.16%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	0	65	16.1726	10.68

C5OR3 - Hearing Test - Right Ear 1000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	6	2.6%	
	999	INAPPLICABLE		0%	
		Total	6	2.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
225	6	0	65	16.5556	12.7398

C5OR4 - Hearing Test - Right Ear 2000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	115	49.78%	
	999	INAPPLICABLE		0%	
		Total	115	49.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
116	115	0	80	20.3879	14.1137

C5OR5 - Hearing Test - Right Ear 4000Hz (lowest dB level at which Pp could hear tone)

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	120	51.95%	
	999	INAPPLICABLE		0%	
		Total	120	51.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
111	120	0	75	27.0721	15.4694

C5OA - Hearing Test - Wearing hearing aid during test in at least one ear

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	NO HEARING AID	227	98.27%	98.27%
	1	HEARING AID IN AT LEAST ONE EAR	4	1.73%	1.73%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

Psychophysiology

Administration

C5C - filter for corrugator data (bad data might exhibit high level of noise/artifact)

Type	Code
Notes	Filter Variable

			Frequency	% of total	% of valid
Valid	0	BAD	12	5.19%	5.38%
	1	GOOD	211	91.34%	94.62%
		Total	223	96.54%	100%
Missing	8	MISSING	8	3.46%	
		Total	8	3.46%	

Valid	Invalid	Minimum	Maximum
223	8	0	1

C5L - filter for zygomaticus data (bad data may exhibit high levels of noise/artifact)

Type	Code
Notes	Filter Variable
Comparability Notes	Not in M2
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	BAD	14	6.06%	6.06%
	1	GOOD	217	93.94%	93.94%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

C5B - Number of valid eyeblink responses

Type	Numeric (Integer)
Notes	Filter Variable

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	4	1.73%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
227	4	0	81	64.0661	21.5907

C5BF - filter for startle eyeblink response data

Type	Code
Notes	Filter Variable
Comparability Notes	Not in M2
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	BAD	13	5.63%	5.63%
	1	GOOD	218	94.37%	94.37%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

Corrugator Supercilii EMG

C5CNE - COR negative during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.435	2.4476	0.4606	0.8458

C5CNM - COR negative after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.6953	1.9407	0.3949	0.7655

C5CNL - COR negative after picture (9-12 seconds)

Type	Numeric (Double)

Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.8824	2.1393	0.2375	0.7927

C5COE - COR neutral during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.8789	1.6604	-0.0982	0.6895

C5COM - COR neutral after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.7557	1.8478	-0.0796	0.6326

C5COL - COR neutral after picture (9-12 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

	Frequency	% of total	% of valid

Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.6994	2.8443	-0.0152	0.7824

C5CPE - COR positive during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.8998	1.6464	-0.3321	0.7616

C5CPM - COR positive after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.7562	1.6726	-0.3633	0.666

C5CPL - COR positive after picture (9-12 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

226	5	-1.7113	2.1202	-0.1312	0.76

Zygomatic EMG

C5LNE - ZYGO negative during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.6599	1.6263	-0.3461	0.6258

C5LNM - ZYGO negative after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.395	2.3659	0.0529	0.7637

C5LNL - ZYGO negative after picture (9-12 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.6212	2.0729	-0.1151	0.7842

C5LOE - ZYGO neutral during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.6983	2.1622	-0.2372	0.6514

C5LOM - ZYGO neutral after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.4907	1.8106	-0.0082	0.6873

C5LOL - ZYGO neutral after picture (9-12 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.7416	2.3771	-0.0924	0.7859

C5LPE - ZYGO positive during picture (1-4 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.5656	2.1981	0.1746	0.8485

C5LPM - ZYGO positive after picture (5-8 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-2.138	2.3067	0.4548	0.7904

C5LPL - ZYGO positive after picture (9-12 seconds)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-2.0882	2.1234	0.1843	0.7639

Startle Eyeblink Reflex

C5BNEA - EBR negative amplitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	6	2.6%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	6	2.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
225	6	-2.0809	0.8607	-0.0161	0.4264

C5BNMA - EBR negative amplitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	8	3.46%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	8	3.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
223	8	-1.1573	2.1587	0.0284	0.4549

C5BNLA - EBR negative amplitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	9	3.9%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	9	3.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
222	9	-0.8453	1.3749	0.0786	0.3692

C5BOEA - EBR neutral amplitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	10	4.33%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	10	4.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
221	10	-1.1971	1.7228	0.0276	0.417

C5BOMA - EBR neutral amplitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	7	3.03%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	-1.0464	1.7419	-0.0178	0.424

C5BOLA - EBR neutral amplitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid

Missing	8.000	MISSING	7	3.03%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	-1.0013	1.4369	0.1086	0.4445

C5BPEA - EBR positive amplitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.2371	0.8073	-0.0613	0.3526

C5BPMA - EBR positive amplitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	10	4.33%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	10	4.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
221	10	-1.4751	1.3841	-0.0816	0.4233

C5BPLA - EBR positive amplitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	7	3.03%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	-1.5613	1.5438	-0.0654	0.4224

C5BNEM - EBR negative magnitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.7389	0.9377	0.0795	0.3207

C5BNMM - EBR negative magnitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.9771	0.8081	-0.0858	0.3168

C5BNLM - EBR negative magnitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.7026	0.8085	0.0526	0.2903

C5BOEM - EBR neutral magnitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.808	0.842	0.0364	0.3085

C5BOMM - EBR neutral magnitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.9222	1.074	-0.0218	0.3395

C5BOLM - EBR neutral magnitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.8828	0.9455	0.1044	0.3558

C5BPEM - EBR positive magnitude at early probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.1721	0.8681	0.0049	0.3299

C5BPMM - EBR positive magnitude at mid probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-0.9261	0.8301	-0.1164	0.3547

C5BPLM - EBR positive magnitude at late probe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	MR1 had startle sound delay
Comparability Class	Format Difference

			Frequency	% of total	% of valid
Missing	8.000	MISSING	5	2.16%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
226	5	-1.3503	1.1365	-0.0576	0.3397

Emotional Response Task

C5AN - accuracy negative (proportion of total)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	1	0.43%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	0.0333	1	0.9107	0.1585

C5AO - accuracy neutral (proportion of total)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	1	0.43%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	0	1	0.9092	0.1582

C5AP - accuracy positive (proportion of total)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING	1	0.43%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	0	1	0.9154	0.1611

C5RN - median RT negative

Type	Numeric (Double)
Numeric Details	Decimals: 2
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
	9,999.00	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	514	2,454.5	982.9803	346.642

C5RO - median RT neutral

Type	Numeric (Double)
Numeric Details	Decimals: 2
Notes	Summary Variable

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	3	1.3%	
	9,999.00	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	483.5	2,783	988.8838	351.0598

C5RP - median RT positive

Type	Numeric (Double)
Numeric Details	Decimals: 2
Notes	Summary Variable

			Frequency	% of total	% of valid

Missing	9,998.00	MISSING	3	1.3%	
	9,999.00	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	513	2,660.5	975.3004	341.2929

Picture Ratings

C5TAN1 - Picture rating arousal - negative (psychophys session)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	1	8.7667	5.2236	1.7083

C5TAO1 - Picture rating arousal - neutral (psychophys session)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	1	7.1333	3.2697	1.5169

C5TAP1 - Picture rating arousal - positive (psychophys session)

Type	Numeric (Double)

Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	1	8.6333	4.6366	1.8837

C5TVN1 - Picture rating valence scale - negative (psychophys session)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	1.2333	6.4	2.7549	0.8805

C5TVO1 - Picture rating valence scale - neutral (psychophys session)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

224	7	3.0667	7.6	5.5325	0.6133

C5TVP1 - Picture rating valence scale - positive (psychophys session)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	7	3.03%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	4.7	8.8667	7.0357	0.8642

Self-Report

Cognition

C5FR - Free Recall - Total Recalled

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	56	12.8929	8.0657

C5FS - Free Recall - Total Social

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	

		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	28	7.2098	4.4817

C5FX - Free Recall - Total Non-Social

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	28	5.4732	4.2457

C5FP - Free Recall - Total Positive

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	19	4.1652	3.3861

C5FN - Free Recall - Total Negative

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	23	5.9732	3.5748

C5FO - Free Recall - Total Neutral

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
224	7	0	14	2.5134	2.3236

C5FM - Free Recall - Seen MRI pictures in addition to psychophysiology task picture prior to completing free recall

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	Psychophysiology first	216	93.51%	93.51%
	1	MRI scan first	15	6.49%	6.49%
		Total	231	100%	100%
Missing	8	MISSING		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
231	0	0	1

C5DCA - Cube and Paper - Cube Subset Correct

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	27	11.69%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

204	27	0	10	5.5784	2.9775

C5DPA - Cube and Paper - Paper Subset Correct

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	30	12.99%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	30	12.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
201	30	0	10	7.5423	2.6475

C5D - Cube and Paper - Total Correct

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	28	12.12%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	28	12.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
203	28	1	20	13.0739	5.1579

C5DCB - Cube and Paper - Cube Subset Number of Responses

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	0	10	8.7446	3.2903

C5DPB - Cube and Paper - Paper Subset Number of Responses

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	0	10	8.632	3.4223

C5DR - Cube and Paper - Total Number of Responses

Type	Numeric (Integer)
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
231	0	0	20	17.3766	6.5972

C5NI01 - IED Stages completed

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	2	9	8.2435	1.5268

C5NI02 - IED Completed stage trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	13	159	72.7668	22.8008

C5NI03 - IED Completed stage errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	1	53	13.8653	9.1727

C5NI04 - IED EDS errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

193	38	0	34	9.3731	10.2355

C5NI05 - IED Pre-ED errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	3	47	9.9637	9.1563

C5NIT01 - IED Total errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	6	66	21.6218	13.1211

C5NIT02 - IED Total trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	60	159	86.7565	22.068

C5NIT03 - IED Total errors (adjusted)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	6	181	33.5389	36.7414

C5NIT04 - IED Total trials (adjusted)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	60	364	110.5907	64.6467

C5NIC01 - IED Reversal Learning

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	38	16.45%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	

		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	0.0256	1	0.2314	0.1727

C5NIC02 - IED Reversal Learning Scaled by Trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	38	16.45%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	1.8684	13	5.901	1.6029

C5NIC03 - IED Attentional Flexibility

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	38	16.45%	
	99.000	INAPPLICABLE	9	3.9%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	0.0286	1	0.2403	0.2369

C5NIC04 - IED Attentional Flexibility Scaled by Trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	98.000	MISSING	38	16.45%	
	99.000	INAPPLICABLE	9	3.9%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	1.6286	16	4.5617	2.9596

C5NAR - AGN Affective response bias (Mean)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	-106.2611	76.8082	-15.6942	35.0453

C5NAL01 - AGN Mean correct latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	345.9074	823.7059	558.389	83.9696

C5NAL02 - AGN Mean correct latency (positive)

Type	Numeric (Double)
Numeric Details	Decimals: 3

Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	300.4211	799.5806	535.5604	82.7759

C5NAL03 - AGN Mean correct latency (negative)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	374.1556	807.8333	551.2546	80.1096

C5NAL04 - AGN Mean correct latency (neutral)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE	1	0.43%	
	999,998.0	MISSING		0%	
		Total	28	12.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
203	28	307	935.8	594.1399	109.4145

C5NAL05 - AGN Mean correct latency (non-shift, positive)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	321.5455	909.8333	532.658	88.4965

C5NAL06 - AGN Mean correct latency (non-shift, negative)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	334.8696	835.0435	555.6896	81.5794

C5NAL07 - AGN Mean correct latency (non-shift, neutral)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE	1	0.43%	
	999,998.0	MISSING		0%	
		Total	28	12.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
203	28	247.4	930.5333	593.1413	113.4479

C5NAL08 - AGN Mean correct latency (shift, positive)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	271.375	848.3636	539.4633	87.9061

C5NAL09 - AGN Mean correct latency (shift, negative)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	248.5	854.5	545.8563	89.2163

C5NAL10 - AGN Mean correct latency (shift, neutral)

Type	Numeric (Double)

Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	27	11.69%	
	9,999.000	INAPPLICABLE	1	0.43%	
	999,998.0	MISSING		0%	
		Total	28	12.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
203	28	308.9091	941.0667	594.359	113.9824

C5NATM - AGN Total commissions

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	2	119	37.049	22.8511

C5NATM1 - AGN Total commissions (positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	40	11.8333	8.3425

C5NATM2 - AGN Total commissions (shift, positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	19	6.8578	4.7369

C5NATM3 - AGN Total commissions (non-shift, positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	23	4.9755	4.4383

C5NATM4 - AGN Total commissions (negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

204	27	0	42	9.4755	8.0537

C5NATM5 - AGN Total commissions (shift, negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	21	4.3431	4.0647

C5NATM6 - AGN Total commissions (non-shift, negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	22	5.1324	4.7058

C5NATM7 - AGN Total commissions (neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	44	15.7402	8.4938

C5NATM8 - AGN Total commissions (shift, neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	22	7.3971	4.7669

C5NATM9 - AGN Total commissions (non-shift, neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	22	8.3431	4.6852

C5NATO - AGN Total omissions

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	

		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	1	109	31.8725	22.6456

C5NATO1 - AGN Total omissions (positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	51	8.2255	7.5611

C5NATO2 - AGN Total omissions (shift, positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	25	4.6225	4.2029

C5NATO3 - AGN Total omissions (non-shift, positive)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	26	3.6029	4.1882

C5NATO4 - AGN Total omissions (negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	38	6.9657	7.1517

C5NATO5 - AGN Total omissions (shift, negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	25	3.2745	4.0506

C5NATO6 - AGN Total omissions (non-shift, negative)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	18	3.6912	3.8079

C5NATO7 - AGN Total omissions (neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	52	16.6814	11.2976

C5NATO8 - AGN Total omissions (shift, neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	26	8.7647	6.0818

C5NATO9 - AGN Total omissions (non-shift, neutral)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	27	11.69%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	27	11.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
204	27	0	26	7.9167	5.8291

C5NGA - CGT Delay aversion

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	-0.0547	0.9	0.3881	0.2326

C5NGD - CGT Deliberation time

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	55	23.81%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	1,263.0282	8,997.5846	2,817.1626	1,020.6384

C5NGDA - CGT Deliberation time (ascending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	55	23.81%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	1,321.1111	10,733.0833	3,095.5284	1,229.9014

C5NGDD - CGT Deliberation time (descending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	55	23.81%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	1,016.2	6,843.1724	2,516.8576	962.0057

C5NGP - CGT Overall proportion bet

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	

		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.1826	0.8787	0.491	0.1341

C5NGPA - CGT Overall proportion bet (ascending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.05	0.805	0.3129	0.1647

C5NGPD - CGT Overall proportion bet (descending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.225	0.95	0.6997	0.1883

C5NGQ - CGT Quality of decision making

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.3962	1	0.8826	0.1477

C5NGQA - CGT Quality of decision making (ascending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.375	1	0.8693	0.1527

C5NGQD - CGT Quality of decision making (descending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.1	1	0.8931	0.1656

C5NGJ - CGT Risk adjustment

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	-2.4535	4.4572	1.0156	1.0787

C5NGJA - CGT Risk adjustment (ascending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	-2.3333	4.6316	1.4023	1.2954

C5NGJD - CGT Risk adjustment (descending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	-2	4.4356	0.9113	1.0966

C5NGR - CGT Risk taking

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.2016	0.8833	0.525	0.1415

C5NGRA - CGT Risk taking (ascending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.05	0.8367	0.3428	0.1783

C5NGRD - CGT Risk taking (descending)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	55	23.81%	
	99.000	INAPPLICABLE		0%	
		Total	55	23.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
176	55	0.2438	0.95	0.7309	0.1803

C5NS01 - IST Mean number of boxes opened per trial (win condition fixed)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	111	48.05%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	3.5	25	15.305	6.1962

C5NS02 - IST Mean P(correct) (win condition fixed)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	111	48.05%	
	99.000	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0.6013	1	0.8201	0.1134

C5NS03 - IST Total correct (win condition fixed)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	5	10	8.5083	1.2161

C5NS04 - IST Sampling errors (win condition fixed)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8	MISSING		0%	
	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0	5	1.05	1.1657

C5NS05 - IST Discrimination errors (win condition fixed)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8	MISSING		0%	
	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0	4	0.625	0.8408

C5NS06 - IST Mean box opening latency (win condition fixed)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	111	48.05%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	244.9818	3,561.1739	958.3096	539.0072

C5NS07 - IST Mean number of boxes opened per trial (win condition decreasing)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	111	48.05%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	1.7	21	10.6	4.7474

C5NS08 - IST Mean P(correct) (win condition decreasing)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	111	48.05%	
	99.000	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0.5371	1	0.7406	0.1012

C5NS09 - IST Total correct (win condition decreasing)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	3	10	7.8417	1.5983

C5NS10 - IST Sampling errors (win condition decreasing)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8	MISSING		0%	
	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0	6	1.7417	1.4231

C5NS11 - IST Discrimination errors (win condition decreasing)

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8	MISSING		0%	
	98	MISSING	111	48.05%	
	99	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	0	4	0.75	1.071

C5NS12 - IST Mean box opening latency (win condition decreasing)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	111	48.05%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	111	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	111	389.8836	4,430.3212	1,502.7706	757.0871

C5NME - MOT Mean error

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING	22	9.52%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	22	9.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
209	22	3.8972	17.7462	9.029	2.7889

C5NML - MOT Mean latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	22	9.52%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	22	9.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
209	22	444.6	1,675.9	831.4976	188.2959

C5NTT01 - AST Total practice correct trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	21	40	35.7322	3.5393

C5NTT02 - AST Total correct trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	84	160	148.6393	13.0233

C5NTT03 - AST Total combined correct trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	116	200	184.3716	15.2821

C5NTT04 - AST Total practice incorrect trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	12	2.8743	2.2655

C5NTT05 - AST Total incorrect trials

Type	Numeric (Integer)
Notes	Summary Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	69	9.6557	11.5453

C5NTT06 - AST Total combined incorrect trials

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	77	12.5301	12.8972

C5NTT07 - AST Total practice commission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	2	0.071	0.2781

C5NTT08 - AST Total commission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	6	0.1913	0.6886

C5NTT09 - AST Total combined commission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	7	0.2623	0.7824

C5NTT10 - AST Total practice omission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	10	1.3224	2.1381

C5NTT11 - AST Total omission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	22	1.5137	3.0882

C5NTT12 - AST Total combined omission errors

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98	MISSING		0%	
	99	INAPPLICABLE		0%	
	998	MISSING	48	20.78%	
	999	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	25	2.8361	4.314

C5NTP01 - AST Percent practice commission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	5	0.1776	0.6953

C5NTP02 - AST Percent commission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	3.75	0.1195	0.4304

C5NTP03 - AST Percent combined commission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	3.5	0.1311	0.3912

C5NTP04 - AST Percent practice correct trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	52.5	100	89.3306	8.8483

C5NTP05 - AST Percent correct trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	52.5	100	92.8996	8.1395

C5NTP06 - AST Percent combined correct trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	58	100	92.1858	7.641

C5NTP07 - AST Percent practice incorrect trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	30	7.1858	5.6637

C5NTP08 - AST Percent incorrect trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	43.125	6.0348	7.2158

C5NTP09 - AST Percent combined incorrect trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	38.5	6.265	6.4486

C5NTP10 - AST Percent practice omission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	25	3.306	5.3452

C5NTP11 - AST Percent omission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	13.75	0.946	1.9301

C5NTP12 - AST Percent combined omission trials

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING	48	20.78%	
	999.000	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	0	12.5	1.418	2.157

C5NTL01 - AST Mean practice latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	447.2564	1,276.4103	757.0218	152.1046

C5NTL02 - AST Mean latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	415.6438	1,098.5743	708.1964	148.7469

C5NTL03 - AST Mean combined latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	426.94	1,083.3141	717.591	144.6273

C5NTL04 - AST Mean correct latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	416.2658	1,120	700.9068	145.3368

C5NTL05 - AST Mean incorrect latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE	6	2.6%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	54	23.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
177	54	322	1,729.5	831.5004	266.8634

C5NTL06 - AST Mean practice correct latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	445.4412	1,276.4103	743.2804	148.1839

C5NTL07 - AST Mean practice incorrect latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE	19	8.23%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	67	29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
164	67	288	1,878	917.6347	315.29

C5NTL08 - AST Mean combined correct latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	429.5855	1,067.3873	709.0189	140.4393

C5NTL09 - AST Mean combined incorrect latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE	3	1.3%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	51	22.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
180	51	328.6667	1,491	855.4235	240.1598

C5NTCC - AST Congruency cost (Mean)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	-48.2152	257.1095	89.0806	53.0614

C5NTCCC - AST Congruency cost (Mean correct)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	-46.1909	278.0583	86.8318	55.1597

C5NTCCI - AST Congruency cost (Mean incorrect)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE	105	45.45%	
	999,998.0	MISSING		0%	
		Total	153	66.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
78	153	-397.1667	544.5	-17.9081	224.8394

C5NTCS - AST Switch cost (Mean)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	-22.675	863.6101	358.3947	160.6546

C5NTCSC - AST Switch cost (Mean, correct)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	48	20.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
183	48	-17.9661	866.1899	357.6619	162.8806

C5NTCSI - AST Switch cost (Mean, incorrect)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	48	20.78%	
	9,999.000	INAPPLICABLE	69	29.87%	
	999,998.0	MISSING		0%	
		Total	117	50.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
114	117	-377.3333	889	337.6992	254.775

C5NEPC - ERT Percent correct

Type	Numeric (Double)

Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	19.4444	78.3333	55.4251	12.0267

C5NETC - ERT Total number correct

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	82	35.5%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	35	141	99.7651	21.6481

C5NETI - ERT Total number incorrect

Type	Numeric (Integer)
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998	MISSING	82	35.5%	
	999	INAPPLICABLE		0%	
	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	999998	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	39	145	80.2349	21.6481

C5NEL - ERT Mean overall response latency

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	738.2944	5,083.8	1,821.9235	670.3276

C5NEL01 - ERT Mean overall response latency (happiness shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	557.7037	2,962.6786	1,071.2934	383.1196

C5NEL02 - ERT Mean overall response latency (happiness shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	80	34.63%	
		Total	162	70.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
69	162	672.75	14,841	3,211.1005	2,385.652

C5NEL03 - ERT Mean overall response latency (happiness shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	101	43.72%	
		Total	183	79.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
48	183	766	11,321	2,654.9201	1,997.8896

C5NEL04 - ERT Mean overall response latency (happiness shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	63	27.27%	
		Total	145	62.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
86	145	661.6667	10,612	2,745.0457	1,830.2493

C5NEL05 - ERT Mean overall response latency (happiness shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	88	38.1%	
		Total	170	73.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
61	170	527.5	13,530	3,057.3361	2,292.6823

C5NEL06 - ERT Mean overall response latency (happiness shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	71	30.74%	
		Total	153	66.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
78	153	627.5	13,993.8889	2,511.0484	2,194.633

C5NEL07 - ERT Mean overall response latency (sadness shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	34	14.72%	
		Total	116	50.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
115	116	804	8,540.5	2,584.9561	1,482.0968

C5NEL08 - ERT Mean overall response latency (sadness shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	628.9091	6,043.1667	1,618.2805	757.2248

C5NEL09 - ERT Mean overall response latency (sadness shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	42	18.18%	
		Total	124	53.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
107	124	638.8571	8,211	2,476.5009	1,493.6226

C5NEL10 - ERT Mean overall response latency (sadness shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	20	8.66%	

		Total	102	44.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
129	102	741	15,382.3333	2,828.4643	2,100.4569

C5NEL11 - ERT Mean overall response latency (sadness shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	51	22.08%	
		Total	133	57.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
98	133	687.1667	9,463.5	2,747.3896	1,625.1768

C5NEL12 - ERT Mean overall response latency (sadness shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	73	31.6%	
		Total	155	67.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
76	155	443	12,589	3,337.9945	2,071.8286

C5NEL13 - ERT Mean overall response latency (anger shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	28	12.12%	
		Total	110	47.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
121	110	754	21,382	2,721.0978	2,355.2294

C5NEL14 - ERT Mean overall response latency (anger shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	12	5.19%	
		Total	94	40.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
137	94	532	9,822	2,607.7247	1,455.2686

C5NEL15 - ERT Mean overall response latency (anger shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	569.1111	6,267.5	1,639.7737	758.9205

C5NEL16 - ERT Mean overall response latency (anger shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	8	3.46%	
		Total	90	38.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
141	90	680.6667	7,331.6	2,398.1002	1,122.3682

C5NEL17 - ERT Mean overall response latency (anger shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	52	22.51%	
		Total	134	58.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
97	134	519.5	13,001	2,822.6173	2,093.7427

C5NEL18 - ERT Mean overall response latency (anger shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	74	32.03%	
		Total	156	67.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
75	156	504	24,427.5	3,914.4187	3,511.944

C5NEL19 - ERT Mean overall response latency (disgust shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	16	6.93%	
		Total	98	42.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
133	98	435	5,442.2	1,951.9021	1,018.753

C5NEL20 - ERT Mean overall response latency (disgust shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	27	11.69%	
		Total	109	47.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
122	109	532	8,722	2,597.91	1,473.7607

C5NEL21 - ERT Mean overall response latency (disgust shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	40	17.32%	

		Total	122	52.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
109	122	524	7,531.4	2,255.178	1,332.4172

C5NEL22 - ERT Mean overall response latency (disgust shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	603.2609	6,107.5	1,902.5576	1,011.2318

C5NEL23 - ERT Mean overall response latency (disgust shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	32	13.85%	
		Total	114	49.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
117	114	378.5	13,086.5	2,736.3015	1,760.0568

C5NEL24 - ERT Mean overall response latency (disgust shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	58	25.11%	
		Total	140	60.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
91	140	719	11,525	3,064.0519	1,952.6732

C5NEL25 - ERT Mean overall response latency (fear shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	44	19.05%	
		Total	126	54.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
105	126	464	25,036	2,312.8133	2,498.8093

C5NEL26 - ERT Mean overall response latency (fear shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	53	22.94%	
		Total	135	58.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
96	135	587	10,114	2,655.5846	1,629.0491

C5NEL27 - ERT Mean overall response latency (fear shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	86	37.23%	
		Total	168	72.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
63	168	380	7,718	2,358.4323	1,475.0193

C5NEL28 - ERT Mean overall response latency (fear shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	44	19.05%	
		Total	126	54.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
105	126	630	46,532	3,286.686	4,680.4818

C5NEL29 - ERT Mean overall response latency (fear shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	82	35.5%	
	999,999.(	INAPPLICABLE	4	1.73%	
		Total	86	37.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
145	86	654.8	12,895.3333	1,975.3399	1,204.6246

C5NEL30 - ERT Mean overall response latency (fear shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	574	9,957	1,698.9826	1,031.4311

C5NEL31 - ERT Mean overall response latency (surprise shown, happiness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	36	15.58%	
		Total	118	51.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
113	118	468	15,982	2,246.1536	1,873.1074

C5NEL32 - ERT Mean overall response latency (surprise shown, sadness chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	74	32.03%	

		Total	156	67.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
75	156	625.5	11,102	3,053.282	2,121.0527

C5NEL33 - ERT Mean overall response latency (surprise shown, anger chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	101	43.72%	
	9,999,998	MISSING		0%	
		Total	183	79.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
48	183	574	106,648	5,211.2208	15,105.6042

C5NEL34 - ERT Mean overall response latency (surprise shown, disgust chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	65	28.14%	
		Total	147	63.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
84	147	554	9,007	3,024.8437	1,815.7755

C5NEL35 - ERT Mean overall response latency (surprise shown, fear chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE	18	7.79%	
		Total	100	43.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
131	100	544.6667	9,647.5	2,199.8417	1,279.4529

C5NEL36 - ERT Mean overall response latency (surprise shown, surprise chosen)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	82	35.5%	
	999,999.0	INAPPLICABLE		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	590.8261	3,402	1,401.3819	557.3077

C5NEPC1 - ERT Percent correct (happiness shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	16.6667	100	83.5347	16.3952

C5NEPC2 - ERT Percent correct (sadness shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3

Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	13.3333	100	59.7763	17.6454

C5NEPC3 - ERT Percent correct (anger shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	3.3333	83.3333	39.217	17.8094

C5NEPC4 - ERT Percent correct (disgust shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	3.3333	90	47.6734	19.9576

C5NEPC5 - ERT Percent correct (fear shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	0	80	33.8255	20.3069

C5NEPC6 - ERT Percent correct (surprise shown)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	82	35.5%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	82	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
149	82	13.3333	96.6667	68.5235	14.6653

C5NISE01 - IED Total errors (stage 1)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	0	8	0.8446	0.9556

C5NIST01 - IED Total trials (stage 1)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	6	19	7.1865	1.7872

C5NISE02 - IED Total errors (stage 2)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	1	15	1.7306	2.0259

C5NIST02 - IED Total trials (stage 2)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	7	38	9	5.0332

C5NISE03 - IED Total errors (stage 3)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	

		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	0	30	2.285	4.642

C5NIST03 - IED Total trials (stage 3)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	6	50	10.5648	8.2713

C5NISE04 - IED Total errors (stage 4)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	5	2.16%	
		Total	43	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
188	43	0	29	0.7606	2.9706

C5NIST04 - IED Total trials (stage 4)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	5	2.16%	
		Total	43	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
188	43	6	50	7.4468	5.2725

C5NISE05 - IED Total errors (stage 5)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	7	3.03%	
		Total	45	19.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
186	45	0	29	1.9785	3.5972

C5NIST05 - IED Total trials (stage 5)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	7	3.03%	
		Total	45	19.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
186	45	6	50	9.0108	6.6218

C5NISE06 - IED Total errors (stage 6)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	9	3.9%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	0	24	1.0707	2.9198

C5NIST06 - IED Total trials (stage 6)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	9	3.9%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	6	50	7.8804	5.7305

C5NISE07 - IED Total errors (stage 7)

Type	Numeric (Integer)

Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	11	4.76%	
		Total	49	21.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
182	49	0	33	1.522	2.6773

C5NIST07 - IED Total trials (stage 7)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	11	4.76%	
		Total	49	21.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
182	49	6	50	8.1484	4.277

C5NISE08 - IED Total errors (stage 8)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	12	5.19%	
		Total	50	21.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
181	50	0	34	9.9945	10.2716

C5NIST08 - IED Total trials (stage 8)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	12	5.19%	
		Total	50	21.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
181	50	6	50	22.3204	16.0446

C5NISE09 - IED Total errors (stage 9)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	48	20.78%	
		Total	86	37.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
145	86	0	35	3.0414	6.0195

C5NIST09 - IED Total trials (stage 9)

Type	Numeric (Integer)
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	998	MISSING	38	16.45%	
	999	INAPPLICABLE	48	20.78%	
		Total	86	37.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
145	86	6	50	10.5655	9.8191

C5NIC05 - IED Reversal Learning (adjusted)

Type	Numeric (Double)
Numeric Details	Decimals: 4
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	98.0000	MISSING	38	16.45%	
	99.0000	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	0.0112	0.3333	0.1472	0.0939

C5NIC06 - IED Reversal Learning Scaled by Trials (adjusted)

Type	Numeric (Double)
Numeric Details	Decimals: 4
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	98.0000	MISSING	38	16.45%	
	99.0000	INAPPLICABLE		0%	
		Total	38	16.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
193	38	1.8684	9	4.9629	1.9626

C5NIC07 - IED Attentional Flexibility (adjusted)

Type	Numeric (Double)
Numeric Details	Decimals: 4
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	98.0000	MISSING	38	16.45%	
	99.0000	INAPPLICABLE	9	3.9%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	0.0204	1	0.2389	0.2376

C5NIC08 - IED Attentional Flexibility Scaled by Trials (adjusted)

Type	Numeric (Double)
Numeric Details	Decimals: 4
Notes	Summary Variable
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	98.0000	MISSING	38	16.45%	
	99.0000	INAPPLICABLE	9	3.9%	
		Total	47	20.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
184	47	1.6286	16	4.5501	2.965

Dispositional Positive Emotion Scales

C5SDPC01 - DPES01-I am generally a contented person

Type	Code
C5SDPC01	I am generally a contented person

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE		0%	0%
	3	SOMEWHAT DISAGREE	5	2.16%	2.19%
	4	NEITHER AGREE NOR DISAGREE	9	3.9%	3.95%
	5	SOMEWHAT AGREE	39	16.88%	17.11%
	6	MODERATELY AGREE	97	41.99%	42.54%
	7	STRONGLY AGREE	77	33.33%	33.77%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPJ01 - DPES02-I often feel bursts of joy

Type	Code
C5SDPJ01	I often feel bursts of joy
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	4	1.73%	1.75%
	3	SOMEWHAT DISAGREE	16	6.93%	6.99%
	4	NEITHER AGREE NOR DISAGREE	47	20.35%	20.52%
	5	SOMEWHAT AGREE	78	33.77%	34.06%
	6	MODERATELY AGREE	42	18.18%	18.34%
	7	STRONGLY AGREE	41	17.75%	17.9%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPH01 - DPES03-In uncertain times, I usually expect the best

Type	Code
C5SDPH01	In uncertain times, I usually expect the best
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.87%
	2	MODERATELY DISAGREE	6	2.6%	2.62%
	3	SOMEWHAT DISAGREE	20	8.66%	8.73%
	4	NEITHER AGREE NOR DISAGREE	48	20.78%	20.96%
	5	SOMEWHAT AGREE	68	29.44%	29.69%
	6	MODERATELY AGREE	56	24.24%	24.45%
	7	STRONGLY AGREE	29	12.55%	12.66%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPL01 - DPES04-Other people are generally trustworthy

Type	Code
C5SDPL01	Other people are generally trustworthy
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	8	3.46%	3.51%
	2	MODERATELY DISAGREE	10	4.33%	4.39%
	3	SOMEWHAT DISAGREE	22	9.52%	9.65%
	4	NEITHER AGREE NOR DISAGREE	47	20.35%	20.61%
	5	SOMEWHAT AGREE	70	30.3%	30.7%
	6	MODERATELY AGREE	59	25.54%	25.88%
	7	STRONGLY AGREE	12	5.19%	5.26%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPD01 - DPES05-I am a very flirtatious person

Type	Code
C5SDPD01	I am a very flirtatious person
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	64	27.71%	28.19%
	2	MODERATELY DISAGREE	38	16.45%	16.74%
	3	SOMEWHAT DISAGREE	25	10.82%	11.01%
	4	NEITHER AGREE NOR DISAGREE	46	19.91%	20.26%
	5	SOMEWHAT AGREE	32	13.85%	14.1%
	6	MODERATELY AGREE	16	6.93%	7.05%
	7	STRONGLY AGREE	6	2.6%	2.64%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPO01 - DPES06-My ideal job involves helping other people

Type	Code
C5SDPO01	My ideal job involves helping other people
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.31%
	2	MODERATELY DISAGREE	8	3.46%	3.49%
	3	SOMEWHAT DISAGREE	2	0.87%	0.87%
	4	NEITHER AGREE NOR DISAGREE	36	15.58%	15.72%
	5	SOMEWHAT AGREE	30	12.99%	13.1%
	6	MODERATELY AGREE	72	31.17%	31.44%
	7	STRONGLY AGREE	78	33.77%	34.06%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPP01 - DPES07-I feel good about myself

Type	Code
C5SDPP01	I feel good about myself
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	12	5.19%	5.26%
	5	SOMEWHAT AGREE	38	16.45%	16.67%
	6	MODERATELY AGREE	89	38.53%	39.04%
	7	STRONGLY AGREE	84	36.36%	36.84%

		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPG01 - DPES08-A higher power is looking out for me

Type	Code
C5SDPG01	A higher power is looking out for me
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	6	2.6%	2.64%
	2	MODERATELY DISAGREE	4	1.73%	1.76%
	3	SOMEWHAT DISAGREE	1	0.43%	0.44%
	4	NEITHER AGREE NOR DISAGREE	23	9.96%	10.13%
	5	SOMEWHAT AGREE	16	6.93%	7.05%
	6	MODERATELY AGREE	37	16.02%	16.3%
	7	STRONGLY AGREE	140	60.61%	61.67%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPA01 - DPES09-I find humor in almost everything

Type	Code
C5SDPA01	I find humor in almost everything

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	4	1.73%	1.75%
	2	MODERATELY DISAGREE	6	2.6%	2.62%
	3	SOMEWHAT DISAGREE	14	6.06%	6.11%
	4	NEITHER AGREE NOR DISAGREE	38	16.45%	16.59%
	5	SOMEWHAT AGREE	66	28.57%	28.82%
	6	MODERATELY AGREE	66	28.57%	28.82%
	7	STRONGLY AGREE	35	15.15%	15.28%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPW01 - DPES10-I often feel awe

Type	Code
C5SDPW01	I often feel awe
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	12	5.19%	5.26%
	2	MODERATELY DISAGREE	13	5.63%	5.7%
	3	SOMEWHAT DISAGREE	18	7.79%	7.89%
	4	NEITHER AGREE NOR DISAGREE	61	26.41%	26.75%
	5	SOMEWHAT AGREE	53	22.94%	23.25%
	6	MODERATELY AGREE	54	23.38%	23.68%
	7	STRONGLY AGREE	17	7.36%	7.46%
		Total	228	98.7%	100%

Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPI01 - DPES11-Things around me often catch my attention

Type	Code
C5SDPI01	Things around me often catch my attention
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.87%
	2	MODERATELY DISAGREE	2	0.87%	0.87%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	24	10.39%	10.48%
	5	SOMEWHAT AGREE	84	36.36%	36.68%
	6	MODERATELY AGREE	78	33.77%	34.06%
	7	STRONGLY AGREE	35	15.15%	15.28%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPC02 - DPES12-I am at peace with my life

Type	Code
C5SDPC02	I am at peace with my life
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	5	2.16%	2.18%
	4	NEITHER AGREE NOR DISAGREE	10	4.33%	4.37%
	5	SOMEWHAT AGREE	42	18.18%	18.34%
	6	MODERATELY AGREE	82	35.5%	35.81%
	7	STRONGLY AGREE	89	38.53%	38.86%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	2	7

C5SDPJ02 - DPES13-I am an intensely cheerful person

Type	Code
C5SDPJ02	I am an intensely cheerful person
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	7	3.03%	3.07%
	3	SOMEWHAT DISAGREE	14	6.06%	6.14%
	4	NEITHER AGREE NOR DISAGREE	35	15.15%	15.35%
	5	SOMEWHAT AGREE	75	32.47%	32.89%
	6	MODERATELY AGREE	61	26.41%	26.75%
	7	STRONGLY AGREE	35	15.15%	15.35%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPH02 - DPES14-When I think about the future, I have a strong feeling of hope

Type	Code
C5SDPH02	When I think about the future, I have a strong feeling of hope
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	3	1.3%	1.32%
	3	SOMEWHAT DISAGREE	12	5.19%	5.26%
	4	NEITHER AGREE NOR DISAGREE	20	8.66%	8.77%
	5	SOMEWHAT AGREE	48	20.78%	21.05%
	6	MODERATELY AGREE	85	36.8%	37.28%
	7	STRONGLY AGREE	60	25.97%	26.32%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPL02 - DPES15-I develop strong feelings of closeness to people easily

Type	Code
C5SDPL02	I develop strong feelings of closeness to people easily
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	5	2.16%	2.18%
	2	MODERATELY DISAGREE	13	5.63%	5.68%
	3	SOMEWHAT DISAGREE	26	11.26%	11.35%
	4	NEITHER AGREE NOR DISAGREE	56	24.24%	24.45%
	5	SOMEWHAT AGREE	67	29%	29.26%
	6	MODERATELY AGREE	42	18.18%	18.34%
	7	STRONGLY AGREE	20	8.66%	8.73%

		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPD02 - DPES16-When I'm attracted to someone, I am overwhelmed by desire

Type	Code
C5SDPD02	When I'm attracted to someone, I am overwhelmed by desire
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	39	16.88%	17.03%
	2	MODERATELY DISAGREE	36	15.58%	15.72%
	3	SOMEWHAT DISAGREE	30	12.99%	13.1%
	4	NEITHER AGREE NOR DISAGREE	65	28.14%	28.38%
	5	SOMEWHAT AGREE	37	16.02%	16.16%
	6	MODERATELY AGREE	13	5.63%	5.68%
	7	STRONGLY AGREE	9	3.9%	3.93%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPO02 - DPES17-It's important to take care of people who are vulnerable

Type	Code
C5SDPO02	It's important to take care of people who are vulnerable

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	2	0.87%	0.88%
	4	NEITHER AGREE NOR DISAGREE	25	10.82%	11.01%
	5	SOMEWHAT AGREE	50	21.65%	22.03%
	6	MODERATELY AGREE	66	28.57%	29.07%
	7	STRONGLY AGREE	81	35.06%	35.68%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPP02 - DPES18-I have a lot of confidence in my abilities

Type	Code
C5SDPP02	I have a lot of confidence in my abilities
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	5	2.16%	2.19%
	4	NEITHER AGREE NOR DISAGREE	16	6.93%	7.02%
	5	SOMEWHAT AGREE	47	20.35%	20.61%
	6	MODERATELY AGREE	94	40.69%	41.23%
	7	STRONGLY AGREE	64	27.71%	28.07%
		Total	228	98.7%	100%

Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPG02 - DPES19-I regularly attend religious services

Type	Code
C5SDPG02	I regularly attend religious services
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	46	19.91%	20.18%
	2	MODERATELY DISAGREE	21	9.09%	9.21%
	3	SOMEWHAT DISAGREE	12	5.19%	5.26%
	4	NEITHER AGREE NOR DISAGREE	22	9.52%	9.65%
	5	SOMEWHAT AGREE	14	6.06%	6.14%
	6	MODERATELY AGREE	18	7.79%	7.89%
	7	STRONGLY AGREE	95	41.13%	41.67%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPA02 - DPES20-I really enjoy teasing people I care about

Type	Code
C5SDPA02	I really enjoy teasing people I care about
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	34	14.72%	14.91%
	2	MODERATELY DISAGREE	18	7.79%	7.89%
	3	SOMEWHAT DISAGREE	18	7.79%	7.89%
	4	NEITHER AGREE NOR DISAGREE	47	20.35%	20.61%
	5	SOMEWHAT AGREE	57	24.68%	25%
	6	MODERATELY AGREE	28	12.12%	12.28%
	7	STRONGLY AGREE	26	11.26%	11.4%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPW02 - DPES21-I see beauty all around me

Type	Code
C5SDPW02	I see beauty all around me
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	3	1.3%	1.33%
	4	NEITHER AGREE NOR DISAGREE	17	7.36%	7.52%
	5	SOMEWHAT AGREE	65	28.14%	28.76%
	6	MODERATELY AGREE	76	32.9%	33.63%
	7	STRONGLY AGREE	61	26.41%	26.99%
		Total	226	97.84%	100%
Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	7

C5SDPI02 - DPES22-I am usually interested in what's going on around me

Type	Code
C5SDPI02	I am usually interested in what's going on around me
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	13	5.63%	5.7%
	5	SOMEWHAT AGREE	49	21.21%	21.49%
	6	MODERATELY AGREE	102	44.16%	44.74%
	7	STRONGLY AGREE	59	25.54%	25.88%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPC03 - DPES23-When I think about my life I experience a deep feeling of contentment

Type	Code
C5SDPC03	When I think about my life I experience a deep feeling of contentment
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	8	3.46%	3.51%
	4	NEITHER AGREE NOR DISAGREE	27	11.69%	11.84%
	5	SOMEWHAT AGREE	51	22.08%	22.37%
	6	MODERATELY AGREE	89	38.53%	39.04%
	7	STRONGLY AGREE	50	21.65%	21.93%

		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPJ03 - DPES24-I am often completely overjoyed when something good happens

Type	Code
C5SDPJ03	I am often completely overjoyed when something good happens
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	4	1.73%	1.75%
	3	SOMEWHAT DISAGREE	5	2.16%	2.19%
	4	NEITHER AGREE NOR DISAGREE	29	12.55%	12.72%
	5	SOMEWHAT AGREE	64	27.71%	28.07%
	6	MODERATELY AGREE	74	32.03%	32.46%
	7	STRONGLY AGREE	50	21.65%	21.93%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPH03 - DPES25-I've found that things usually turn out for the best in the long run

Type	Code
C5SDPH03	I've found that things usually turn out for the best in the long run

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	2	0.87%	0.88%
	4	NEITHER AGREE NOR DISAGREE	23	9.96%	10.09%
	5	SOMEWHAT AGREE	48	20.78%	21.05%
	6	MODERATELY AGREE	98	42.42%	42.98%
	7	STRONGLY AGREE	55	23.81%	24.12%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPL03 - DPES26-I find it easy to trust others

Type	Code
C5SDPL03	I find it easy to trust others
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	8	3.46%	3.52%
	2	MODERATELY DISAGREE	12	5.19%	5.29%
	3	SOMEWHAT DISAGREE	25	10.82%	11.01%
	4	NEITHER AGREE NOR DISAGREE	53	22.94%	23.35%
	5	SOMEWHAT AGREE	65	28.14%	28.63%
	6	MODERATELY AGREE	55	23.81%	24.23%
	7	STRONGLY AGREE	9	3.9%	3.96%
		Total	227	98.27%	100%

Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPD03 - DPES27-A lot of the people I spend time with are very good-looking

Type	Code
C5SDPD03	A lot of the people I spend time with are very good-looking
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	11	4.76%	4.82%
	2	MODERATELY DISAGREE	14	6.06%	6.14%
	3	SOMEWHAT DISAGREE	20	8.66%	8.77%
	4	NEITHER AGREE NOR DISAGREE	124	53.68%	54.39%
	5	SOMEWHAT AGREE	32	13.85%	14.04%
	6	MODERATELY AGREE	20	8.66%	8.77%
	7	STRONGLY AGREE	7	3.03%	3.07%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPO03 - DPES28-When I see someone hurt or in need, I feel a powerful urge to take care of them

Type	Code
C5SDPO03	When I see someone hurt or in need, I feel a powerful urge to take care of them

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	5	2.16%	2.19%
	3	SOMEWHAT DISAGREE	11	4.76%	4.82%
	4	NEITHER AGREE NOR DISAGREE	35	15.15%	15.35%
	5	SOMEWHAT AGREE	74	32.03%	32.46%
	6	MODERATELY AGREE	57	24.68%	25%
	7	STRONGLY AGREE	44	19.05%	19.3%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPP03 - DPES29-I am proud of myself and my accomplishments

Type	Code
C5SDPP03	I am proud of myself and my accomplishments
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	14	6.06%	6.14%
	5	SOMEWHAT AGREE	50	21.65%	21.93%
	6	MODERATELY AGREE	83	35.93%	36.4%
	7	STRONGLY AGREE	75	32.47%	32.89%
		Total	228	98.7%	100%

Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPG03 - DPES30-I feel grateful when I think about my life

Type	Code
C5SDPG03	I feel grateful when I think about my life
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE		0%	0%
	3	SOMEWHAT DISAGREE	4	1.73%	1.77%
	4	NEITHER AGREE NOR DISAGREE	8	3.46%	3.54%
	5	SOMEWHAT AGREE	26	11.26%	11.5%
	6	MODERATELY AGREE	79	34.2%	34.96%
	7	STRONGLY AGREE	108	46.75%	47.79%
		Total	226	97.84%	100%
Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	7

C5SDPA03 - DPES31-I am very easily amused

Type	Code
C5SDPA03	I am very easily amused
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.89%
	2	MODERATELY DISAGREE	2	0.87%	0.89%
	3	SOMEWHAT DISAGREE	18	7.79%	8.04%
	4	NEITHER AGREE NOR DISAGREE	37	16.02%	16.52%
	5	SOMEWHAT AGREE	66	28.57%	29.46%
	6	MODERATELY AGREE	74	32.03%	33.04%
	7	STRONGLY AGREE	25	10.82%	11.16%
		Total	224	96.97%	100%
Missing	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum
224	7	1	7

C5SDPW03 - DPES32-A beautiful song can easily move me to tears

Type	Code
C5SDPW03	A beautiful song can easily move me to tears
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	5	2.16%	2.2%
	2	MODERATELY DISAGREE	15	6.49%	6.61%
	3	SOMEWHAT DISAGREE	20	8.66%	8.81%
	4	NEITHER AGREE NOR DISAGREE	36	15.58%	15.86%
	5	SOMEWHAT AGREE	39	16.88%	17.18%
	6	MODERATELY AGREE	49	21.21%	21.59%
	7	STRONGLY AGREE	63	27.27%	27.75%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPI03 - DPES33-I enjoy gathering information about people and things

Type	Code
C5SDPI03	I enjoy gathering information about people and things
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	6	2.6%	2.63%
	2	MODERATELY DISAGREE	15	6.49%	6.58%
	3	SOMEWHAT DISAGREE	17	7.36%	7.46%
	4	NEITHER AGREE NOR DISAGREE	56	24.24%	24.56%
	5	SOMEWHAT AGREE	55	23.81%	24.12%
	6	MODERATELY AGREE	46	19.91%	20.18%
	7	STRONGLY AGREE	33	14.29%	14.47%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPC04 - DPES34-I feel satisfied more often than most people

Type	Code
C5SDPC04	I feel satisfied more often than most people
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	3	1.3%	1.32%
	3	SOMEWHAT DISAGREE	15	6.49%	6.58%
	4	NEITHER AGREE NOR DISAGREE	66	28.57%	28.95%
	5	SOMEWHAT AGREE	55	23.81%	24.12%
	6	MODERATELY AGREE	68	29.44%	29.82%
	7	STRONGLY AGREE	19	8.23%	8.33%

		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPJ04 - DPES35-If I see a chance to get something I want, I move on it right away

Type	Code
C5SDPJ04	If I see a chance to get something I want, I move on it right away
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	10	4.33%	4.39%
	2	MODERATELY DISAGREE	12	5.19%	5.26%
	3	SOMEWHAT DISAGREE	31	13.42%	13.6%
	4	NEITHER AGREE NOR DISAGREE	65	28.14%	28.51%
	5	SOMEWHAT AGREE	53	22.94%	23.25%
	6	MODERATELY AGREE	40	17.32%	17.54%
	7	STRONGLY AGREE	17	7.36%	7.46%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPH04 - DPES36-I am a very optimistic person

Type	Code
C5SDPH04	I am a very optimistic person

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.87%
	2	MODERATELY DISAGREE	3	1.3%	1.31%
	3	SOMEWHAT DISAGREE	13	5.63%	5.68%
	4	NEITHER AGREE NOR DISAGREE	22	9.52%	9.61%
	5	SOMEWHAT AGREE	54	23.38%	23.58%
	6	MODERATELY AGREE	83	35.93%	36.24%
	7	STRONGLY AGREE	52	22.51%	22.71%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPL04 - DPES37-I can depend on people when I need help

Type	Code
C5SDPL04	I can depend on people when I need help
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	4	1.73%	1.75%
	2	MODERATELY DISAGREE	7	3.03%	3.06%
	3	SOMEWHAT DISAGREE	13	5.63%	5.68%
	4	NEITHER AGREE NOR DISAGREE	33	14.29%	14.41%
	5	SOMEWHAT AGREE	67	29%	29.26%
	6	MODERATELY AGREE	62	26.84%	27.07%
	7	STRONGLY AGREE	43	18.61%	18.78%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPD04 - DPES38-I can think of several personality traits that 'turn me on' sexually

Type	Code
C5SDPD04	I can think of several personality traits that
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	35	15.15%	15.35%
	2	MODERATELY DISAGREE	23	9.96%	10.09%
	3	SOMEWHAT DISAGREE	17	7.36%	7.46%
	4	NEITHER AGREE NOR DISAGREE	62	26.84%	27.19%
	5	SOMEWHAT AGREE	59	25.54%	25.88%
	6	MODERATELY AGREE	23	9.96%	10.09%
	7	STRONGLY AGREE	9	3.9%	3.95%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPO04 - DPES39-Taking care of others gives me a warm feeling inside

Type	Code
C5SDPO04	Taking care of others gives me a warm feeling inside
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE		0%	0%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	34	14.72%	14.85%
	5	SOMEWHAT AGREE	55	23.81%	24.02%
	6	MODERATELY AGREE	75	32.47%	32.75%
	7	STRONGLY AGREE	61	26.41%	26.64%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	3	7

C5SDPP04 - DPES40-Many people respect me

Type	Code
C5SDPP04	Many people respect me
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.87%
	2	MODERATELY DISAGREE		0%	0%
	3	SOMEWHAT DISAGREE		0%	0%
	4	NEITHER AGREE NOR DISAGREE	30	12.99%	13.1%
	5	SOMEWHAT AGREE	72	31.17%	31.44%
	6	MODERATELY AGREE	80	34.63%	34.93%
	7	STRONGLY AGREE	45	19.48%	19.65%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPG04 - DPES41-I am full of gratitude

Type	Code
C5SDPG04	I am full of gratitude
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	3	1.3%	1.31%
	4	NEITHER AGREE NOR DISAGREE	11	4.76%	4.8%
	5	SOMEWHAT AGREE	50	21.65%	21.83%
	6	MODERATELY AGREE	81	35.06%	35.37%
	7	STRONGLY AGREE	82	35.5%	35.81%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPA04 - DPES42-The people around me make a lot of jokes

Type	Code
C5SDPA04	The people around me make a lot of jokes
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	14	6.06%	6.11%
	2	MODERATELY DISAGREE	11	4.76%	4.8%
	3	SOMEWHAT DISAGREE	22	9.52%	9.61%
	4	NEITHER AGREE NOR DISAGREE	67	29%	29.26%
	5	SOMEWHAT AGREE	71	30.74%	31%
	6	MODERATELY AGREE	34	14.72%	14.85%
	7	STRONGLY AGREE	10	4.33%	4.37%

		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPW04 - DPES43-I feel wonder almost every day

Type	Code
C5SDPW04	I feel wonder almost every day
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	5	2.16%	2.18%
	2	MODERATELY DISAGREE	7	3.03%	3.06%
	3	SOMEWHAT DISAGREE	14	6.06%	6.11%
	4	NEITHER AGREE NOR DISAGREE	45	19.48%	19.65%
	5	SOMEWHAT AGREE	71	30.74%	31%
	6	MODERATELY AGREE	58	25.11%	25.33%
	7	STRONGLY AGREE	29	12.55%	12.66%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPI04 - DPES44-I often feel curiosity

Type	Code
C5SDPI04	I often feel curiosity

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	4	1.73%	1.77%
	3	SOMEWHAT DISAGREE	13	5.63%	5.75%
	4	NEITHER AGREE NOR DISAGREE	33	14.29%	14.6%
	5	SOMEWHAT AGREE	70	30.3%	30.97%
	6	MODERATELY AGREE	62	26.84%	27.43%
	7	STRONGLY AGREE	42	18.18%	18.58%
		Total	226	97.84%	100%
Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	7

C5SDPC05 - DPES45-My life is very fulfilling

Type	Code
C5SDPC05	My life is very fulfilling
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	8	3.46%	3.54%
	4	NEITHER AGREE NOR DISAGREE	17	7.36%	7.52%
	5	SOMEWHAT AGREE	43	18.61%	19.03%
	6	MODERATELY AGREE	91	39.39%	40.27%
	7	STRONGLY AGREE	65	28.14%	28.76%
		Total	226	97.84%	100%

Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	2	7

C5SDPJ05 - DPES46-On a typical day, many events make me happy

Type	Code
C5SDPJ05	On a typical day, many events make me happy
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.32%
	2	MODERATELY DISAGREE	3	1.3%	1.32%
	3	SOMEWHAT DISAGREE	13	5.63%	5.7%
	4	NEITHER AGREE NOR DISAGREE	44	19.05%	19.3%
	5	SOMEWHAT AGREE	57	24.68%	25%
	6	MODERATELY AGREE	71	30.74%	31.14%
	7	STRONGLY AGREE	37	16.02%	16.23%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPH05 - DPES47-I often feel hopeful

Type	Code
C5SDPH05	I often feel hopeful
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.31%
	2	MODERATELY DISAGREE	2	0.87%	0.87%
	3	SOMEWHAT DISAGREE	5	2.16%	2.18%
	4	NEITHER AGREE NOR DISAGREE	15	6.49%	6.55%
	5	SOMEWHAT AGREE	63	27.27%	27.51%
	6	MODERATELY AGREE	98	42.42%	42.79%
	7	STRONGLY AGREE	43	18.61%	18.78%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPL05 - DPES48-People are usually considerate of my needs and feelings

Type	Code
C5SDPL05	People are usually considerate of my needs and feelings
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	3	1.3%	1.31%
	3	SOMEWHAT DISAGREE	10	4.33%	4.37%
	4	NEITHER AGREE NOR DISAGREE	43	18.61%	18.78%
	5	SOMEWHAT AGREE	71	30.74%	31%
	6	MODERATELY AGREE	77	33.33%	33.62%
	7	STRONGLY AGREE	24	10.39%	10.48%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPD05 - DPES49-I've often imagined being sexual with a friend, colleague, or acquaintance

Type	Code
C5SDPD05	I've often imagined being sexual with a friend, colleague, or acquaintance
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	90	38.96%	39.3%
	2	MODERATELY DISAGREE	38	16.45%	16.59%
	3	SOMEWHAT DISAGREE	17	7.36%	7.42%
	4	NEITHER AGREE NOR DISAGREE	29	12.55%	12.66%
	5	SOMEWHAT AGREE	36	15.58%	15.72%
	6	MODERATELY AGREE	11	4.76%	4.8%
	7	STRONGLY AGREE	8	3.46%	3.49%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPO05 - DPES50-I often notice people who need help

Type	Code
C5SDPO05	I often notice people who need help
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.31%
	2	MODERATELY DISAGREE	5	2.16%	2.18%
	3	SOMEWHAT DISAGREE	13	5.63%	5.68%
	4	NEITHER AGREE NOR DISAGREE	36	15.58%	15.72%
	5	SOMEWHAT AGREE	85	36.8%	37.12%
	6	MODERATELY AGREE	54	23.38%	23.58%
	7	STRONGLY AGREE	33	14.29%	14.41%

		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPP05 - DPES51-I always stand up for what I believe

Type	Code
C5SDPP05	I always stand up for what I believe
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	3	1.3%	1.31%
	3	SOMEWHAT DISAGREE	9	3.9%	3.93%
	4	NEITHER AGREE NOR DISAGREE	20	8.66%	8.73%
	5	SOMEWHAT AGREE	48	20.78%	20.96%
	6	MODERATELY AGREE	82	35.5%	35.81%
	7	STRONGLY AGREE	66	28.57%	28.82%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPG05 - DPES52-I am very respectful toward people of higher status than myself

Type	Code
C5SDPG05	I am very respectful toward people of higher status than myself

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	5	2.16%	2.19%
	3	SOMEWHAT DISAGREE	9	3.9%	3.95%
	4	NEITHER AGREE NOR DISAGREE	43	18.61%	18.86%
	5	SOMEWHAT AGREE	58	25.11%	25.44%
	6	MODERATELY AGREE	64	27.71%	28.07%
	7	STRONGLY AGREE	47	20.35%	20.61%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPA05 - DPES53-I make jokes about everything

Type	Code
C5SDPA05	I make jokes about everything
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	50	21.65%	21.83%
	2	MODERATELY DISAGREE	35	15.15%	15.28%
	3	SOMEWHAT DISAGREE	33	14.29%	14.41%
	4	NEITHER AGREE NOR DISAGREE	45	19.48%	19.65%
	5	SOMEWHAT AGREE	41	17.75%	17.9%
	6	MODERATELY AGREE	19	8.23%	8.3%
	7	STRONGLY AGREE	6	2.6%	2.62%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPW05 - DPES54-I often look for patterns in the objects around me

Type	Code
C5SDPW05	I often look for patterns in the objects around me
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	22	9.52%	9.61%
	2	MODERATELY DISAGREE	17	7.36%	7.42%
	3	SOMEWHAT DISAGREE	24	10.39%	10.48%
	4	NEITHER AGREE NOR DISAGREE	61	26.41%	26.64%
	5	SOMEWHAT AGREE	53	22.94%	23.14%
	6	MODERATELY AGREE	32	13.85%	13.97%
	7	STRONGLY AGREE	20	8.66%	8.73%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPI05 - DPES55-I learn something new every day

Type	Code
C5SDPI05	I learn something new every day
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	5	2.16%	2.19%
	3	SOMEWHAT DISAGREE	20	8.66%	8.77%
	4	NEITHER AGREE NOR DISAGREE	31	13.42%	13.6%
	5	SOMEWHAT AGREE	74	32.03%	32.46%
	6	MODERATELY AGREE	53	22.94%	23.25%
	7	STRONGLY AGREE	45	19.48%	19.74%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPC06 - DPES56-I slow down to enjoy the moment whenever I can

Type	Code
C5SDPC06	I slow down to enjoy the moment whenever I can
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	10	4.33%	4.37%
	3	SOMEWHAT DISAGREE	14	6.06%	6.11%
	4	NEITHER AGREE NOR DISAGREE	31	13.42%	13.54%
	5	SOMEWHAT AGREE	68	29.44%	29.69%
	6	MODERATELY AGREE	70	30.3%	30.57%
	7	STRONGLY AGREE	36	15.58%	15.72%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	2	7

C5SDPJ06 - DPES57-Good things happen to me all the time

Type	Code
C5SDPJ06	Good things happen to me all the time
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	7	3.03%	3.06%
	3	SOMEWHAT DISAGREE	22	9.52%	9.61%
	4	NEITHER AGREE NOR DISAGREE	48	20.78%	20.96%
	5	SOMEWHAT AGREE	70	30.3%	30.57%
	6	MODERATELY AGREE	51	22.08%	22.27%
	7	STRONGLY AGREE	30	12.99%	13.1%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SDPH06 - DPES58-I am not a quitter

Type	Code
C5SDPH06	I am not a quitter
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	7	3.03%	3.07%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	4	1.73%	1.75%
	4	NEITHER AGREE NOR DISAGREE	15	6.49%	6.58%
	5	SOMEWHAT AGREE	33	14.29%	14.47%
	6	MODERATELY AGREE	93	40.26%	40.79%
	7	STRONGLY AGREE	75	32.47%	32.89%

		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPL06 - DPES59-I love many people

Type	Code
C5SDPL06	I love many people
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	8	3.46%	3.51%
	4	NEITHER AGREE NOR DISAGREE	13	5.63%	5.7%
	5	SOMEWHAT AGREE	41	17.75%	17.98%
	6	MODERATELY AGREE	93	40.26%	40.79%
	7	STRONGLY AGREE	71	30.74%	31.14%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPD06 - DPES60-Almost everybody has something sexy about them

Type	Code
C5SDPD06	Almost everybody has something sexy about them

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	23	9.96%	10.09%
	2	MODERATELY DISAGREE	20	8.66%	8.77%
	3	SOMEWHAT DISAGREE	9	3.9%	3.95%
	4	NEITHER AGREE NOR DISAGREE	91	39.39%	39.91%
	5	SOMEWHAT AGREE	39	16.88%	17.11%
	6	MODERATELY AGREE	28	12.12%	12.28%
	7	STRONGLY AGREE	18	7.79%	7.89%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPO06 - DPES61-I am a very compassionate person

Type	Code
C5SDPO06	I am a very compassionate person
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	1	0.43%	0.44%
	3	SOMEWHAT DISAGREE	5	2.16%	2.19%
	4	NEITHER AGREE NOR DISAGREE	24	10.39%	10.53%
	5	SOMEWHAT AGREE	62	26.84%	27.19%
	6	MODERATELY AGREE	79	34.2%	34.65%
	7	STRONGLY AGREE	57	24.68%	25%
		Total	228	98.7%	100%

Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPP06 - DPES62-People usually recognize my authority

Type	Code
C5SDPP06	People usually recognize my authority
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	8	3.46%	3.51%
	2	MODERATELY DISAGREE	8	3.46%	3.51%
	3	SOMEWHAT DISAGREE	16	6.93%	7.02%
	4	NEITHER AGREE NOR DISAGREE	72	31.17%	31.58%
	5	SOMEWHAT AGREE	73	31.6%	32.02%
	6	MODERATELY AGREE	34	14.72%	14.91%
	7	STRONGLY AGREE	17	7.36%	7.46%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPG06 - DPES63-I am a very lucky person

Type	Code
C5SDPG06	I am a very lucky person
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	4	1.73%	1.75%
	2	MODERATELY DISAGREE	5	2.16%	2.19%
	3	SOMEWHAT DISAGREE	7	3.03%	3.07%
	4	NEITHER AGREE NOR DISAGREE	46	19.91%	20.18%
	5	SOMEWHAT AGREE	36	15.58%	15.79%
	6	MODERATELY AGREE	73	31.6%	32.02%
	7	STRONGLY AGREE	57	24.68%	25%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPA06 - DPES64-I find it easy to understand multiple perspectives on an issue

Type	Code
C5SDPA06	I find it easy to understand multiple perspectives on an issue
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	9	3.9%	3.95%
	4	NEITHER AGREE NOR DISAGREE	40	17.32%	17.54%
	5	SOMEWHAT AGREE	70	30.3%	30.7%
	6	MODERATELY AGREE	71	30.74%	31.14%
	7	STRONGLY AGREE	34	14.72%	14.91%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPW06 - DPES65-I have many opportunities to see the beauty of nature

Type	Code
C5SDPW06	I have many opportunities to see the beauty of nature
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	2	0.87%	0.88%
	3	SOMEWHAT DISAGREE	5	2.16%	2.19%
	4	NEITHER AGREE NOR DISAGREE	19	8.23%	8.33%
	5	SOMEWHAT AGREE	49	21.21%	21.49%
	6	MODERATELY AGREE	76	32.9%	33.33%
	7	STRONGLY AGREE	76	32.9%	33.33%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPI06 - DPES66-I am rarely bored

Type	Code
C5SDPI06	I am rarely bored
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	8	3.46%	3.51%
	2	MODERATELY DISAGREE	11	4.76%	4.82%
	3	SOMEWHAT DISAGREE	15	6.49%	6.58%
	4	NEITHER AGREE NOR DISAGREE	21	9.09%	9.21%
	5	SOMEWHAT AGREE	58	25.11%	25.44%
	6	MODERATELY AGREE	64	27.71%	28.07%
	7	STRONGLY AGREE	51	22.08%	22.37%

		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPC07 - DPES67-I try to surround myself with pleasant sights, scents, and flavors

Type	Code
C5SDPC07	I try to surround myself with pleasant sights, scents, and flavors
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	4	1.73%	1.75%
	3	SOMEWHAT DISAGREE	9	3.9%	3.95%
	4	NEITHER AGREE NOR DISAGREE	42	18.18%	18.42%
	5	SOMEWHAT AGREE	58	25.11%	25.44%
	6	MODERATELY AGREE	64	27.71%	28.07%
	7	STRONGLY AGREE	51	22.08%	22.37%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	2	7

C5SDPJ07 - DPES68-My life is always improving

Type	Code
C5SDPJ07	My life is always improving

PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	4	1.73%	1.75%
	3	SOMEWHAT DISAGREE	12	5.19%	5.26%
	4	NEITHER AGREE NOR DISAGREE	33	14.29%	14.47%
	5	SOMEWHAT AGREE	71	30.74%	31.14%
	6	MODERATELY AGREE	65	28.14%	28.51%
	7	STRONGLY AGREE	41	17.75%	17.98%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPH07 - DPES69-I tend to plan in terms of best-case scenarios

Type	Code
C5SDPH07	I tend to plan in terms of best-case scenarios
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE		0%	0%
	2	MODERATELY DISAGREE	4	1.73%	1.77%
	3	SOMEWHAT DISAGREE	14	6.06%	6.19%
	4	NEITHER AGREE NOR DISAGREE	44	19.05%	19.47%
	5	SOMEWHAT AGREE	77	33.33%	34.07%
	6	MODERATELY AGREE	59	25.54%	26.11%
	7	STRONGLY AGREE	28	12.12%	12.39%
		Total	226	97.84%	100%

Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	2	7

C5SDPL07 - DPES70-I often ask people for help

Type	Code
C5SDPL07	I often ask people for help
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	23	9.96%	10.13%
	2	MODERATELY DISAGREE	30	12.99%	13.22%
	3	SOMEWHAT DISAGREE	55	23.81%	24.23%
	4	NEITHER AGREE NOR DISAGREE	57	24.68%	25.11%
	5	SOMEWHAT AGREE	45	19.48%	19.82%
	6	MODERATELY AGREE	13	5.63%	5.73%
	7	STRONGLY AGREE	4	1.73%	1.76%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPD07 - DPES71-I have dated a lot of people

Type	Code
C5SDPD07	I have dated a lot of people
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	71	30.74%	31.28%
	2	MODERATELY DISAGREE	55	23.81%	24.23%
	3	SOMEWHAT DISAGREE	23	9.96%	10.13%
	4	NEITHER AGREE NOR DISAGREE	35	15.15%	15.42%
	5	SOMEWHAT AGREE	18	7.79%	7.93%
	6	MODERATELY AGREE	14	6.06%	6.17%
	7	STRONGLY AGREE	11	4.76%	4.85%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPO07 - DPES72-I enjoy spending time with children

Type	Code
C5SDPO07	I enjoy spending time with children
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.32%
	2	MODERATELY DISAGREE	4	1.73%	1.75%
	3	SOMEWHAT DISAGREE	13	5.63%	5.7%
	4	NEITHER AGREE NOR DISAGREE	24	10.39%	10.53%
	5	SOMEWHAT AGREE	59	25.54%	25.88%
	6	MODERATELY AGREE	65	28.14%	28.51%
	7	STRONGLY AGREE	60	25.97%	26.32%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SDPP07 - DPES73-I receive a lot of compliments

Type	Code
C5SDPP07	I receive a lot of compliments
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	8	3.46%	3.52%
	3	SOMEWHAT DISAGREE	14	6.06%	6.17%
	4	NEITHER AGREE NOR DISAGREE	54	23.38%	23.79%
	5	SOMEWHAT AGREE	79	34.2%	34.8%
	6	MODERATELY AGREE	53	22.94%	23.35%
	7	STRONGLY AGREE	17	7.36%	7.49%
		Total	227	98.27%	100%
Missing	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	7

C5SDPW07 - DPES74-I seek out experiences that challenge my understanding of the world

Type	Code
C5SDPW07	I seek out experiences that challenge my understanding of the world
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	3	1.3%	1.33%
	2	MODERATELY DISAGREE	13	5.63%	5.75%
	3	SOMEWHAT DISAGREE	20	8.66%	8.85%
	4	NEITHER AGREE NOR DISAGREE	45	19.48%	19.91%
	5	SOMEWHAT AGREE	61	26.41%	26.99%
	6	MODERATELY AGREE	58	25.11%	25.66%
	7	STRONGLY AGREE	26	11.26%	11.5%

		Total	226	97.84%	100%
Missing	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	7

C5SDPI07 - DPES75-I try to understand as many different topics as I can

Type	Code
C5SDPI07	I try to understand as many different topics as I can
PreQuestionText	In this series of questions we are interested in learning about your beliefs and feelings about the world, as well as some of your typical day-to-day actions. Each item below contains a statement. We want to know how strongly you agree or disagree with each of these statements. Think about each statement separately, and decide how much you agree with it. There are no right or wrong answers. For each statement, circle the number on the right for the number from 1 (strongly disagree) to 7 (strongly agree) that best represents your feelings.

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	2	0.87%	0.88%
	2	MODERATELY DISAGREE	3	1.3%	1.32%
	3	SOMEWHAT DISAGREE	11	4.76%	4.82%
	4	NEITHER AGREE NOR DISAGREE	37	16.02%	16.23%
	5	SOMEWHAT AGREE	71	30.74%	31.14%
	6	MODERATELY AGREE	60	25.97%	26.32%
	7	STRONGLY AGREE	44	19.05%	19.3%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

Dispositional Positive Emotion Scales - Summary Measure

C5SDPC - mean DPES.Contentment

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

	Frequency	% of total	% of valid

Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.4286	7	5.576	0.8008

C5SDPJ - mean DPES.Joy

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.1429	7	5.1081	0.8688

C5SDPH - mean DPES.Hope

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	3.4286	7	5.5065	0.802

C5SDPL - mean DPES.Love

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

	Frequency	% of total	% of valid

Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.2857	7	4.826	0.8223

C5SDPD - mean DPES.Desire

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	6.5714	3.4495	1.1095

C5SDPO - mean DPES.Compassion

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	3.1429	7	5.537	0.8469

C5SDPP - mean DPES.Pride

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

	Frequency	% of total	% of valid

Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	3.1429	7	5.5031	0.7631

C5SDPG - mean DPES.Gratitude

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.8333	7	5.6089	0.8579

C5SDPA - mean DPES.Amuse

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2	6.8333	4.5691	0.9372

C5SDPW - mean DPES.Awe

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

	Frequency	% of total	% of valid

Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.5714	7	5.0565	0.8492

C5SDPI - mean DPES.Interest

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	3.1429	7	5.3137	0.8178

C5SDPT - mean DPES.ALL

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	3.2267	6.4933	5.096	0.5794

Emotional Regulation Questionnaire

C5SER01 - ERQ01-When I want to feel more positive emotion (such as joy or amusement), I change what I'm thinking about

Type	Code
C5SER01	When I want to feel more positive emotion (such as joy or amusement), I change what I'm thinking about

PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	9	3.9%	3.93%
	2	MODERATELY DISAGREE	7	3.03%	3.06%
	3	SOMEWHAT DISAGREE	8	3.46%	3.49%
	4	NEITHER AGREE NOR DISAGREE	47	20.35%	20.52%
	5	SOMEWHAT AGREE	53	22.94%	23.14%
	6	MODERATELY AGREE	60	25.97%	26.2%
	7	STRONGLY AGREE	45	19.48%	19.65%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SES02 - ERQ02-I keep my emotions to myself

Type	Code
C5SES02	I keep my emotions to myself
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	10	4.33%	4.37%
	2	MODERATELY DISAGREE	26	11.26%	11.35%
	3	SOMEWHAT DISAGREE	37	16.02%	16.16%
	4	NEITHER AGREE NOR DISAGREE	53	22.94%	23.14%
	5	SOMEWHAT AGREE	43	18.61%	18.78%
	6	MODERATELY AGREE	45	19.48%	19.65%
	7	STRONGLY AGREE	15	6.49%	6.55%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SER03 - ERQ03-When I want to feel less negative emotion (such as sadness or anger), I change what I'm thinking about

Type	Code
C5SER03	When I want to feel less negative emotion (such as sadness or anger), I change what I'm thinking about
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	11	4.76%	4.82%
	2	MODERATELY DISAGREE	5	2.16%	2.19%
	3	SOMEWHAT DISAGREE	19	8.23%	8.33%
	4	NEITHER AGREE NOR DISAGREE	43	18.61%	18.86%
	5	SOMEWHAT AGREE	48	20.78%	21.05%
	6	MODERATELY AGREE	63	27.27%	27.63%
	7	STRONGLY AGREE	39	16.88%	17.11%
		Total	228	98.7%	100%
Missing	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	7

C5SES04 - ERQ04-When I am feeling positive emotions, I am careful not to express them

Type	Code
C5SES04	When I am feeling positive emotions, I am careful not to express them

PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	69	29.87%	30.13%
	2	MODERATELY DISAGREE	55	23.81%	24.02%
	3	SOMEWHAT DISAGREE	34	14.72%	14.85%
	4	NEITHER AGREE NOR DISAGREE	38	16.45%	16.59%
	5	SOMEWHAT AGREE	19	8.23%	8.3%
	6	MODERATELY AGREE	8	3.46%	3.49%
	7	STRONGLY AGREE	6	2.6%	2.62%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SER05 - ERQ05-When I'm faced with a stressful situation, I make myself think about it in a way that helps me stay calm

Type	Code
C5SER05	When I'm faced with a stressful situation, I make myself think about it in a way that helps me stay calm
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	1	0.43%	0.44%
	2	MODERATELY DISAGREE	11	4.76%	4.8%
	3	SOMEWHAT DISAGREE	17	7.36%	7.42%
	4	NEITHER AGREE NOR DISAGREE	34	14.72%	14.85%
	5	SOMEWHAT AGREE	50	21.65%	21.83%
	6	MODERATELY AGREE	71	30.74%	31%
	7	STRONGLY AGREE	45	19.48%	19.65%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SES06 - ERQ06-I control my emotions by not expressing them

Type	Code
C5SES06	I control my emotions by not expressing them
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	33	14.29%	14.41%
	2	MODERATELY DISAGREE	51	22.08%	22.27%
	3	SOMEWHAT DISAGREE	32	13.85%	13.97%
	4	NEITHER AGREE NOR DISAGREE	37	16.02%	16.16%
	5	SOMEWHAT AGREE	39	16.88%	17.03%
	6	MODERATELY AGREE	24	10.39%	10.48%
	7	STRONGLY AGREE	13	5.63%	5.68%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SER07 - ERQ07-When I want to feel more positive emotion, I change the way I'm thinking about the situation

Type	Code
C5SER07	When I want to feel more positive emotion, I change the way I'm thinking about the situation

PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	12	5.19%	5.24%
	2	MODERATELY DISAGREE	8	3.46%	3.49%
	3	SOMEWHAT DISAGREE	12	5.19%	5.24%
	4	NEITHER AGREE NOR DISAGREE	46	19.91%	20.09%
	5	SOMEWHAT AGREE	58	25.11%	25.33%
	6	MODERATELY AGREE	56	24.24%	24.45%
	7	STRONGLY AGREE	37	16.02%	16.16%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SER08 - ERQ08-I control my emotions by changing the way I think about the situation I'm in

Type	Code
C5SER08	I control my emotions by changing the way I think about the situation I'm in
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	4	1.73%	1.75%
	2	MODERATELY DISAGREE	12	5.19%	5.24%
	3	SOMEWHAT DISAGREE	14	6.06%	6.11%
	4	NEITHER AGREE NOR DISAGREE	48	20.78%	20.96%
	5	SOMEWHAT AGREE	64	27.71%	27.95%
	6	MODERATELY AGREE	56	24.24%	24.45%
	7	STRONGLY AGREE	31	13.42%	13.54%
		Total	229	99.13%	100%

Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SES09 - ERQ09-When I am feeling negative emotions, I make sure not to express them

Type	Code
C5SES09	When I am feeling negative emotions, I make sure not to express them
PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	28	12.12%	12.23%
	2	MODERATELY DISAGREE	35	15.15%	15.28%
	3	SOMEWHAT DISAGREE	38	16.45%	16.59%
	4	NEITHER AGREE NOR DISAGREE	50	21.65%	21.83%
	5	SOMEWHAT AGREE	37	16.02%	16.16%
	6	MODERATELY AGREE	30	12.99%	13.1%
	7	STRONGLY AGREE	11	4.76%	4.8%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

C5SER10 - ERQ10-When I want to feel less negative emotion, I change the way I'm thinking about the situation

Type	Code
C5SER10	When I want to feel less negative emotion, I change the way I'm thinking about the situation

PreQuestionText	We would like to ask you some questions about your emotional life, in particular, how you control (that is, regulate and manage) your emotions. We are interested in two aspects of your emotional life. One is your emotional experience, or what you feel like inside. The other is your emotional expression, or how you show your emotions in the way you talk, gesture, or behave. Although some of the following questions may seem similar to one another, they differ in important ways. For each item, please answer using the following scale:

			Frequency	% of total	% of valid
Valid	1	STRONGLY DISAGREE	8	3.46%	3.49%
	2	MODERATELY DISAGREE	9	3.9%	3.93%
	3	SOMEWHAT DISAGREE	19	8.23%	8.3%
	4	NEITHER AGREE NOR DISAGREE	41	17.75%	17.9%
	5	SOMEWHAT AGREE	76	32.9%	33.19%
	6	MODERATELY AGREE	43	18.61%	18.78%
	7	STRONGLY AGREE	33	14.29%	14.41%
		Total	229	99.13%	100%
Missing	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
	998	MISSING		0%	
	999	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	7

Emotional Regulation Questionnaire - Summary Measure

C5SER - mean ERQ_Reappraisal

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2	7	5.0261	1.0699

C5SES - mean ERQ_Suppression

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

	Frequency	% of total	% of valid

Missing	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	6.5	3.5546	1.2347

Empathy

C5SIRFS01 - IRI01-I daydream and fantasize, with some regularity, about things that might happen to me.

Type	Code
C5SIRFS01	I daydream and fantasize, with some regularity, about things that might happen to me.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	65	28.14%	28.38%
	1	DESCRIBES ME SLIGHTLY	47	20.35%	20.52%
	2	DESCRIBES ME SOMEWHAT	48	20.78%	20.96%
	3	DESCRIBES ME WELL	34	14.72%	14.85%
	4	DESCRIBES ME VERY WELL	35	15.15%	15.28%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIREC02 - IRI02-I often have tender, concerned feelings for people less fortunate than me.

Type	Code
C5SIREC02	I often have tender, concerned feelings for people less fortunate than me.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	3	1.3%	1.32%
	1	DESCRIBES ME SLIGHTLY	20	8.66%	8.77%
	2	DESCRIBES ME SOMEWHAT	38	16.45%	16.67%
	3	DESCRIBES ME WELL	106	45.89%	46.49%
	4	DESCRIBES ME VERY WELL	61	26.41%	26.75%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRPT03 - IRI03-I sometimes find it difficult to see things from the 'other guy's' point of view.

Type	Code
C5SIRPT03	I sometimes find it difficult to see things from the "other guy's" point of view.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	15	6.49%	6.55%
	1	DESCRIBES ME SLIGHTLY	37	16.02%	16.16%
	2	DESCRIBES ME SOMEWHAT	59	25.54%	25.76%
	3	DESCRIBES ME WELL	57	24.68%	24.89%
	4	DESCRIBES ME VERY WELL	61	26.41%	26.64%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIREC04 - IRI04-Sometimes I don't feel very sorry for other people when they are having problems.

Type	Code
C5SIREC04	Sometimes I don't feel very sorry for other people when they are having problems.

PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	7	3.03%	3.06%
	1	DESCRIBES ME SLIGHTLY	35	15.15%	15.28%
	2	DESCRIBES ME SOMEWHAT	44	19.05%	19.21%
	3	DESCRIBES ME WELL	66	28.57%	28.82%
	4	DESCRIBES ME VERY WELL	77	33.33%	33.62%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRFS05 - IRI05-I really get involved with the feelings of the characters in a novel.

Type	Code
C5SIRFS05	I really get involved with the feelings of the characters in a novel.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	54	23.38%	23.68%
	1	DESCRIBES ME SLIGHTLY	23	9.96%	10.09%
	2	DESCRIBES ME SOMEWHAT	55	23.81%	24.12%
	3	DESCRIBES ME WELL	63	27.27%	27.63%
	4	DESCRIBES ME VERY WELL	33	14.29%	14.47%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum

228	3	0	4

C5SIRPD06 - IRI06-In emergency situations, I feel apprehensive and ill-at-ease.

Type	Code
C5SIRPD06	In emergency situations, I feel apprehensive and ill-at-ease.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	54	23.38%	23.58%
	1	DESCRIBES ME SLIGHTLY	61	26.41%	26.64%
	2	DESCRIBES ME SOMEWHAT	51	22.08%	22.27%
	3	DESCRIBES ME WELL	49	21.21%	21.4%
	4	DESCRIBES ME VERY WELL	14	6.06%	6.11%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRFS07 - IRI07-I am usually objective when I watch a movie or play, and I don't often get completely caught up in it.

Type	Code
C5SIRFS07	I am usually objective when I watch a movie or play, and I don't often get completely caught up in it.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	27	11.69%	11.79%
	1	DESCRIBES ME SLIGHTLY	56	24.24%	24.45%
	2	DESCRIBES ME SOMEWHAT	53	22.94%	23.14%
	3	DESCRIBES ME WELL	57	24.68%	24.89%
	4	DESCRIBES ME VERY WELL	36	15.58%	15.72%

		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRPT08 - IRI08-I try to look at everybody's side of a disagreement before I make a decision.

Type	Code
C5SIRPT08	I try to look at everybody's side of a disagreement before I make a decision.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	7	3.03%	3.06%
	1	DESCRIBES ME SLIGHTLY	17	7.36%	7.42%
	2	DESCRIBES ME SOMEWHAT	34	14.72%	14.85%
	3	DESCRIBES ME WELL	91	39.39%	39.74%
	4	DESCRIBES ME VERY WELL	80	34.63%	34.93%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIREC09 - IRI09-When I see someone being taken advantage of, I feel kind of protective towards them.

Type	Code
C5SIREC09	When I see someone being taken advantage of, I feel kind of protective towards them.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	3	1.3%	1.31%
	1	DESCRIBES ME SLIGHTLY	14	6.06%	6.11%
	2	DESCRIBES ME SOMEWHAT	23	9.96%	10.04%
	3	DESCRIBES ME WELL	99	42.86%	43.23%
	4	DESCRIBES ME VERY WELL	90	38.96%	39.3%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRPD10 - IRI10-I sometimes feel helpless when I am in the middle of a very emotional situation.

Type	Code
C5SIRPD10	I sometimes feel helpless when I am in the middle of a very emotional situation.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	33	14.29%	14.47%
	1	DESCRIBES ME SLIGHTLY	54	23.38%	23.68%
	2	DESCRIBES ME SOMEWHAT	54	23.38%	23.68%
	3	DESCRIBES ME WELL	57	24.68%	25%
	4	DESCRIBES ME VERY WELL	30	12.99%	13.16%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRPT11 - IRI11-I sometimes try to understand my friends better by imagining how things look from their perspective.

Type	Code
C5SIRPT11	I sometimes try to understand my friends better by imagining how things look from their perspective.

PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	9	3.9%	3.93%
	1	DESCRIBES ME SLIGHTLY	23	9.96%	10.04%
	2	DESCRIBES ME SOMEWHAT	48	20.78%	20.96%
	3	DESCRIBES ME WELL	102	44.16%	44.54%
	4	DESCRIBES ME VERY WELL	47	20.35%	20.52%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRFS12 - IRI12-Becoming extremely involved in a good book or movie is somewhat rare for me.

Type	Code
C5SIRFS12	Becoming extremely involved in a good book or movie is somewhat rare for me.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	29	12.55%	12.66%
	1	DESCRIBES ME SLIGHTLY	38	16.45%	16.59%
	2	DESCRIBES ME SOMEWHAT	24	10.39%	10.48%
	3	DESCRIBES ME WELL	65	28.14%	28.38%
	4	DESCRIBES ME VERY WELL	73	31.6%	31.88%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	0	4

C5SIRPD13 - IRI13-When I see someone get hurt, I tend to remain calm.

Type	Code
C5SIRPD13	When I see someone get hurt, I tend to remain calm.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	40	17.32%	17.54%
	1	DESCRIBES ME SLIGHTLY	65	28.14%	28.51%
	2	DESCRIBES ME SOMEWHAT	54	23.38%	23.68%
	3	DESCRIBES ME WELL	32	13.85%	14.04%
	4	DESCRIBES ME VERY WELL	37	16.02%	16.23%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIREC14 - IRI14-Other people's misfortunes do not usually disturb me a great deal.

Type	Code
C5SIREC14	Other people's misfortunes do not usually disturb me a great deal.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	6	2.6%	2.64%
	1	DESCRIBES ME SLIGHTLY	27	11.69%	11.89%
	2	DESCRIBES ME SOMEWHAT	44	19.05%	19.38%
	3	DESCRIBES ME WELL	90	38.96%	39.65%
	4	DESCRIBES ME VERY WELL	60	25.97%	26.43%
		Total	227	98.27%	100%

Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRPT15 - IRI15-If I'm sure I'm right about something, I don't waste much time listening to other people's arguments.

Type	Code
C5SIRPT15	If I'm sure I'm right about something, I don't waste much time listening to other people's arguments.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	23	9.96%	10.13%
	1	DESCRIBES ME SLIGHTLY	56	24.24%	24.67%
	2	DESCRIBES ME SOMEWHAT	53	22.94%	23.35%
	3	DESCRIBES ME WELL	59	25.54%	25.99%
	4	DESCRIBES ME VERY WELL	36	15.58%	15.86%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRFS16 - IRI16-After seeing a play or movie, I have felt as though I were one of the characters.

Type	Code
C5SIRFS16	After seeing a play or movie, I have felt as though I were one of the characters.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	67	29%	29.39%
	1	DESCRIBES ME SLIGHTLY	42	18.18%	18.42%
	2	DESCRIBES ME SOMEWHAT	64	27.71%	28.07%
	3	DESCRIBES ME WELL	36	15.58%	15.79%
	4	DESCRIBES ME VERY WELL	19	8.23%	8.33%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRPD17 - IRI17-Being in a tense emotional situation scares me.

Type	Code
C5SIRPD17	Being in a tense emotional situation scares me.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	48	20.78%	21.05%
	1	DESCRIBES ME SLIGHTLY	70	30.3%	30.7%
	2	DESCRIBES ME SOMEWHAT	52	22.51%	22.81%
	3	DESCRIBES ME WELL	35	15.15%	15.35%
	4	DESCRIBES ME VERY WELL	23	9.96%	10.09%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIREC18 - IRI18-When I see someone being treated unfairly, I sometimes don't feel very much pity for them.

Type	Code
C5SIREC18	When I see someone being treated unfairly, I sometimes don't feel very much pity for them.

PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	9	3.9%	3.96%
	1	DESCRIBES ME SLIGHTLY	11	4.76%	4.85%
	2	DESCRIBES ME SOMEWHAT	23	9.96%	10.13%
	3	DESCRIBES ME WELL	74	32.03%	32.6%
	4	DESCRIBES ME VERY WELL	110	47.62%	48.46%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRPD19 - IRI19-I am usually pretty effective in dealing with emergencies.

Type	Code
C5SIRPD19	I am usually pretty effective in dealing with emergencies.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	72	31.17%	31.58%
	1	DESCRIBES ME SLIGHTLY	96	41.56%	42.11%
	2	DESCRIBES ME SOMEWHAT	48	20.78%	21.05%
	3	DESCRIBES ME WELL	8	3.46%	3.51%
	4	DESCRIBES ME VERY WELL	4	1.73%	1.75%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum

228	3	0	4

C5SIREC20 - IRI20-I am often quite touched by things that I see happen.

Type	Code
C5SIREC20	I am often quite touched by things that I see happen.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	6	2.6%	2.63%
	1	DESCRIBES ME SLIGHTLY	6	2.6%	2.63%
	2	DESCRIBES ME SOMEWHAT	48	20.78%	21.05%
	3	DESCRIBES ME WELL	103	44.59%	45.18%
	4	DESCRIBES ME VERY WELL	65	28.14%	28.51%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRPT21 - IRI21-I believe that there are two sides to every question and try to look at them both.

Type	Code
C5SIRPT21	I believe that there are two sides to every question and try to look at them both.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	5	2.16%	2.19%
	1	DESCRIBES ME SLIGHTLY	11	4.76%	4.82%
	2	DESCRIBES ME SOMEWHAT	41	17.75%	17.98%
	3	DESCRIBES ME WELL	80	34.63%	35.09%
	4	DESCRIBES ME VERY WELL	91	39.39%	39.91%
		Total	228	98.7%	100%

Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIREC22 - IRI22-I would describe myself as a pretty soft-hearted person.

Type	Code
C5SIREC22	I would describe myself as a pretty soft-hearted person.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	1	0.43%	0.44%
	1	DESCRIBES ME SLIGHTLY	10	4.33%	4.39%
	2	DESCRIBES ME SOMEWHAT	41	17.75%	17.98%
	3	DESCRIBES ME WELL	86	37.23%	37.72%
	4	DESCRIBES ME VERY WELL	90	38.96%	39.47%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRFS23 - IRI23-When I watch a good movie, I can very easily put myself in the place of a leading character.

Type	Code
C5SIRFS23	When I watch a good movie, I can very easily put myself in the place of a leading character.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Valid	0	DOES NOT DESCRIBE ME WELL	42	18.18%	18.5%
	1	DESCRIBES ME SLIGHTLY	32	13.85%	14.1%
	2	DESCRIBES ME SOMEWHAT	79	34.2%	34.8%
	3	DESCRIBES ME WELL	49	21.21%	21.59%
	4	DESCRIBES ME VERY WELL	25	10.82%	11.01%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRPD24 - IRI24-I tend to lose control during emergencies.

Type	Code
C5SIRPD24	I tend to lose control during emergencies.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	122	52.81%	53.74%
	1	DESCRIBES ME SLIGHTLY	63	27.27%	27.75%
	2	DESCRIBES ME SOMEWHAT	30	12.99%	13.22%
	3	DESCRIBES ME WELL	9	3.9%	3.96%
	4	DESCRIBES ME VERY WELL	3	1.3%	1.32%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRPT25 - IRI25-When I'm upset at someone, I usually try to 'put myself in his shoes' for a while.

Type	Code
C5SIRPT25	When I'm upset at someone, I usually try to "put myself in his shoes" for a while.

PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	15	6.49%	6.61%
	1	DESCRIBES ME SLIGHTLY	47	20.35%	20.7%
	2	DESCRIBES ME SOMEWHAT	94	40.69%	41.41%
	3	DESCRIBES ME WELL	50	21.65%	22.03%
	4	DESCRIBES ME VERY WELL	21	9.09%	9.25%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	0	4

C5SIRFS26 - IRI26-When I am reading an interesting story or novel, I imagine how I would feel if the events in the story were happening to me.

Type	Code
C5SIRFS26	When I am reading an interesting story or novel, I imagine how I would feel if the events in the story were happening to me.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	36	15.58%	15.79%
	1	DESCRIBES ME SLIGHTLY	27	11.69%	11.84%
	2	DESCRIBES ME SOMEWHAT	56	24.24%	24.56%
	3	DESCRIBES ME WELL	83	35.93%	36.4%
	4	DESCRIBES ME VERY WELL	26	11.26%	11.4%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRPD27 - IRI27-When I see someone who badly needs help in an emergency, I go to pieces.

Type	Code
C5SIRPD27	When I see someone who badly needs help in an emergency, I go to pieces.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	127	54.98%	55.7%
	1	DESCRIBES ME SLIGHTLY	61	26.41%	26.75%
	2	DESCRIBES ME SOMEWHAT	29	12.55%	12.72%
	3	DESCRIBES ME WELL	7	3.03%	3.07%
	4	DESCRIBES ME VERY WELL	4	1.73%	1.75%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

C5SIRFS28 - IRI28-Before criticizing somebody, I try to imagine how I would feel if I were in their place.

Type	Code
C5SIRFS28	Before criticizing somebody, I try to imagine how I would feel if I were in their place.
PreQuestionText	The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by choosing the appropriate letter on the scale at the top of the page: A, B, C, D, or E. When you have decided on your answer, fill in the letter next to the item number. READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	0	DOES NOT DESCRIBE ME WELL	6	2.6%	2.63%
	1	DESCRIBES ME SLIGHTLY	17	7.36%	7.46%
	2	DESCRIBES ME SOMEWHAT	58	25.11%	25.44%
	3	DESCRIBES ME WELL	96	41.56%	42.11%
	4	DESCRIBES ME VERY WELL	51	22.08%	22.37%

		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	0	4

Empathy - Summary Measure

C5SIRFS - mean IRI- Fantasy Scale

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0	4	1.9828	0.8744

C5SIRPT - mean IRI - Perspective Taking

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	3	1.3%	
	99.000	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	0.5714	4	2.5874	0.6338

C5SIREC - mean IRI - Empathic Concern Scale

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	3	1.3%	
	99.000	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	1.5714	4	2.9627	0.5806

C5SIRPD - mean IRI - Personal Distress Scale

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	3	1.3%	
	99.000	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	0	3.5714	1.3509	0.7384

C5SIR - mean IRI - All Scales

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	3	1.3%	
	99.000	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
228	3	0.963	3.4643	2.2212	0.4183

Positive and Negative Affect Schedule - General

C5SPGP01 - PNAG01-interested

Type	Code
C5SPGP01	interested

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL		0%	0%
	2	A LITTLE	8	3.46%	3.48%
	3	MODERATELY	47	20.35%	20.43%
	4	QUITE A BIT	133	57.58%	57.83%
	5	EXTREMELY	42	18.18%	18.26%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	2	5

C5SPGN01 - PNAG02-distressed

Type	Code
C5SPGN01	distressed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	152	65.8%	66.09%
	2	A LITTLE	63	27.27%	27.39%
	3	MODERATELY	10	4.33%	4.35%
	4	QUITE A BIT	4	1.73%	1.74%
	5	EXTREMELY	1	0.43%	0.43%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGP02 - PNAG03-excited

Type	Code
C5SPGP02	excited

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	12	5.19%	5.22%
	2	A LITTLE	41	17.75%	17.83%
	3	MODERATELY	101	43.72%	43.91%
	4	QUITE A BIT	63	27.27%	27.39%
	5	EXTREMELY	13	5.63%	5.65%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGN02 - PNAG04-upset

Type	Code
C5SPGN02	upset
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	153	66.23%	66.52%
	2	A LITTLE	57	24.68%	24.78%
	3	MODERATELY	15	6.49%	6.52%
	4	QUITE A BIT	4	1.73%	1.74%
	5	EXTREMELY	1	0.43%	0.43%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGP03 - PNAG05-strong

Type	Code
C5SPGP03	strong

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	12	5.19%	5.24%
	2	A LITTLE	21	9.09%	9.17%
	3	MODERATELY	76	32.9%	33.19%
	4	QUITE A BIT	93	40.26%	40.61%
	5	EXTREMELY	27	11.69%	11.79%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SPGN03 - PNAG06-guilty

Type	Code
C5SPGN03	guilty
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	182	78.79%	79.13%
	2	A LITTLE	42	18.18%	18.26%
	3	MODERATELY	5	2.16%	2.17%
	4	QUITE A BIT	1	0.43%	0.43%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SPGN04 - PNAG07-scared

Type	Code
C5SPGN04	scared

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	185	80.09%	80.43%
	2	A LITTLE	39	16.88%	16.96%
	3	MODERATELY	5	2.16%	2.17%
	4	QUITE A BIT	1	0.43%	0.43%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SPGN05 - PNAG08-hostile

Type	Code
C5SPGN05	hostile
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	204	88.31%	88.7%
	2	A LITTLE	20	8.66%	8.7%
	3	MODERATELY	5	2.16%	2.17%
	4	QUITE A BIT	1	0.43%	0.43%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SPGP04 - PNAG09-enthusiastic

Type	Code
C5SPGP04	enthusiastic

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	5	2.16%	2.17%
	2	A LITTLE	22	9.52%	9.57%
	3	MODERATELY	82	35.5%	35.65%
	4	QUITE A BIT	86	37.23%	37.39%
	5	EXTREMELY	35	15.15%	15.22%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGP05 - PNAG10-proud

Type	Code
C5SPGP05	proud
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	8	3.46%	3.48%
	2	A LITTLE	20	8.66%	8.7%
	3	MODERATELY	68	29.44%	29.57%
	4	QUITE A BIT	83	35.93%	36.09%
	5	EXTREMELY	51	22.08%	22.17%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGN06 - PNAG11-irritable

Type	Code
C5SPGN06	irritable

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	120	51.95%	52.17%
	2	A LITTLE	87	37.66%	37.83%
	3	MODERATELY	18	7.79%	7.83%
	4	QUITE A BIT	4	1.73%	1.74%
	5	EXTREMELY	1	0.43%	0.43%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGP06 - PNAG12-alert

Type	Code
C5SPGP06	alert
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	3	1.3%	1.3%
	2	A LITTLE	10	4.33%	4.35%
	3	MODERATELY	70	30.3%	30.43%
	4	QUITE A BIT	118	51.08%	51.3%
	5	EXTREMELY	29	12.55%	12.61%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGN07 - PNAG13-ashamed

Type	Code
C5SPGN07	ashamed

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	197	85.28%	85.65%
	2	A LITTLE	27	11.69%	11.74%
	3	MODERATELY	6	2.6%	2.61%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	3

C5SPGP07 - PNAG14-inspired

Type	Code
C5SPGP07	inspired
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	10	4.33%	4.35%
	2	A LITTLE	29	12.55%	12.61%
	3	MODERATELY	74	32.03%	32.17%
	4	QUITE A BIT	93	40.26%	40.43%
	5	EXTREMELY	24	10.39%	10.43%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGN08 - PNAG15-nervous

Type	Code
C5SPGN08	nervous

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	114	49.35%	49.57%
	2	A LITTLE	97	41.99%	42.17%
	3	MODERATELY	15	6.49%	6.52%
	4	QUITE A BIT	4	1.73%	1.74%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SPGP08 - PNAG16-determined

Type	Code
C5SPGP08	determined
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	5	2.16%	2.17%
	2	A LITTLE	15	6.49%	6.52%
	3	MODERATELY	55	23.81%	23.91%
	4	QUITE A BIT	98	42.42%	42.61%
	5	EXTREMELY	57	24.68%	24.78%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGP09 - PNAG17-attentive

Type	Code
C5SPGP09	attentive

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	1	0.43%	0.44%
	2	A LITTLE	10	4.33%	4.39%
	3	MODERATELY	68	29.44%	29.82%
	4	QUITE A BIT	114	49.35%	50%
	5	EXTREMELY	35	15.15%	15.35%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SPGN09 - PNAG18-jittery

Type	Code
C5SPGN09	jittery
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	170	73.59%	73.91%
	2	A LITTLE	48	20.78%	20.87%
	3	MODERATELY	8	3.46%	3.48%
	4	QUITE A BIT	4	1.73%	1.74%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SPGP10 - PNAG19-active

Type	Code
C5SPGP10	active

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	10	4.33%	4.35%
	2	A LITTLE	28	12.12%	12.17%
	3	MODERATELY	69	29.87%	30%
	4	QUITE A BIT	87	37.66%	37.83%
	5	EXTREMELY	36	15.58%	15.65%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	5

C5SPGN10 - PNAG20-afraid

Type	Code
C5SPGN10	afraid
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you GENERALLY feel this way, that is how you feel ON AVERAGE. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	192	83.12%	83.48%
	2	A LITTLE	34	14.72%	14.78%
	3	MODERATELY	3	1.3%	1.3%
	4	QUITE A BIT	1	0.43%	0.43%
	5	EXTREMELY		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

Positive and Negative Affect Schedule - General - Summary Measure

C5SPGP - mean PA_Gen

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	1	0.43%	
	99.000	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	1.6	5	3.5772	0.677

C5SPGN - mean NA_Gen

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	1	0.43%	
	99.000	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	1	4	1.3383	0.411

Positive and Negative Affect Schedule - Now

C5SP1P01 - PNAN101-Early in session - interested

Type	Code
C5SP1P01	interested
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL		0%	0%
	2	A LITTLE	6	2.6%	2.62%
	3	MODERATELY	36	15.58%	15.72%
	4	QUITE A BIT	94	40.69%	41.05%
	5	EXTREMELY	93	40.26%	40.61%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	2	5

C5SP1N01 - PNAN102-Early in session - distressed

Type	Code

C5SP1N01	distressed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	192	83.12%	83.84%
	2	A LITTLE	24	10.39%	10.48%
	3	MODERATELY	10	4.33%	4.37%
	4	QUITE A BIT	2	0.87%	0.87%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1P02 - PNAN103-Early in session - excited

Type	Code
C5SP1P02	excited
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	14	6.06%	6.11%
	2	A LITTLE	44	19.05%	19.21%
	3	MODERATELY	78	33.77%	34.06%
	4	QUITE A BIT	61	26.41%	26.64%
	5	EXTREMELY	32	13.85%	13.97%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N02 - PNAN104-Early in session - upset

Type	Code
C5SP1N02	upset

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	215	93.07%	93.89%
	2	A LITTLE	9	3.9%	3.93%
	3	MODERATELY	4	1.73%	1.75%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP1P03 - PNAN105-Early in session - strong

Type	Code
C5SP1P03	strong
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	14	6.06%	6.11%
	2	A LITTLE	23	9.96%	10.04%
	3	MODERATELY	88	38.1%	38.43%
	4	QUITE A BIT	74	32.03%	32.31%
	5	EXTREMELY	30	12.99%	13.1%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N03 - PNAN106-Early in session - guilty

Type	Code
C5SP1N03	guilty

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	217	93.94%	94.76%
	2	A LITTLE	8	3.46%	3.49%
	3	MODERATELY	3	1.3%	1.31%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP1N04 - PNAN107-Early in session - scared

Type	Code
C5SP1N04	scared
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	200	86.58%	87.34%
	2	A LITTLE	19	8.23%	8.3%
	3	MODERATELY	7	3.03%	3.06%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY	2	0.87%	0.87%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N05 - PNAN108-Early in session - hostile

Type	Code
C5SP1N05	hostile

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	220	95.24%	96.49%
	2	A LITTLE	5	2.16%	2.19%
	3	MODERATELY	1	0.43%	0.44%
	4	QUITE A BIT	2	0.87%	0.88%
	5	EXTREMELY		0%	0%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SP1P04 - PNAN109-Early in session - enthusiastic

Type	Code
C5SP1P04	enthusiastic
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	12	5.19%	5.24%
	2	A LITTLE	18	7.79%	7.86%
	3	MODERATELY	74	32.03%	32.31%
	4	QUITE A BIT	90	38.96%	39.3%
	5	EXTREMELY	35	15.15%	15.28%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1P05 - PNAN110-Early in session - proud

Type	Code
C5SP1P05	proud

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	23	9.96%	10.04%
	2	A LITTLE	32	13.85%	13.97%
	3	MODERATELY	55	23.81%	24.02%
	4	QUITE A BIT	75	32.47%	32.75%
	5	EXTREMELY	44	19.05%	19.21%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N06 - PNAN111-Early in session - irritable

Type	Code
C5SP1N06	irritable
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	206	89.18%	89.96%
	2	A LITTLE	16	6.93%	6.99%
	3	MODERATELY	6	2.6%	2.62%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP1P06 - PNAN112-Early in session - alert

Type	Code
C5SP1P06	alert

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	6	2.6%	2.62%
	2	A LITTLE	10	4.33%	4.37%
	3	MODERATELY	51	22.08%	22.27%
	4	QUITE A BIT	117	50.65%	51.09%
	5	EXTREMELY	45	19.48%	19.65%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N07 - PNAN113-Early in session - ashamed

Type	Code
C5SP1N07	ashamed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	218	94.37%	95.61%
	2	A LITTLE	7	3.03%	3.07%
	3	MODERATELY	2	0.87%	0.88%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	1	0.43%	0.44%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SP1P07 - PNAN114-Early in session - inspired

Type	Code
C5SP1P07	inspired

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	16	6.93%	6.99%
	2	A LITTLE	32	13.85%	13.97%
	3	MODERATELY	70	30.3%	30.57%
	4	QUITE A BIT	78	33.77%	34.06%
	5	EXTREMELY	33	14.29%	14.41%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N08 - PNAN115-Early in session - nervous

Type	Code
C5SP1N08	nervous
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	135	58.44%	58.95%
	2	A LITTLE	74	32.03%	32.31%
	3	MODERATELY	14	6.06%	6.11%
	4	QUITE A BIT	3	1.3%	1.31%
	5	EXTREMELY	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1P08 - PNAN116-Early in session - determined

Type	Code
C5SP1P08	determined

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	9	3.9%	3.93%
	2	A LITTLE	18	7.79%	7.86%
	3	MODERATELY	60	25.97%	26.2%
	4	QUITE A BIT	96	41.56%	41.92%
	5	EXTREMELY	46	19.91%	20.09%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1P09 - PNAN117-Early in session - attentive

Type	Code
C5SP1P09	attentive
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	1	0.43%	0.44%
	2	A LITTLE	11	4.76%	4.8%
	3	MODERATELY	53	22.94%	23.14%
	4	QUITE A BIT	108	46.75%	47.16%
	5	EXTREMELY	56	24.24%	24.45%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N09 - PNAN118-Early in session - jittery

Type	Code
C5SP1N09	jittery

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	169	73.16%	74.45%
	2	A LITTLE	45	19.48%	19.82%
	3	MODERATELY	11	4.76%	4.85%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY	1	0.43%	0.44%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	5

C5SP1P10 - PNAN119-Early in session - active

Type	Code
C5SP1P10	active
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	23	9.96%	10.04%
	2	A LITTLE	39	16.88%	17.03%
	3	MODERATELY	73	31.6%	31.88%
	4	QUITE A BIT	65	28.14%	28.38%
	5	EXTREMELY	29	12.55%	12.66%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP1N10 - PNAN120-Early in session - afraid

Type	Code
C5SP1N10	afraid

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	206	89.18%	89.96%
	2	A LITTLE	19	8.23%	8.3%
	3	MODERATELY	2	0.87%	0.87%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2P01 - PNAN201-Later in session - interested

Type	Code
C5SP2P01	interested
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	6	2.6%	2.62%
	2	A LITTLE	22	9.52%	9.61%
	3	MODERATELY	63	27.27%	27.51%
	4	QUITE A BIT	84	36.36%	36.68%
	5	EXTREMELY	54	23.38%	23.58%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N01 - PNAN202-Later in session - distressed

Type	Code
C5SP2N01	distressed

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	177	76.62%	77.29%
	2	A LITTLE	41	17.75%	17.9%
	3	MODERATELY	9	3.9%	3.93%
	4	QUITE A BIT	2	0.87%	0.87%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP2P02 - PNAN203-Later in session - excited

Type	Code
C5SP2P02	excited
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	40	17.32%	17.54%
	2	A LITTLE	45	19.48%	19.74%
	3	MODERATELY	81	35.06%	35.53%
	4	QUITE A BIT	41	17.75%	17.98%
	5	EXTREMELY	21	9.09%	9.21%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SP2N02 - PNAN204-Later in session - upset

Type	Code
C5SP2N02	upset

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	207	89.61%	90.39%
	2	A LITTLE	16	6.93%	6.99%
	3	MODERATELY	4	1.73%	1.75%
	4	QUITE A BIT	2	0.87%	0.87%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP2P03 - PNAN205-Later in session - strong

Type	Code
C5SP2P03	strong
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	14	6.06%	6.11%
	2	A LITTLE	31	13.42%	13.54%
	3	MODERATELY	87	37.66%	37.99%
	4	QUITE A BIT	67	29%	29.26%
	5	EXTREMELY	30	12.99%	13.1%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N03 - PNAN206-Later in session - guilty

Type	Code
C5SP2N03	guilty

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	220	95.24%	96.07%
	2	A LITTLE	8	3.46%	3.49%
	3	MODERATELY		0%	0%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N04 - PNAN207-Later in session - scared

Type	Code
C5SP2N04	scared
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	219	94.81%	95.63%
	2	A LITTLE	8	3.46%	3.49%
	3	MODERATELY	1	0.43%	0.44%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N05 - PNAN208-Later in session - hostile

Type	Code
C5SP2N05	hostile

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	223	96.54%	97.38%
	2	A LITTLE	4	1.73%	1.75%
	3	MODERATELY	1	0.43%	0.44%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP2P04 - PNAN209-Later in session - enthusiastic

Type	Code
C5SP2P04	enthusiastic
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	20	8.66%	8.73%
	2	A LITTLE	31	13.42%	13.54%
	3	MODERATELY	79	34.2%	34.5%
	4	QUITE A BIT	70	30.3%	30.57%
	5	EXTREMELY	29	12.55%	12.66%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2P05 - PNAN210-Later in session - proud

Type	Code
C5SP2P05	proud

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	28	12.12%	12.28%
	2	A LITTLE	33	14.29%	14.47%
	3	MODERATELY	56	24.24%	24.56%
	4	QUITE A BIT	69	29.87%	30.26%
	5	EXTREMELY	42	18.18%	18.42%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SP2N06 - PNAN211-Later in session - irritable

Type	Code
C5SP2N06	irritable
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	189	81.82%	82.53%
	2	A LITTLE	32	13.85%	13.97%
	3	MODERATELY	5	2.16%	2.18%
	4	QUITE A BIT	3	1.3%	1.31%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP2P06 - PNAN212-Later in session - alert

Type	Code
C5SP2P06	alert

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	11	4.76%	4.8%
	2	A LITTLE	40	17.32%	17.47%
	3	MODERATELY	74	32.03%	32.31%
	4	QUITE A BIT	80	34.63%	34.93%
	5	EXTREMELY	24	10.39%	10.48%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N07 - PNAN213-Later in session - ashamed

Type	Code
C5SP2N07	ashamed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	219	94.81%	95.63%
	2	A LITTLE	5	2.16%	2.18%
	3	MODERATELY	4	1.73%	1.75%
	4	QUITE A BIT	1	0.43%	0.44%
	5	EXTREMELY		0%	0%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SP2P07 - PNAN214-Later in session - inspired

Type	Code
C5SP2P07	inspired

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	29	12.55%	12.72%
	2	A LITTLE	49	21.21%	21.49%
	3	MODERATELY	72	31.17%	31.58%
	4	QUITE A BIT	54	23.38%	23.68%
	5	EXTREMELY	24	10.39%	10.53%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SP2N08 - PNAN215-Later in session - nervous

Type	Code
C5SP2N08	nervous
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	191	82.68%	83.41%
	2	A LITTLE	29	12.55%	12.66%
	3	MODERATELY	6	2.6%	2.62%
	4	QUITE A BIT	2	0.87%	0.87%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2P08 - PNAN216-Later in session - determined

Type	Code
C5SP2P08	determined

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	12	5.19%	5.24%
	2	A LITTLE	27	11.69%	11.79%
	3	MODERATELY	69	29.87%	30.13%
	4	QUITE A BIT	75	32.47%	32.75%
	5	EXTREMELY	46	19.91%	20.09%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2P09 - PNAN217-Later in session - attentive

Type	Code
C5SP2P09	attentive
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	8	3.46%	3.49%
	2	A LITTLE	26	11.26%	11.35%
	3	MODERATELY	84	36.36%	36.68%
	4	QUITE A BIT	79	34.2%	34.5%
	5	EXTREMELY	32	13.85%	13.97%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2N09 - PNAN218-Later in session - jittery

Type	Code
C5SP2N09	jittery

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	195	84.42%	85.15%
	2	A LITTLE	22	9.52%	9.61%
	3	MODERATELY	9	3.9%	3.93%
	4	QUITE A BIT	2	0.87%	0.87%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP2P10 - PNAN219-Later in session - active

Type	Code
C5SP2P10	active
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	29	12.55%	12.72%
	2	A LITTLE	55	23.81%	24.12%
	3	MODERATELY	63	27.27%	27.63%
	4	QUITE A BIT	59	25.54%	25.88%
	5	EXTREMELY	22	9.52%	9.65%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	5

C5SP2N10 - PNAN220-Later in session - afraid

Type	Code
C5SP2N10	afraid

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	218	94.37%	95.2%
	2	A LITTLE	9	3.9%	3.93%
	3	MODERATELY	1	0.43%	0.44%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	5

C5SP3P01 - PNAN301-Day 2 Pre-scan - interested

Type	Code
C5SP3P01	interested
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	1	0.43%	0.59%
	2	A LITTLE	8	3.46%	4.71%
	3	MODERATELY	24	10.39%	14.12%
	4	QUITE A BIT	90	38.96%	52.94%
	5	EXTREMELY	47	20.35%	27.65%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N01 - PNAN302-Day 2 Pre-scan - distressed

Type	Code
C5SP3N01	distressed

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	135	58.44%	79.41%
	2	A LITTLE	24	10.39%	14.12%
	3	MODERATELY	8	3.46%	4.71%
	4	QUITE A BIT	3	1.3%	1.76%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SP3P02 - PNAN303-Day 2 Pre-scan - excited

Type	Code
C5SP3P02	excited
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	17	7.36%	10%
	2	A LITTLE	23	9.96%	13.53%
	3	MODERATELY	57	24.68%	33.53%
	4	QUITE A BIT	56	24.24%	32.94%
	5	EXTREMELY	17	7.36%	10%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N02 - PNAN304-Day 2 Pre-scan - upset

Type	Code

C5SP3N02	upset
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	160	69.26%	94.12%
	2	A LITTLE	5	2.16%	2.94%
	3	MODERATELY	3	1.3%	1.76%
	4	QUITE A BIT	2	0.87%	1.18%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SP3P03 - PNAN305-Day 2 Pre-scan - strong

Type	Code
C5SP3P03	strong
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	8	3.46%	4.71%
	2	A LITTLE	16	6.93%	9.41%
	3	MODERATELY	54	23.38%	31.76%
	4	QUITE A BIT	64	27.71%	37.65%
	5	EXTREMELY	28	12.12%	16.47%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N03 - PNAN306-Day 2 Pre-scan - guilty

Type	Code
C5SP3N03	guilty
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	165	71.43%	97.06%
	2	A LITTLE	4	1.73%	2.35%
	3	MODERATELY	1	0.43%	0.59%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	3

C5SP3N04 - PNAN307-Day 2 Pre-scan - scared

Type	Code
C5SP3N04	scared
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	135	58.44%	79.41%
	2	A LITTLE	28	12.12%	16.47%
	3	MODERATELY	5	2.16%	2.94%
	4	QUITE A BIT	2	0.87%	1.18%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum

170	61	1	4

C5SP3N05 - PNAN308-Day 2 Pre-scan - hostile

Type	Code
C5SP3N05	hostile
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	169	73.16%	99.41%
	2	A LITTLE		0%	0%
	3	MODERATELY	1	0.43%	0.59%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	3

C5SP3P04 - PNAN309-Day 2 Pre-scan - enthusiastic

Type	Code
C5SP3P04	enthusiastic
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	10	4.33%	5.88%
	2	A LITTLE	17	7.36%	10%
	3	MODERATELY	46	19.91%	27.06%
	4	QUITE A BIT	67	29%	39.41%
	5	EXTREMELY	30	12.99%	17.65%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3P05 - PNAN310-Day 2 Pre-scan - proud

Type	Code
C5SP3P05	proud
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	13	5.63%	7.65%
	2	A LITTLE	20	8.66%	11.76%
	3	MODERATELY	45	19.48%	26.47%
	4	QUITE A BIT	55	23.81%	32.35%
	5	EXTREMELY	37	16.02%	21.76%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N06 - PNAN311-Day 2 Pre-scan - irritable

Type	Code
C5SP3N06	irritable
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	160	69.26%	94.12%
	2	A LITTLE	9	3.9%	5.29%
	3	MODERATELY		0%	0%
	4	QUITE A BIT	1	0.43%	0.59%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	

		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SP3P06 - PNAN312-Day 2 Pre-scan - alert

Type	Code
C5SP3P06	alert
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	1	0.43%	0.59%
	2	A LITTLE	9	3.9%	5.29%
	3	MODERATELY	44	19.05%	25.88%
	4	QUITE A BIT	78	33.77%	45.88%
	5	EXTREMELY	38	16.45%	22.35%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N07 - PNAN313-Day 2 Pre-scan - ashamed

Type	Code
C5SP3N07	ashamed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	167	72.29%	98.24%
	2	A LITTLE	3	1.3%	1.76%
	3	MODERATELY		0%	0%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%

Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	2

C5SP3P07 - PNAN314-Day 2 Pre-scan - inspired

Type	Code
C5SP3P07	inspired
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	14	6.06%	8.24%
	2	A LITTLE	22	9.52%	12.94%
	3	MODERATELY	66	28.57%	38.82%
	4	QUITE A BIT	50	21.65%	29.41%
	5	EXTREMELY	18	7.79%	10.59%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N08 - PNAN315-Day 2 Pre-scan - nervous

Type	Code
C5SP3N08	nervous
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	93	40.26%	54.71%
	2	A LITTLE	61	26.41%	35.88%
	3	MODERATELY	9	3.9%	5.29%
	4	QUITE A BIT	5	2.16%	2.94%
	5	EXTREMELY	2	0.87%	1.18%

		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3P08 - PNAN316-Day 2 Pre-scan - determined

Type	Code
C5SP3P08	determined
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	6	2.6%	3.53%
	2	A LITTLE	19	8.23%	11.18%
	3	MODERATELY	39	16.88%	22.94%
	4	QUITE A BIT	65	28.14%	38.24%
	5	EXTREMELY	41	17.75%	24.12%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3P09 - PNAN317-Day 2 Pre-scan - attentive

Type	Code
C5SP3P09	attentive
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Valid	1	VERY SLIGHTLY OR NOT AT ALL	5	2.16%	2.94%
	2	A LITTLE	9	3.9%	5.29%
	3	MODERATELY	36	15.58%	21.18%
	4	QUITE A BIT	77	33.33%	45.29%
	5	EXTREMELY	43	18.61%	25.29%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	5

C5SP3N09 - PNAN318-Day 2 Pre-scan - jittery

Type	Code
C5SP3N09	jittery
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	129	55.84%	75.88%
	2	A LITTLE	30	12.99%	17.65%
	3	MODERATELY	8	3.46%	4.71%
	4	QUITE A BIT	3	1.3%	1.76%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SP3P10 - PNAN319-Day 2 Pre-scan - active

Type	Code
C5SP3P10	active
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	13	5.63%	7.69%
	2	A LITTLE	21	9.09%	12.43%
	3	MODERATELY	57	24.68%	33.73%
	4	QUITE A BIT	54	23.38%	31.95%
	5	EXTREMELY	24	10.39%	14.2%
		Total	169	73.16%	100%
Missing	8	MISSING		0%	
	98	MISSING	62	26.84%	
	99	INAPPLICABLE		0%	
		Total	62	26.84%	

Valid	Invalid	Minimum	Maximum
169	62	1	5

C5SP3N10 - PNAN320-Day 2 Pre-scan - afraid

Type	Code
C5SP3N10	afraid
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	140	60.61%	82.35%
	2	A LITTLE	23	9.96%	13.53%
	3	MODERATELY	6	2.6%	3.53%
	4	QUITE A BIT	1	0.43%	0.59%
	5	EXTREMELY		0%	0%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SP4P01 - PNAN401-Day 2 Post-scan - interested

Type	Code
C5SP4P01	interested
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	4	1.73%	2.4%
	2	A LITTLE	12	5.19%	7.19%
	3	MODERATELY	36	15.58%	21.56%
	4	QUITE A BIT	69	29.87%	41.32%
	5	EXTREMELY	46	19.91%	27.54%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N01 - PNAN402-Day 2 Post-scan - distressed

Type	Code
C5SP4N01	distressed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	138	59.74%	82.63%
	2	A LITTLE	20	8.66%	11.98%
	3	MODERATELY	6	2.6%	3.59%
	4	QUITE A BIT	1	0.43%	0.6%
	5	EXTREMELY	2	0.87%	1.2%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P02 - PNAN403-Day 2 Post-scan - excited

Type	Code
C5SP4P02	excited
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	23	9.96%	13.77%
	2	A LITTLE	23	9.96%	13.77%
	3	MODERATELY	59	25.54%	35.33%
	4	QUITE A BIT	41	17.75%	24.55%
	5	EXTREMELY	21	9.09%	12.57%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N02 - PNAN404-Day 2 Post-scan - upset

Type	Code
C5SP4N02	upset
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	153	66.23%	91.62%
	2	A LITTLE	7	3.03%	4.19%
	3	MODERATELY	4	1.73%	2.4%
	4	QUITE A BIT	2	0.87%	1.2%
	5	EXTREMELY	1	0.43%	0.6%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P03 - PNAN405-Day 2 Post-scan - strong

Type	Code
C5SP4P03	strong

PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	8	3.46%	4.79%
	2	A LITTLE	17	7.36%	10.18%
	3	MODERATELY	56	24.24%	33.53%
	4	QUITE A BIT	50	21.65%	29.94%
	5	EXTREMELY	36	15.58%	21.56%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N03 - PNAN406-Day 2 Post-scan - guilty

Type	Code
C5SP4N03	guilty
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	161	69.7%	96.41%
	2	A LITTLE	3	1.3%	1.8%
	3	MODERATELY	1	0.43%	0.6%
	4	QUITE A BIT	2	0.87%	1.2%
	5	EXTREMELY		0%	0%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SP4N04 - PNAN407-Day 2 Post-scan - scared

Type	Code

C5SP4N04	scared
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	156	67.53%	93.41%
	2	A LITTLE	9	3.9%	5.39%
	3	MODERATELY		0%	0%
	4	QUITE A BIT	2	0.87%	1.2%
	5	EXTREMELY		0%	0%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SP4N05 - PNAN408-Day 2 Post-scan - hostile

Type	Code
C5SP4N05	hostile
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	163	70.56%	98.19%
	2	A LITTLE	1	0.43%	0.6%
	3	MODERATELY	1	0.43%	0.6%
	4	QUITE A BIT	1	0.43%	0.6%
	5	EXTREMELY		0%	0%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SP4P04 - PNAN409-Day 2 Post-scan - enthusiastic

Type	Code
C5SP4P04	enthusiastic
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	15	6.49%	8.98%
	2	A LITTLE	20	8.66%	11.98%
	3	MODERATELY	47	20.35%	28.14%
	4	QUITE A BIT	48	20.78%	28.74%
	5	EXTREMELY	37	16.02%	22.16%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P05 - PNAN410-Day 2 Post-scan - proud

Type	Code
C5SP4P05	proud
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	11	4.76%	6.59%
	2	A LITTLE	28	12.12%	16.77%
	3	MODERATELY	33	14.29%	19.76%
	4	QUITE A BIT	45	19.48%	26.95%
	5	EXTREMELY	50	21.65%	29.94%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum

167	64	1	5

C5SP4N06 - PNAN411-Day 2 Post-scan - irritable

Type	Code
C5SP4N06	irritable
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	151	65.37%	90.42%
	2	A LITTLE	13	5.63%	7.78%
	3	MODERATELY	1	0.43%	0.6%
	4	QUITE A BIT	1	0.43%	0.6%
	5	EXTREMELY	1	0.43%	0.6%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P06 - PNAN412-Day 2 Post-scan - alert

Type	Code
C5SP4P06	alert
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	10	4.33%	5.99%
	2	A LITTLE	4	1.73%	2.4%
	3	MODERATELY	42	18.18%	25.15%
	4	QUITE A BIT	71	30.74%	42.51%
	5	EXTREMELY	40	17.32%	23.95%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N07 - PNAN413-Day 2 Post-scan - ashamed

Type	Code
C5SP4N07	ashamed
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	159	68.83%	95.21%
	2	A LITTLE	5	2.16%	2.99%
	3	MODERATELY	3	1.3%	1.8%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY		0%	0%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	3

C5SP4P07 - PNAN414-Day 2 Post-scan - inspired

Type	Code
C5SP4P07	inspired
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	15	6.49%	8.98%
	2	A LITTLE	22	9.52%	13.17%
	3	MODERATELY	48	20.78%	28.74%
	4	QUITE A BIT	49	21.21%	29.34%
	5	EXTREMELY	33	14.29%	19.76%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	

		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N08 - PNAN415-Day 2 Post-scan - nervous

Type	Code
C5SP4N08	nervous
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	139	60.17%	83.23%
	2	A LITTLE	19	8.23%	11.38%
	3	MODERATELY	6	2.6%	3.59%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	3	1.3%	1.8%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P08 - PNAN416-Day 2 Post-scan - determined

Type	Code
C5SP4P08	determined
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	12	5.19%	7.19%
	2	A LITTLE	20	8.66%	11.98%
	3	MODERATELY	40	17.32%	23.95%
	4	QUITE A BIT	52	22.51%	31.14%
	5	EXTREMELY	43	18.61%	25.75%
		Total	167	72.29%	100%

Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P09 - PNAN417-Day 2 Post-scan - attentive

Type	Code
C5SP4P09	attentive
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	9	3.9%	5.39%
	2	A LITTLE	4	1.73%	2.4%
	3	MODERATELY	39	16.88%	23.35%
	4	QUITE A BIT	75	32.47%	44.91%
	5	EXTREMELY	40	17.32%	23.95%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N09 - PNAN418-Day 2 Post-scan - jittery

Type	Code
C5SP4N09	jittery
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	139	60.17%	83.23%
	2	A LITTLE	19	8.23%	11.38%
	3	MODERATELY	6	2.6%	3.59%
	4	QUITE A BIT	2	0.87%	1.2%
	5	EXTREMELY	1	0.43%	0.6%

		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4P10 - PNAN419-Day 2 Post-scan - active

Type	Code
C5SP4P10	active
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	VERY SLIGHTLY OR NOT AT ALL	16	6.93%	9.58%
	2	A LITTLE	21	9.09%	12.57%
	3	MODERATELY	63	27.27%	37.72%
	4	QUITE A BIT	42	18.18%	25.15%
	5	EXTREMELY	25	10.82%	14.97%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

C5SP4N10 - PNAN420-Day 2 Post-scan - afraid

Type	Code
C5SP4N10	afraid
PreQuestionText	This scale consists of a number of words that describe different feelings and emotions. Read each item and then mark the appropriate answer in the space next to that word. Indicate to what extent you feel this way RIGHT NOW, that is, AT THIS VERY MOMENT. Use the following scale to record your answers.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Valid	1	VERY SLIGHTLY OR NOT AT ALL	155	67.1%	92.81%
	2	A LITTLE	10	4.33%	5.99%
	3	MODERATELY	1	0.43%	0.6%
	4	QUITE A BIT		0%	0%
	5	EXTREMELY	1	0.43%	0.6%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	5

Positive and Negative Affect Schedule - Now - Summary Measure

C5SP1P - mean PA_NowT1

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1.4	5	3.5568	0.7689

C5SP1N - mean NA_NowT1

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	3.9	1.1848	0.3516

C5SP2P - mean PA_NowT2

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	5	3.2503	0.8982

C5SP2N - mean NA_NowT2

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	4.1	1.1367	0.3138

C5SP3P - Mean PA_NowT3 - Day 2 Pre-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	61	26.41%	
	99.000	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
170	61	1.2	5	3.5661	0.8024

C5SP3N - Mean NA_NowT3 - Day 2 Pre-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	61	26.41%	
	99.000	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
170	61	1	2.8	1.1929	0.3039

C5SP4P - Mean PA_NowT4 - Day 2 Post-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	64	27.71%	
	99.000	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
167	64	1.2	5	3.5192	0.9143

C5SP4N - Mean NA_NowT4 - Day 2 Post-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	64	27.71%	
	99.000	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
167	64	1	3.3	1.1403	0.3465

State-Trait Anxiety Inventory X2 - General

C5SST01 - STXT01-I feel pleasant

Type	Code
C5SST01	I feel pleasant

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	113	48.92%	49.13%
	2	SOMEWHAT	103	44.59%	44.78%
	3	MODERATELY SO	14	6.06%	6.09%
	4	VERY MUCH SO		0%	0%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	3

C5SST02 - STXT02-I tire quickly

Type	Code
C5SST02	I tire quickly
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	77	33.33%	33.48%
	2	SOMEWHAT	91	39.39%	39.57%
	3	MODERATELY SO	46	19.91%	20%
	4	VERY MUCH SO	16	6.93%	6.96%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SST03 - STXT03-I feel like crying

Type	Code
C5SST03	I feel like crying

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	193	83.55%	83.91%
	2	SOMEWHAT	34	14.72%	14.78%
	3	MODERATELY SO	2	0.87%	0.87%
	4	VERY MUCH SO	1	0.43%	0.43%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SST04 - STXT04-I wish I could be as happy as others seem to be

Type	Code
C5SST04	I wish I could be as happy as others seem to be
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	144	62.34%	62.61%
	2	SOMEWHAT	58	25.11%	25.22%
	3	MODERATELY SO	21	9.09%	9.13%
	4	VERY MUCH SO	7	3.03%	3.04%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SST05 - STXT05-I am losing out on things because I can't make up my mind soon enough

Type	Code
C5SST05	I am losing out on things because I can't make up my mind soon enough

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	160	69.26%	70.48%
	2	SOMEWHAT	46	19.91%	20.26%
	3	MODERATELY SO	17	7.36%	7.49%
	4	VERY MUCH SO	4	1.73%	1.76%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SST06 - STXT06-I feel rested

Type	Code
C5SST06	I feel rested
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	38	16.45%	16.59%
	2	SOMEWHAT	113	48.92%	49.34%
	3	MODERATELY SO	63	27.27%	27.51%
	4	VERY MUCH SO	15	6.49%	6.55%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SST07 - STXT07-I am 'calm, cool, and collected'

Type	Code
C5SST07	I am "calm, cool, and collected"

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	77	33.33%	34.22%
	2	SOMEWHAT	101	43.72%	44.89%
	3	MODERATELY SO	42	18.18%	18.67%
	4	VERY MUCH SO	5	2.16%	2.22%
		Total	225	97.4%	100%
Missing	8	MISSING		0%	
	98	MISSING	6	2.6%	
	99	INAPPLICABLE		0%	
		Total	6	2.6%	

Valid	Invalid	Minimum	Maximum
225	6	1	4

C5SST08 - STXT08-I feel that difficulties are piling up so that I cannot overcome them

Type	Code
C5SST08	I feel that difficulties are piling up so that I cannot overcome them
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	167	72.29%	72.93%
	2	SOMEWHAT	48	20.78%	20.96%
	3	MODERATELY SO	10	4.33%	4.37%
	4	VERY MUCH SO	4	1.73%	1.75%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SST09 - STXT09-I worry too much over something that really doesn't matter

Type	Code
C5SST09	I worry too much over something that really doesn't matter

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	111	48.05%	49.12%
	2	SOMEWHAT	88	38.1%	38.94%
	3	MODERATELY SO	15	6.49%	6.64%
	4	VERY MUCH SO	12	5.19%	5.31%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	4

C5SST10 - STXT10-I am happy

Type	Code
C5SST10	I am happy
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	123	53.25%	54.19%
	2	SOMEWHAT	89	38.53%	39.21%
	3	MODERATELY SO	15	6.49%	6.61%
	4	VERY MUCH SO		0%	0%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	3

C5SST11 - STXT11-I am inclined to take things hard

Type	Code
C5SST11	I am inclined to take things hard

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	91	39.39%	39.57%
	2	SOMEWHAT	86	37.23%	37.39%
	3	MODERATELY SO	37	16.02%	16.09%
	4	VERY MUCH SO	16	6.93%	6.96%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SST12 - STXT12-I lack self-confidence

Type	Code
C5SST12	I lack self-confidence
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	131	56.71%	57.46%
	2	SOMEWHAT	69	29.87%	30.26%
	3	MODERATELY SO	18	7.79%	7.89%
	4	VERY MUCH SO	10	4.33%	4.39%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SST13 - STXT13-I feel secure

Type	Code
C5SST13	I feel secure

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	132	57.14%	58.15%
	2	SOMEWHAT	77	33.33%	33.92%
	3	MODERATELY SO	15	6.49%	6.61%
	4	VERY MUCH SO	3	1.3%	1.32%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SST14 - STXT14-I try to avoid facing a crisis or difficulty

Type	Code
C5SST14	I try to avoid facing a crisis or difficulty
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	73	31.6%	31.88%
	2	SOMEWHAT	83	35.93%	36.24%
	3	MODERATELY SO	44	19.05%	19.21%
	4	VERY MUCH SO	29	12.55%	12.66%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SST15 - STXT15-I feel blue

Type	Code
C5SST15	I feel blue

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	182	78.79%	79.82%
	2	SOMEWHAT	36	15.58%	15.79%
	3	MODERATELY SO	9	3.9%	3.95%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SST16 - STXT16-I am content

Type	Code
C5SST16	I am content
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	103	44.59%	45.18%
	2	SOMEWHAT	100	43.29%	43.86%
	3	MODERATELY SO	20	8.66%	8.77%
	4	VERY MUCH SO	5	2.16%	2.19%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SST17 - STXT17-Some unimportant thought runs through my mind and bothers me

Type	Code
C5SST17	Some unimportant thought runs through my mind and bothers me

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	114	49.35%	49.57%
	2	SOMEWHAT	92	39.83%	40%
	3	MODERATELY SO	18	7.79%	7.83%
	4	VERY MUCH SO	6	2.6%	2.61%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

C5SST18 - STXT18-I take disappointments so keenly that I can't put them out of my mind

Type	Code
C5SST18	I take disappointments so keenly that I can't put them out of my mind
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	122	52.81%	53.74%
	2	SOMEWHAT	68	29.44%	29.96%
	3	MODERATELY SO	31	13.42%	13.66%
	4	VERY MUCH SO	6	2.6%	2.64%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SST19 - STXT19-I am a steady person

Type	Code
C5SST19	I am a steady person

PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	92	39.83%	40.53%
	2	SOMEWHAT	113	48.92%	49.78%
	3	MODERATELY SO	19	8.23%	8.37%
	4	VERY MUCH SO	3	1.3%	1.32%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SST20 - STXT20-I become tense and upset when I think about my present concerns

Type	Code
C5SST20	I become tense and upset when I think about my present concerns
PreQuestionText	A number of statements which people have used to describe themselves are given below. Read each statement and then circle the appropriate number to the right of the statement to indicate how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe how you generally feel.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	140	60.61%	60.87%
	2	SOMEWHAT	66	28.57%	28.7%
	3	MODERATELY SO	20	8.66%	8.7%
	4	VERY MUCH SO	4	1.73%	1.74%
		Total	230	99.57%	100%
Missing	8	MISSING		0%	
	98	MISSING	1	0.43%	
	99	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum
230	1	1	4

State-Trait Anxiety Inventory X2 - General - Summary Measure

C5SST - mean STAIX_Trait

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	1	0.43%	
	99.000	INAPPLICABLE		0%	
		Total	1	0.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
230	1	1	3	1.647	0.4029

State-Trait Anxiety Inventory X1 - Now

C5SS101 - STXS101-Early in session - I feel calm

Type	Code
C5SS101	I feel calm
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	126	54.55%	55.02%
	2	SOMEWHAT	75	32.47%	32.75%
	3	MODERATELY SO	27	11.69%	11.79%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS102 - STXS102-Early in session - I feel secure

Type	Code
C5SS102	I feel secure
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	152	65.8%	66.67%
	2	SOMEWHAT	58	25.11%	25.44%
	3	MODERATELY SO	16	6.93%	7.02%
	4	VERY MUCH SO	2	0.87%	0.88%
		Total	228	98.7%	100%

Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS103 - STXS103-Early in session - I am tense

Type	Code
C5SS103	I am tense
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	160	69.26%	69.87%
	2	SOMEWHAT	55	23.81%	24.02%
	3	MODERATELY SO	10	4.33%	4.37%
	4	VERY MUCH SO	4	1.73%	1.75%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS104 - STXS104-Early in session - I am regretful

Type	Code
C5SS104	I am regretful
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	196	84.85%	86.34%
	2	SOMEWHAT	16	6.93%	7.05%
	3	MODERATELY SO	7	3.03%	3.08%
	4	VERY MUCH SO	8	3.46%	3.52%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	

		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SS105 - STXS105-Early in session - I feel at ease

Type	Code
C5SS105	I feel at ease
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	120	51.95%	52.63%
	2	SOMEWHAT	84	36.36%	36.84%
	3	MODERATELY SO	21	9.09%	9.21%
	4	VERY MUCH SO	3	1.3%	1.32%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS106 - STXS106-Early in session - I feel upset

Type	Code
C5SS106	I feel upset
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	210	90.91%	92.11%
	2	SOMEWHAT	12	5.19%	5.26%
	3	MODERATELY SO	4	1.73%	1.75%
	4	VERY MUCH SO	2	0.87%	0.88%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum

228	3	1	4

C5SS107 - STXS107-Early in session - I am presently worrying about possible misfortunes

Type	Code
C5SS107	I am presently worrying about possible misfortunes
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	181	78.35%	79.74%
	2	SOMEWHAT	28	12.12%	12.33%
	3	MODERATELY SO	11	4.76%	4.85%
	4	VERY MUCH SO	7	3.03%	3.08%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SS108 - STXS108-Early in session - I feel rested

Type	Code
C5SS108	I feel rested
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	64	27.71%	28.07%
	2	SOMEWHAT	97	41.99%	42.54%
	3	MODERATELY SO	55	23.81%	24.12%
	4	VERY MUCH SO	12	5.19%	5.26%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS109 - STXS109-Early in session - I feel anxious

Type	Code
C5SS109	I feel anxious
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	140	60.61%	61.14%
	2	SOMEWHAT	66	28.57%	28.82%
	3	MODERATELY SO	18	7.79%	7.86%
	4	VERY MUCH SO	5	2.16%	2.18%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS110 - STXS110-Early in session - I feel comfortable

Type	Code
C5SS110	I feel comfortable
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	122	52.81%	53.28%
	2	SOMEWHAT	89	38.53%	38.86%
	3	MODERATELY SO	14	6.06%	6.11%
	4	VERY MUCH SO	4	1.73%	1.75%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS111 - STXS111-Early in session - I feel self-confident

Type	Code

C5SS111	I feel self-confident
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	110	47.62%	48.25%
	2	SOMEWHAT	99	42.86%	43.42%
	3	MODERATELY SO	14	6.06%	6.14%
	4	VERY MUCH SO	5	2.16%	2.19%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS112 - STXS112-Early in session - I feel nervous

Type	Code
C5SS112	I feel nervous
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	160	69.26%	69.87%
	2	SOMEWHAT	57	24.68%	24.89%
	3	MODERATELY SO	11	4.76%	4.8%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS113 - STXS113-Early in session - I am jittery

Type	Code
C5SS113	I am jittery

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	192	83.12%	83.84%
	2	SOMEWHAT	29	12.55%	12.66%
	3	MODERATELY SO	7	3.03%	3.06%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS114 - STXS114-Early in session - I feel 'high strung'

Type	Code
C5SS114	I feel "high strung"
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	189	81.82%	83.63%
	2	SOMEWHAT	25	10.82%	11.06%
	3	MODERATELY SO	10	4.33%	4.42%
	4	VERY MUCH SO	2	0.87%	0.88%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	4

C5SS115 - STXS115-Early in session - I am relaxed

Type	Code
C5SS115	I am relaxed

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	100	43.29%	43.67%
	2	SOMEWHAT	102	44.16%	44.54%
	3	MODERATELY SO	24	10.39%	10.48%
	4	VERY MUCH SO	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS116 - STXS116-Early in session - I feel content

Type	Code
C5SS116	I feel content
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	109	47.19%	47.81%
	2	SOMEWHAT	92	39.83%	40.35%
	3	MODERATELY SO	23	9.96%	10.09%
	4	VERY MUCH SO	4	1.73%	1.75%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS117 - STXS117-Early in session - I am worried

Type	Code
C5SS117	I am worried

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	186	80.52%	81.22%
	2	SOMEWHAT	33	14.29%	14.41%
	3	MODERATELY SO	7	3.03%	3.06%
	4	VERY MUCH SO	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS118 - STXS118-Early in session - I feel over-excited and rattled

Type	Code
C5SS118	I feel over-excited and rattled
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	202	87.45%	88.6%
	2	SOMEWHAT	13	5.63%	5.7%
	3	MODERATELY SO	10	4.33%	4.39%
	4	VERY MUCH SO	3	1.3%	1.32%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS119 - STXS119-Early in session - I feel joyful

Type	Code
C5SS119	I feel joyful

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	59	25.54%	25.76%
	2	SOMEWHAT	106	45.89%	46.29%
	3	MODERATELY SO	52	22.51%	22.71%
	4	VERY MUCH SO	12	5.19%	5.24%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS120 - STXS120-Early in session - I feel pleasant

Type	Code
C5SS120	I feel pleasant
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	104	45.02%	45.41%
	2	SOMEWHAT	108	46.75%	47.16%
	3	MODERATELY SO	16	6.93%	6.99%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS201 - STXS201-Later in session - I feel calm

Type	Code
C5SS201	I feel calm

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	119	51.52%	51.97%
	2	SOMEWHAT	83	35.93%	36.24%
	3	MODERATELY SO	25	10.82%	10.92%
	4	VERY MUCH SO	2	0.87%	0.87%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS202 - STXS202-Later in session - I feel secure

Type	Code
C5SS202	I feel secure
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	152	65.8%	66.38%
	2	SOMEWHAT	65	28.14%	28.38%
	3	MODERATELY SO	9	3.9%	3.93%
	4	VERY MUCH SO	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS203 - STXS203-Later in session - I am tense

Type	Code
C5SS203	I am tense

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	164	71%	71.62%
	2	SOMEWHAT	49	21.21%	21.4%
	3	MODERATELY SO	13	5.63%	5.68%
	4	VERY MUCH SO	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS204 - STXS204-Later in session - I am regretful

Type	Code
C5SS204	I am regretful
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	199	86.15%	88.84%
	2	SOMEWHAT	13	5.63%	5.8%
	3	MODERATELY SO	8	3.46%	3.57%
	4	VERY MUCH SO	4	1.73%	1.79%
		Total	224	96.97%	100%
Missing	8	MISSING		0%	
	98	MISSING	7	3.03%	
	99	INAPPLICABLE		0%	
		Total	7	3.03%	

Valid	Invalid	Minimum	Maximum
224	7	1	4

C5SS205 - STXS205-Later in session - I feel at ease

Type	Code
C5SS205	I feel at ease

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	110	47.62%	48.46%
	2	SOMEWHAT	89	38.53%	39.21%
	3	MODERATELY SO	19	8.23%	8.37%
	4	VERY MUCH SO	9	3.9%	3.96%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SS206 - STXS206-Later in session - I feel upset

Type	Code
C5SS206	I feel upset
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	207	89.61%	91.59%
	2	SOMEWHAT	15	6.49%	6.64%
	3	MODERATELY SO	4	1.73%	1.77%
	4	VERY MUCH SO		0%	0%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	3

C5SS207 - STXS207-Later in session - I am presently worrying about possible misfortunes

Type	Code
C5SS207	I am presently worrying about possible misfortunes

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	200	86.58%	87.34%
	2	SOMEWHAT	23	9.96%	10.04%
	3	MODERATELY SO	3	1.3%	1.31%
	4	VERY MUCH SO	3	1.3%	1.31%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS208 - STXS208-Later in session - I feel rested

Type	Code
C5SS208	I feel rested
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	32	13.85%	13.97%
	2	SOMEWHAT	97	41.99%	42.36%
	3	MODERATELY SO	72	31.17%	31.44%
	4	VERY MUCH SO	28	12.12%	12.23%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS209 - STXS209-Later in session - I feel anxious

Type	Code
C5SS209	I feel anxious

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	157	67.97%	69.47%
	2	SOMEWHAT	47	20.35%	20.8%
	3	MODERATELY SO	16	6.93%	7.08%
	4	VERY MUCH SO	6	2.6%	2.65%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	4

C5SS210 - STXS210-Later in session - I feel comfortable

Type	Code
C5SS210	I feel comfortable
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	100	43.29%	44.05%
	2	SOMEWHAT	96	41.56%	42.29%
	3	MODERATELY SO	27	11.69%	11.89%
	4	VERY MUCH SO	4	1.73%	1.76%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SS211 - STXS211-Later in session - I feel self-confident

Type	Code
C5SS211	I feel self-confident

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	93	40.26%	40.97%
	2	SOMEWHAT	103	44.59%	45.37%
	3	MODERATELY SO	22	9.52%	9.69%
	4	VERY MUCH SO	9	3.9%	3.96%
		Total	227	98.27%	100%
Missing	8	MISSING		0%	
	98	MISSING	4	1.73%	
	99	INAPPLICABLE		0%	
		Total	4	1.73%	

Valid	Invalid	Minimum	Maximum
227	4	1	4

C5SS212 - STXS212-Later in session - I feel nervous

Type	Code
C5SS212	I feel nervous
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	198	85.71%	86.46%
	2	SOMEWHAT	25	10.82%	10.92%
	3	MODERATELY SO	4	1.73%	1.75%
	4	VERY MUCH SO	2	0.87%	0.87%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS213 - STXS213-Later in session - I am jittery

Type	Code
C5SS213	I am jittery

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	197	85.28%	86.4%
	2	SOMEWHAT	23	9.96%	10.09%
	3	MODERATELY SO	7	3.03%	3.07%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS214 - STXS214-Later in session - I feel 'high strung'

Type	Code
C5SS214	I feel "high strung"
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	190	82.25%	84.07%
	2	SOMEWHAT	21	9.09%	9.29%
	3	MODERATELY SO	11	4.76%	4.87%
	4	VERY MUCH SO	4	1.73%	1.77%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	4

C5SS215 - STXS215-Later in session - I am relaxed

Type	Code
C5SS215	I am relaxed

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	93	40.26%	40.61%
	2	SOMEWHAT	100	43.29%	43.67%
	3	MODERATELY SO	30	12.99%	13.1%
	4	VERY MUCH SO	6	2.6%	2.62%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS216 - STXS216-Later in session - I feel content

Type	Code
C5SS216	I feel content
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	86	37.23%	37.72%
	2	SOMEWHAT	107	46.32%	46.93%
	3	MODERATELY SO	26	11.26%	11.4%
	4	VERY MUCH SO	9	3.9%	3.95%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS217 - STXS217-Later in session - I am worried

Type	Code
C5SS217	I am worried

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	199	86.15%	88.05%
	2	SOMEWHAT	21	9.09%	9.29%
	3	MODERATELY SO	5	2.16%	2.21%
	4	VERY MUCH SO	1	0.43%	0.44%
		Total	226	97.84%	100%
Missing	8	MISSING		0%	
	98	MISSING	5	2.16%	
	99	INAPPLICABLE		0%	
		Total	5	2.16%	

Valid	Invalid	Minimum	Maximum
226	5	1	4

C5SS218 - STXS218-Later in session - I feel over-excited and rattled

Type	Code
C5SS218	I feel over-excited and rattled
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	203	87.88%	89.04%
	2	SOMEWHAT	17	7.36%	7.46%
	3	MODERATELY SO	6	2.6%	2.63%
	4	VERY MUCH SO	2	0.87%	0.88%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS219 - STXS219-Later in session - I feel joyful

Type	Code
C5SS219	I feel joyful

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	45	19.48%	19.65%
	2	SOMEWHAT	95	41.13%	41.48%
	3	MODERATELY SO	64	27.71%	27.95%
	4	VERY MUCH SO	25	10.82%	10.92%
		Total	229	99.13%	100%
Missing	8	MISSING		0%	
	98	MISSING	2	0.87%	
	99	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum
229	2	1	4

C5SS220 - STXS220-Later in session - I feel pleasant

Type	Code
C5SS220	I feel pleasant
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	77	33.33%	33.77%
	2	SOMEWHAT	113	48.92%	49.56%
	3	MODERATELY SO	35	15.15%	15.35%
	4	VERY MUCH SO	3	1.3%	1.32%
		Total	228	98.7%	100%
Missing	8	MISSING		0%	
	98	MISSING	3	1.3%	
	99	INAPPLICABLE		0%	
		Total	3	1.3%	

Valid	Invalid	Minimum	Maximum
228	3	1	4

C5SS301 - STXS301-Day 2 Pre-scan - I feel calm

Type	Code
C5SS301	I feel calm

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	74	32.03%	43.53%
	2	SOMEWHAT	62	26.84%	36.47%
	3	MODERATELY SO	30	12.99%	17.65%
	4	VERY MUCH SO	4	1.73%	2.35%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS302 - STXS302-Day 2 Pre-scan - I feel secure

Type	Code
C5SS302	I feel secure
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	117	50.65%	68.82%
	2	SOMEWHAT	45	19.48%	26.47%
	3	MODERATELY SO	6	2.6%	3.53%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS303 - STXS303-Day 2 Pre-scan - I am tense

Type	Code

C5SS303	I am tense
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	108	46.75%	63.53%
	2	SOMEWHAT	47	20.35%	27.65%
	3	MODERATELY SO	11	4.76%	6.47%
	4	VERY MUCH SO	4	1.73%	2.35%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS304 - STXS304-Day 2 Pre-scan - I am regretful

Type	Code
C5SS304	I am regretful
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	156	67.53%	91.76%
	2	SOMEWHAT	9	3.9%	5.29%
	3	MODERATELY SO	1	0.43%	0.59%
	4	VERY MUCH SO	4	1.73%	2.35%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS305 - STXS305-Day 2 Pre-scan - I feel at ease

Type	Code
C5SS305	I feel at ease
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	92	39.83%	54.12%
	2	SOMEWHAT	64	27.71%	37.65%
	3	MODERATELY SO	11	4.76%	6.47%
	4	VERY MUCH SO	3	1.3%	1.76%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS306 - STXS306-Day 2 Pre-scan - I feel upset

Type	Code
C5SS306	I feel upset
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	159	68.83%	93.53%
	2	SOMEWHAT	9	3.9%	5.29%
	3	MODERATELY SO	1	0.43%	0.59%
	4	VERY MUCH SO	1	0.43%	0.59%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum

170	61	1	4

C5SS307 - STXS307-Day 2 Pre-scan - I am presently worrying about possible misfortunes

Type	Code
C5SS307	I am presently worrying about possible misfortunes
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	144	62.34%	85.21%
	2	SOMEWHAT	18	7.79%	10.65%
	3	MODERATELY SO	4	1.73%	2.37%
	4	VERY MUCH SO	3	1.3%	1.78%
		Total	169	73.16%	100%
Missing	8	MISSING		0%	
	98	MISSING	62	26.84%	
	99	INAPPLICABLE		0%	
		Total	62	26.84%	

Valid	Invalid	Minimum	Maximum
169	62	1	4

C5SS308 - STXS308-Day 2 Pre-scan - I feel rested

Type	Code
C5SS308	I feel rested
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	78	33.77%	45.88%
	2	SOMEWHAT	70	30.3%	41.18%
	3	MODERATELY SO	20	8.66%	11.76%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS309 - STXS309-Day 2 Pre-scan - I feel anxious

Type	Code
C5SS309	I feel anxious
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	95	41.13%	55.88%
	2	SOMEWHAT	52	22.51%	30.59%
	3	MODERATELY SO	20	8.66%	11.76%
	4	VERY MUCH SO	3	1.3%	1.76%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS310 - STXS310-Day 2 Pre-scan - I feel comfortable

Type	Code
C5SS310	I feel comfortable
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	81	35.06%	47.65%
	2	SOMEWHAT	81	35.06%	47.65%
	3	MODERATELY SO	7	3.03%	4.12%
	4	VERY MUCH SO	1	0.43%	0.59%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	

		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS311 - STXS311-Day 2 Pre-scan - I feel self-confident

Type	Code
C5SS311	I feel self-confident
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	77	33.33%	45.29%
	2	SOMEWHAT	87	37.66%	51.18%
	3	MODERATELY SO	4	1.73%	2.35%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS312 - STXS312-Day 2 Pre-scan - I feel nervous

Type	Code
C5SS312	I feel nervous
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	107	46.32%	62.94%
	2	SOMEWHAT	50	21.65%	29.41%
	3	MODERATELY SO	11	4.76%	6.47%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%

Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS313 - STXS313-Day 2 Pre-scan - I am jittery

Type	Code
C5SS313	I am jittery
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	138	59.74%	81.66%
	2	SOMEWHAT	23	9.96%	13.61%
	3	MODERATELY SO	8	3.46%	4.73%
	4	VERY MUCH SO		0%	0%
		Total	169	73.16%	100%
Missing	8	MISSING		0%	
	98	MISSING	62	26.84%	
	99	INAPPLICABLE		0%	
		Total	62	26.84%	

Valid	Invalid	Minimum	Maximum
169	62	1	3

C5SS314 - STXS314-Day 2 Pre-scan - I feel 'high strung'

Type	Code
C5SS314	I feel "high strung"
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	138	59.74%	82.14%
	2	SOMEWHAT	23	9.96%	13.69%
	3	MODERATELY SO	5	2.16%	2.98%
	4	VERY MUCH SO	2	0.87%	1.19%

		Total	168	72.73%	100%
Missing	8	MISSING		0%	
	98	MISSING	63	27.27%	
	99	INAPPLICABLE		0%	
		Total	63	27.27%	

Valid	Invalid	Minimum	Maximum
168	63	1	4

C5SS315 - STXS315-Day 2 Pre-scan - I am relaxed

Type	Code
C5SS315	I am relaxed
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	67	29%	39.64%
	2	SOMEWHAT	77	33.33%	45.56%
	3	MODERATELY SO	25	10.82%	14.79%
	4	VERY MUCH SO		0%	0%
		Total	169	73.16%	100%
Missing	8	MISSING		0%	
	98	MISSING	62	26.84%	
	99	INAPPLICABLE		0%	
		Total	62	26.84%	

Valid	Invalid	Minimum	Maximum
169	62	1	3

C5SS316 - STXS316-Day 2 Pre-scan - I feel content

Type	Code
C5SS316	I feel content
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Valid	1	NOT AT ALL	82	35.5%	48.24%
	2	SOMEWHAT	72	31.17%	42.35%
	3	MODERATELY SO	14	6.06%	8.24%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS317 - STXS317-Day 2 Pre-scan - I am worried

Type	Code
C5SS317	I am worried
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	132	57.14%	78.11%
	2	SOMEWHAT	32	13.85%	18.93%
	3	MODERATELY SO	4	1.73%	2.37%
	4	VERY MUCH SO	1	0.43%	0.59%
		Total	169	73.16%	100%
Missing	8	MISSING		0%	
	98	MISSING	62	26.84%	
	99	INAPPLICABLE		0%	
		Total	62	26.84%	

Valid	Invalid	Minimum	Maximum
169	62	1	4

C5SS318 - STXS318-Day 2 Pre-scan - I feel over-excited and rattled

Type	Code
C5SS318	I feel over-excited and rattled
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	147	63.64%	86.47%
	2	SOMEWHAT	19	8.23%	11.18%
	3	MODERATELY SO	3	1.3%	1.76%
	4	VERY MUCH SO	1	0.43%	0.59%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS319 - STXS319-Day 2 Pre-scan - I feel joyful

Type	Code
C5SS319	I feel joyful
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	49	21.21%	28.82%
	2	SOMEWHAT	78	33.77%	45.88%
	3	MODERATELY SO	33	14.29%	19.41%
	4	VERY MUCH SO	10	4.33%	5.88%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS320 - STXS320-Day 2 Pre-scan - I feel pleasant

Type	Code
C5SS320	I feel pleasant
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	77	33.33%	45.29%
	2	SOMEWHAT	76	32.9%	44.71%
	3	MODERATELY SO	15	6.49%	8.82%
	4	VERY MUCH SO	2	0.87%	1.18%
		Total	170	73.59%	100%
Missing	8	MISSING		0%	
	98	MISSING	61	26.41%	
	99	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum
170	61	1	4

C5SS401 - STXS401-Day 2 Post-scan - I feel calm

Type	Code
C5SS401	I feel calm
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	95	41.13%	56.89%
	2	SOMEWHAT	44	19.05%	26.35%
	3	MODERATELY SO	21	9.09%	12.57%
	4	VERY MUCH SO	7	3.03%	4.19%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS402 - STXS402-Day 2 Post-scan - I feel secure

Type	Code
C5SS402	I feel secure
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	119	51.52%	71.69%
	2	SOMEWHAT	36	15.58%	21.69%
	3	MODERATELY SO	8	3.46%	4.82%
	4	VERY MUCH SO	3	1.3%	1.81%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS403 - STXS403-Day 2 Post-scan - I am tense

Type	Code
C5SS403	I am tense
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	117	50.65%	70.48%
	2	SOMEWHAT	34	14.72%	20.48%
	3	MODERATELY SO	10	4.33%	6.02%
	4	VERY MUCH SO	5	2.16%	3.01%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS404 - STXS404-Day 2 Post-scan - I am regretful

Type	Code
C5SS404	I am regretful

PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	142	61.47%	86.06%
	2	SOMEWHAT	12	5.19%	7.27%
	3	MODERATELY SO	3	1.3%	1.82%
	4	VERY MUCH SO	8	3.46%	4.85%
		Total	165	71.43%	100%
Missing	8	MISSING		0%	
	98	MISSING	66	28.57%	
	99	INAPPLICABLE		0%	
		Total	66	28.57%	

Valid	Invalid	Minimum	Maximum
165	66	1	4

C5SS405 - STXS405-Day 2 Post-scan - I feel at ease

Type	Code
C5SS405	I feel at ease
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	100	43.29%	60.61%
	2	SOMEWHAT	45	19.48%	27.27%
	3	MODERATELY SO	10	4.33%	6.06%
	4	VERY MUCH SO	10	4.33%	6.06%
		Total	165	71.43%	100%
Missing	8	MISSING		0%	
	98	MISSING	66	28.57%	
	99	INAPPLICABLE		0%	
		Total	66	28.57%	

Valid	Invalid	Minimum	Maximum
165	66	1	4

C5SS406 - STXS406-Day 2 Post-scan - I feel upset

Type	Code

C5SS406	I feel upset
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	153	66.23%	92.17%
	2	SOMEWHAT	11	4.76%	6.63%
	3	MODERATELY SO	2	0.87%	1.2%
	4	VERY MUCH SO		0%	0%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	3

C5SS407 - STXS407-Day 2 Post-scan - I am presently worrying about possible misfortunes

Type	Code
C5SS407	I am presently worrying about possible misfortunes
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	150	64.94%	90.36%
	2	SOMEWHAT	10	4.33%	6.02%
	3	MODERATELY SO	6	2.6%	3.61%
	4	VERY MUCH SO		0%	0%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	3

C5SS408 - STXS408-Day 2 Post-scan - I feel rested

Type	Code
C5SS408	I feel rested
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	62	26.84%	37.58%
	2	SOMEWHAT	69	29.87%	41.82%
	3	MODERATELY SO	29	12.55%	17.58%
	4	VERY MUCH SO	5	2.16%	3.03%
		Total	165	71.43%	100%
Missing	8	MISSING		0%	
	98	MISSING	66	28.57%	
	99	INAPPLICABLE		0%	
		Total	66	28.57%	

Valid	Invalid	Minimum	Maximum
165	66	1	4

C5SS409 - STXS409-Day 2 Post-scan - I feel anxious

Type	Code
C5SS409	I feel anxious
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	125	54.11%	75.3%
	2	SOMEWHAT	25	10.82%	15.06%
	3	MODERATELY SO	12	5.19%	7.23%
	4	VERY MUCH SO	4	1.73%	2.41%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum

166	65	1	4

C5SS410 - STXS410-Day 2 Post-scan - I feel comfortable

Type	Code
C5SS410	I feel comfortable
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	103	44.59%	62.05%
	2	SOMEWHAT	50	21.65%	30.12%
	3	MODERATELY SO	9	3.9%	5.42%
	4	VERY MUCH SO	4	1.73%	2.41%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS411 - STXS411-Day 2 Post-scan - I feel self-confident

Type	Code
C5SS411	I feel self-confident
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	88	38.1%	53.01%
	2	SOMEWHAT	66	28.57%	39.76%
	3	MODERATELY SO	10	4.33%	6.02%
	4	VERY MUCH SO	2	0.87%	1.2%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS412 - STXS412-Day 2 Post-scan - I feel nervous

Type	Code
C5SS412	I feel nervous
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	141	61.04%	84.94%
	2	SOMEWHAT	18	7.79%	10.84%
	3	MODERATELY SO	2	0.87%	1.2%
	4	VERY MUCH SO	5	2.16%	3.01%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS413 - STXS413-Day 2 Post-scan - I am jittery

Type	Code
C5SS413	I am jittery
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	140	60.61%	83.83%
	2	SOMEWHAT	18	7.79%	10.78%
	3	MODERATELY SO	4	1.73%	2.4%
	4	VERY MUCH SO	5	2.16%	2.99%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	

		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS414 - STXS414-Day 2 Post-scan - I feel 'high strung'

Type	Code
C5SS414	I feel "high strung"
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	143	61.9%	85.63%
	2	SOMEWHAT	18	7.79%	10.78%
	3	MODERATELY SO	3	1.3%	1.8%
	4	VERY MUCH SO	3	1.3%	1.8%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS415 - STXS415-Day 2 Post-scan - I am relaxed

Type	Code
C5SS415	I am relaxed
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	93	40.26%	55.69%
	2	SOMEWHAT	54	23.38%	32.34%
	3	MODERATELY SO	14	6.06%	8.38%
	4	VERY MUCH SO	6	2.6%	3.59%
		Total	167	72.29%	100%

Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS416 - STXS416-Day 2 Post-scan - I feel content

Type	Code
C5SS416	I feel content
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	87	37.66%	52.1%
	2	SOMEWHAT	70	30.3%	41.92%
	3	MODERATELY SO	4	1.73%	2.4%
	4	VERY MUCH SO	6	2.6%	3.59%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS417 - STXS417-Day 2 Post-scan - I am worried

Type	Code
C5SS417	I am worried
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	151	65.37%	90.42%
	2	SOMEWHAT	14	6.06%	8.38%
	3	MODERATELY SO	1	0.43%	0.6%
	4	VERY MUCH SO	1	0.43%	0.6%

		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS418 - STXS418-Day 2 Post-scan - I feel over-excited and rattled

Type	Code
C5SS418	I feel over-excited and rattled
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	144	62.34%	86.75%
	2	SOMEWHAT	15	6.49%	9.04%
	3	MODERATELY SO	4	1.73%	2.41%
	4	VERY MUCH SO	3	1.3%	1.81%
		Total	166	71.86%	100%
Missing	8	MISSING		0%	
	98	MISSING	65	28.14%	
	99	INAPPLICABLE		0%	
		Total	65	28.14%	

Valid	Invalid	Minimum	Maximum
166	65	1	4

C5SS419 - STXS419-Day 2 Post-scan - I feel joyful

Type	Code
C5SS419	I feel joyful
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Valid	1	NOT AT ALL	53	22.94%	31.74%
	2	SOMEWHAT	71	30.74%	42.51%
	3	MODERATELY SO	35	15.15%	20.96%
	4	VERY MUCH SO	8	3.46%	4.79%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

C5SS420 - STXS420-Day 2 Post-scan - I feel pleasant

Type	Code
C5SS420	I feel pleasant
PreQuestionText	A Number of statements which people have used to describe themselves are given below. Read each statement and then circle the response option to the right to indicate how you feel right now, that is, at this moment. There are no right or wrong answers. Do not spend too much time on any one statement, but give the answer which seems to describe your present feelings best.
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Valid	1	NOT AT ALL	78	33.77%	46.71%
	2	SOMEWHAT	74	32.03%	44.31%
	3	MODERATELY SO	10	4.33%	5.99%
	4	VERY MUCH SO	5	2.16%	2.99%
		Total	167	72.29%	100%
Missing	8	MISSING		0%	
	98	MISSING	64	27.71%	
	99	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum
167	64	1	4

State-Trait Anxiety Inventory X1 - Now - Summary Measure

C5SS1 - mean STAIX_State1

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	

		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	3.8	1.4835	0.407

C5SS2 - mean STAIX_State2

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	2	0.87%	
	99.000	INAPPLICABLE		0%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1	2.85	1.5249	0.3555

C5SS3 - Mean STAIX_State3 - Day 2 Pre-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	61	26.41%	
	99.000	INAPPLICABLE		0%	
		Total	61	26.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
170	61	1	2.95	1.4734	0.375

C5SS4 - mean STAIX_State4 - Day 2 Post-scan

Type	Numeric (Double)
Numeric Details	Decimals: 3
Notes	Constructed Variable
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	64	27.71%	
	99.000	INAPPLICABLE		0%	
		Total	64	27.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
167	64	1	3.4	1.4272	0.4216

Structural MRI

Predicted Brain Age

C5EB - Brain-Predicted Age (Cole brainageR v1.0)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	71	30.74%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	71	30.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
160	71	32.4364	88.6679	58.6932	11.4725

C5EBC - Brain-Predicted Age (Cole brainageR v2.0)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	71	30.74%	
		Total	71	30.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
160	71	28.9082	82.1702	58.347	10.5192

C5EBT - Brain-Predicted Age (PMID: 34086565)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	71	30.74%	
		Total	71	30.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
160	71	47.0357	83.0002	65.3075	8.0971

C5EBP - Brain-Predicted Age (PMID: 36595679)

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	47.9479	76.4599	63.9226	5.2736

Brain-Based Aging Algorithm

C5EBD - DunedinPACNI - brain-based aging biomarker

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	98.00000	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	-1.513	2.9247	0.5345	0.7942

Cortical Area - Left Hemisphere

C5EALD01 - destrieux_lh_G_and_S_frontomargin_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	527	1,225	824.9434	115.3118

C5EALD02 - destrieux_lh_G_and_S_occipital_inf_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	639	1,585	1,062.1258	179.0877

C5EALD03 - destrieux_lh_G_and_S_paracentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	667	1,363	952.9623	126.3074

C5EALD04 - destrieux_lh_G_and_S_subcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	679	1,358	938.6415	134.3076

C5EALD05 - destrieux_lh_G_and_S_transv_frontopol_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	312	906	494.044	95.8814

C5EALD06 - destrieux_lh_G_and_S_cingul-Ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	961	2,321	1,492.6855	239.7499

C5EALD07 - destrieux_lh_G_and_S_cingul-Mid-Ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	554	1,420	836.044	144.9873

C5EALD08 - destrieux_lh_G_and_S_cingul-Mid-Post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	624	1,317	872.7358	118.4359

C5EALD09 - destrieux_lh_G_cingul-Post-dorsal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	213	618	378.3333	71.7244

C5EALD10 - destrieux_lh_G_cingul-Post-ventral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	139	393	213.6352	40.7279

C5EALD11 - destrieux_lh_G_cuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	915	1,927	1,312.717	194.451

C5EALD12 - destrieux_lh_G_front_inf-Opercular_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	589	1,597	862.0943	147.151

C5EALD13 - destrieux_lh_G_front_inf-Orbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	162	436	276.5472	54.8117

C5EALD14 - destrieux_lh_G_front_inf-Triangul_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	389	1,389	722.6478	155.5082

C5EALD15 - destrieux_lh_G_front_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,857	5,226	2,917.6289	553.6623

C5EALD16 - destrieux_lh_G_front_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,450	6,222	4,645.239	588.4077

C5EALD17 - destrieux_lh_G_Ins_lg_and_S_cent_ins_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	282	632	442.6478	68.4792

C5EALD18 - destrieux_lh_G_insular_short_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	335	673	494.5535	75.8067

C5EALD19 - destrieux_lh_G_occipital_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	909	2,302	1,395.0126	236.8156

C5EALD20 - destrieux_lh_G_occipital_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	559	1,638	898.6101	150.5518

C5EALD21 - destrieux_lh_G_oc-temp_lat-fusifor_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	693	1,763	1,194.5786	197.8769

C5EALD22 - destrieux_lh_G_oc-temp_med-Lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,416	2,935	2,070.0566	318.6709

C5EALD23 - destrieux_lh_G_oc-temp_med-Parahip_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	572	1,502	907.8553	162.8768

C5EALD24 - destrieux_lh_G_orbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,186	2,373	1,623.0818	208.276

C5EALD25 - destrieux_lh_G_pariet_inf-Angular_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,023	2,273	1,568.4717	237.5163

C5EALD26 - destrieux_lh_G_pariet_inf-Supramar_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,230	2,993	1,798.7673	322.3542

C5EALD27 - destrieux_lh_G_parietal_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,210	2,823	1,858.9623	328.3501

C5EALD28 - destrieux_lh_G_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	956	1,883	1,362.2013	194.9006

C5EALD29 - destrieux_lh_G_precentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,212	2,265	1,612.9811	190.3311

C5EALD30 - destrieux_lh_G_precuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1,153	2,462	1,643.3333	250.3968

C5EALD31 - destrieux_lh_G_rectus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	501	927	672.0503	79.7735

C5EALD32 - destrieux_lh_G_subcallosal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	229	862	537.6855	129.6198

C5EALD33 - destrieux_lh_G_temp_sup-G_T_transv_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	191	599	311.3459	70.2634

C5EALD34 - destrieux_lh_G_temp_sup-Lateral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	917	1,914	1,283.6667	176.605

C5EALD35 - destrieux_lh_G_temp_sup-Plan_polar_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	270	809	461.6541	93.7793

C5EALD36 - destrieux_lh_G_temp_sup-Plan_tempo_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	346	1,216	642.6667	139.1262

C5EALD37 - destrieux_lh_G_temporal_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,179	2,846	1,791.5031	340.8289

C5EALD38 - destrieux_lh_G_temporal_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,113	2,628	1,644.8805	278.5682

C5EALD39 - destrieux_lh_Lat_Fis-ant-Horizont_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	96	334	206.0189	45.0901

C5EALD40 - destrieux_lh_Lat_Fis-ant-Vertical_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	40	437	211.7862	59.3347

C5EALD41 - destrieux_lh_Lat_Fis-post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	542	1,115	747.2767	91.5553

C5EALD42 - destrieux_lh_Pole_occipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	939	1,936	1,356.478	185.6914

C5EALD43 - destrieux_lh_Pole_temporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	788	1,587	1,113.0881	134.6821

C5EALD44 - destrieux_lh_S_calcarine_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	953	2,501	1,719.4151	312.1108

C5EALD45 - destrieux_lh_S_central_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,706	2,861	2,177.2138	219.7859

C5EALD46 - destrieux_lh_S_cingul-Marginalis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	508	942	710.0503	80.8092

C5EALD47 - destrieux_lh_S_circular_insula_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	244	572	360.1635	64.4469

C5EALD48 - destrieux_lh_S_circular_insula_inf_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	779	1,373	998.4906	108.6876

C5EALD49 - destrieux_lh_S_circular_insula_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	823	1,446	1,146.717	140.0437

C5EALD50 - destrieux_lh_S_collat_transv_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	417	989	684.1258	127.4667

C5EALD51 - destrieux_lh_S_collat_transv_post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	177	542	347.0943	75.6466

C5EALD52 - destrieux_lh_S_front_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	931	2,751	1,473.9623	277.0457

C5EALD53 - destrieux_lh_S_front_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	477	1,771	980.195	232.7685

C5EALD54 - destrieux_lh_S_front_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,180	3,254	1,925.8931	351.3026

C5EALD55 - destrieux_lh_S_interm_prim-Jensen_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	43	529	222.5409	107.2862

C5EALD56 - destrieux_lh_S_intrapariet_and_P_trans_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,313	2,987	1,943.9497	307.0227

C5EALD57 - destrieux_lh_S_oc_middle_and_Lunatus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	246	1,284	685.7107	171.999

C5EALD58 - destrieux_lh_S_oc_sup_and_transversal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	439	1,480	833.2013	167.4252

C5EALD59 - destrieux_lh_S_occipital_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	256	809	484.9057	111.9678

C5EALD60 - destrieux_lh_S_oc-temp_lat_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	323	1,254	626.2893	142.7355

C5EALD61 - destrieux_lh_S_oc-temp_med_and_Lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,005	2,171	1,424.761	190.1959

C5EALD62 - destrieux_lh_S_orbital_lateral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	106	424	258.5786	66.3781

C5EALD63 - destrieux_lh_S_orbital_med-olfact_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	319	706	489.4277	84.9695

C5EALD64 - destrieux_lh_S_orbital-H_Shaped_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	599	1,595	1,004.1761	151.0105

C5EALD65 - destrieux_lh_S_parieto_occipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	894	2,113	1,378.8428	228.3695

C5EALD66 - destrieux_lh_S_pericallosal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	385	1,334	756.3585	168.3923

C5EALD67 - destrieux_lh_S_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,284	2,840	1,893.7044	284.2495

C5EALD68 - destrieux_lh_S_precentral-inf-part_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	653	1,664	1,088.2264	183.3866

C5EALD69 - destrieux_lh_S_precentral-sup-part_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	570	1,347	908.4528	162.4579

C5EALD70 - destrieux_lh_S_suborbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	283	687	473.6415	92.162

C5EALD71 - destrieux_lh_S_subparietal_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	386	1,035	651.4843	135.8771

C5EALD72 - destrieux_lh_S_temporal_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	659	1,854	1,093.0252	217.8561

C5EALD73 - destrieux_lh_S_temporal_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,646	5,085	3,680.0377	488.0648

C5EALD74 - destrieux_lh_S_temporal_transverse_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	89	436	259.7421	67.3772

C5EALD75 - destrieux_lh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 1
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66,712.5	101,836	81,333.944	7,606.5361

C5EALK01 - desikan-killiany_lh_bankssts_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	596	1,419	923.8994	155.2721

C5EALK02 - desikan-killiany_lh_caudalanteriorcingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	372	1,071	598.6981	128.0898

C5EALK03 - desikan-killiany_lh_caudalmiddlefrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,442	3,355	2,145.6352	357.4325

C5EALK04 - desikan-killiany_lh_cuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	901	2,135	1,431.3836	205.7587

C5EALK05 - desikan-killiany_lh_entorhinal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	227	867	467.2201	104.8965

C5EALK06 - desikan-killiany_lh_fusiform_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,077	3,982	3,027.7736	355.1712

C5EALK07 - desikan-killiany_lh_inferiorparietal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,818	5,847	4,041.6352	599.0187

C5EALK08 - desikan-killiany_lh_inferiortemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,328	5,157	3,346.6415	524.02

C5EALK09 - desikan-killiany_lh_isthmuscingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	601	1,551	948.5849	160.5139

C5EALK10 - desikan-killiany_lh_lateraloccipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,369	7,580	4,853.1195	626.9784

C5EALK11 - desikan-killiany_lh_lateralorbitofrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,810	3,819	2,673.6226	331.0126

C5EALK12 - desikan-killiany_lh_lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,072	4,058	3,005.5283	399.7491

C5EALK13 - desikan-killiany_lh_medialorbitofrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,359	2,727	1,897.8742	247.7203

C5EALK14 - desikan-killiany_lh_middletemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,071	4,337	2,983.4214	429.4532

C5EALK15 - desikan-killiany_lh_parahippocampal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	492	907	646.0629	75.9079

C5EALK16 - desikan-killiany_lh_paracentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	935	1,799	1,280.1132	148.0513

C5EALK17 - desikan-killiany_lh_parsopercularis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	961	2,815	1,509.8553	232.0504

C5EALK18 - desikan-killiany_lh_parsorbitalis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	452	982	659.1509	90.7069

C5EALK19 - desikan-killiany_lh_parstriangularis_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	836	1,875	1,267.2138	201.1068

C5EALK20 - desikan-killiany_lh_pericalcarine_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	740	1,989	1,369.5723	250.3256

C5EALK21 - desikan-killiany_lh_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,872	5,437	3,847.9623	419.5953

C5EALK22 - desikan-killiany_lh_posteriorcingulate_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	671	1,738	1,075.5849	169.2243

C5EALK23 - desikan-killiany_lh_precentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,690	6,208	4,726.6164	463.9346

C5EALK24 - desikan-killiany_lh_precuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,640	4,739	3,444.9937	421.9458

C5EALK25 - desikan-killiany_lh_rostralanteriorcingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	463	1,305	807.1635	176.5471

C5EALK26 - desikan-killiany_lh_rostralmiddlefrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,659	9,314	5,454.6981	927.07

C5EALK27 - desikan-killiany_lh_superiorfrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	5,020	9,561	6,879.3459	877.7597

C5EALK28 - desikan-killiany_lh_superiorparietal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,285	7,332	5,001.9748	692.1065

C5EALK29 - desikan-killiany_lh_superiortemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,852	5,181	3,751.2956	443.902

C5EALK30 - desikan-killiany_lh_supramarginal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,703	5,315	3,702.2516	558.9108

C5EALK31 - desikan-killiany_lh_frontalpole_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	186	347	242.6101	30.5577

C5EALK32 - desikan-killiany_lh_temporalpole_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	325	660	462.2327	62.7118

C5EALK33 - desikan-killiany_lh_transversetemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	301	655	419.3145	64.6005

C5EALK34 - desikan-killiany_lh_insula_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,806	3,159	2,433.3522	271.8549

C5EALK35 - desikan-killiany_lh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 1
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66,695.8	101,810	81,310.295	7,604.8407

C5EALT01 - dkt_lh_caudalanteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	620	1,512	1,028.7484	175.8143

C5EALT02 - dkt_lh_caudalmiddlefrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,529	3,543	2,301.9371	379.5652

C5EALT03 - dkt_lh_cuneus_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,277	2,817	1,922.3145	271.0892

C5EALT04 - dkt_lh_entorhinal_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	245	757	427.9748	88.9323

C5EALT05 - dkt_lh_fusiform_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,927	3,738	2,756.6226	339.2035

C5EALT06 - dkt_lh_inferiorparietal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,909	5,779	4,085.5283	582.599

C5EALT07 - dkt_lh_inferiortemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,403	5,120	3,374.044	500.0887

C5EALT08 - dkt_lh_isthmuscingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	615	1,576	948.327	159.0791

C5EALT09 - dkt_lh_lateraloccipital_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,456	7,565	4,829.4906	625.525

C5EALT10 - dkt_lh_lateralorbitofrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,948	4,455	3,013.0189	377.2152

C5EALT11 - dkt_lh_lingual_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,110	4,193	3,071.0692	407.8486

C5EALT12 - dkt_lh_medialorbitofrontal_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,237	2,139	1,604.9371	188.1352

C5EALT13 - dkt_lh_middletemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,813	5,768	3,967.4654	571.3718

C5EALT14 - dkt_lh_parahippocampal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	498	955	680.2642	80.2771

C5EALT15 - dkt_lh_paracentral_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,031	2,171	1,515.1824	180.9614

C5EALT16 - dkt_lh_parsopercularis_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	911	2,622	1,406.4025	216.9203

C5EALT17 - dkt_lh_parsorbitalis_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	505	891	662.5283	86.1758

C5EALT18 - dkt_lh_parstriangularis_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,007	2,405	1,541.3836	253.7074

C5EALT19 - dkt_lh_pericalcarine_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	742	1,971	1,361.6289	247.6407

C5EALT20 - dkt_lh_postcentral_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,320	6,243	4,378.717	476.515

C5EALT21 - dkt_lh_posteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	759	1,885	1,183.9371	171.3582

C5EALT22 - dkt_lh_precentral_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,558	6,026	4,664.8491	458.0045

C5EALT23 - dkt_lh_precuneus_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,597	4,598	3,366.7358	414.7552

C5EALT24 - dkt_lh_rostralanteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	711	1,726	1,117.8113	206.8252

C5EALT25 - dkt_lh_rostralmiddlefrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,510	6,802	3,930.1824	684.9077

C5EALT26 - dkt_lh_superiorfrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,544	10,478	7,505.7925	950.7992

C5EALT27 - dkt_lh_superiorparietal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,585	6,153	4,026.2264	607.4543

C5EALT28 - dkt_lh_superiortemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,688	6,480	4,878.4528	542.8721

C5EALT29 - dkt_lh_supramarginal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,431	4,994	3,403.7421	516.9667

C5EALT30 - dkt_lh_transversetemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	290	652	415.1761	63.885

C5EALT31 - dkt_lh_insula_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,540	2,452	1,963.5912	201.4

C5EALT32 - dkt_lh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66,712.5	101,836	81,333.944	7,606.5361

Cortical Curvature - Left Hemisphere

C5ECLD01 - destrieux_lh_G_and_S_frontomargin_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.18	0.1506	0.0116

C5ECLD02 - destrieux_lh_G_and_S_occipital_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.163	0.1404	0.0095

C5ECLD03 - destrieux_lh_G_and_S_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.078	0.159	0.1167	0.0142

C5ECLD04 - destrieux_lh_G_and_S_subcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.104	0.163	0.1365	0.01

C5ECLD05 - destrieux_lh_G_and_S_transv_frontopol_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.124	0.208	0.1673	0.0138

C5ECLD06 - destrieux_lh_G_and_S_cingul-Ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.162	0.1311	0.0093

C5ECLD07 - destrieux_lh_G_and_S_cingul-Mid-Ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.16	0.1237	0.0117

C5ECLD08 - destrieux_lh_G_and_S_cingul-Mid-Post_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.162	0.124	0.0119

C5ECLD09 - destrieux_lh_G_cingul-Post-dorsal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.197	0.1582	0.0128

C5ECLD10 - destrieux_lh_G_cingul-Post-ventral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.081	0.209	0.1314	0.0184

C5ECLD11 - destrieux_lh_G_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.123	0.193	0.1461	0.0107

C5ECLD12 - destrieux_lh_G_front_inf-Opercular_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.108	0.158	0.1324	0.0091

C5ECLD13 - destrieux_lh_G_front_inf-Orbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.205	0.1539	0.0165

C5ECLD14 - destrieux_lh_G_front_inf-Triangul_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.172	0.1443	0.0108

C5ECLD15 - destrieux_lh_G_front_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.175	0.1474	0.0087

C5ECLD16 - destrieux_lh_G_front_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.164	0.1397	0.0072

C5ECLD17 - destrieux_lh_G_Ins_lg_and_S_cent_ins_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.217	0.1419	0.0161

C5ECLD18 - destrieux_lh_G_insular_short_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.108	0.208	0.1468	0.018

C5ECLD19 - destrieux_lh_G_occipital_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.118	0.174	0.1477	0.0109

C5ECLD20 - destrieux_lh_G_occipital_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.092	0.178	0.1349	0.0134

C5ECLD21 - destrieux_lh_G_oc-temp_lat-fusifor_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.168	0.1413	0.009

C5ECLD22 - destrieux_lh_G_oc-temp_med-Lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.182	0.1498	0.01

C5ECLD23 - destrieux_lh_G_oc-temp_med-Parahip_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.086	0.172	0.1215	0.0161

C5ECLD24 - destrieux_lh_G_orbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.127	0.188	0.1528	0.0107

C5ECLD25 - destrieux_lh_G_pariet_inf-Angular_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.169	0.1451	0.0091

C5ECLD26 - destrieux_lh_G_pariet_inf-Supramar_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.164	0.1432	0.0092

C5ECLD27 - destrieux_lh_G_parietal_sup_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.161	0.1316	0.0097

C5ECLD28 - destrieux_lh_G_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.166	0.1198	0.0131

C5ECLD29 - destrieux_lh_G_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.094	0.157	0.1178	0.0133

C5ECLD30 - destrieux_lh_G_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.173	0.1445	0.0081

C5ECLD31 - destrieux_lh_G_rectus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.194	0.1457	0.0135

C5ECLD32 - destrieux_lh_G_subcallosal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.073	0.173	0.1171	0.0181

C5ECLD33 - destrieux_lh_G_temp_sup-G_T_transv_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.079	0.173	0.1118	0.0179

C5ECLD34 - destrieux_lh_G_temp_sup-Lateral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.17	0.1409	0.0104

C5ECLD35 - destrieux_lh_G_temp_sup-Plan_polar_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.065	0.229	0.0981	0.0209

C5ECLD36 - destrieux_lh_G_temp_sup-Plan_tempo_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.064	0.141	0.1061	0.0151

C5ECLD37 - destrieux_lh_G_temporal_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.127	0.189	0.152	0.0106

C5ECLD38 - destrieux_lh_G_temporal_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.177	0.1478	0.0102

C5ECLD39 - destrieux_lh_Lat_Fis-ant-Horizont_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.08	0.157	0.11	0.0153

C5ECLD40 - destrieux_lh_Lat_Fis-ant-Vertical_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.065	0.151	0.1101	0.0148

C5ECLD41 - destrieux_lh_Lat_Fis-post_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.091	0.139	0.1139	0.0086

C5ECLD42 - destrieux_lh_Pole_occipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.176	0.1428	0.0113

C5ECLD43 - destrieux_lh_Pole_temporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.128	0.2	0.1552	0.0134

C5ECLD44 - destrieux_lh_S_calcarine_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.197	0.1384	0.0131

C5ECLD45 - destrieux_lh_S_central_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.082	0.138	0.1043	0.0104

C5ECLD46 - destrieux_lh_S_cingul-Marginalis_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.074	0.146	0.1045	0.013

C5ECLD47 - destrieux_lh_S_circular_insula_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.082	0.187	0.1144	0.0163

C5ECLD48 - destrieux_lh_S_circular_insula_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.08	0.167	0.0962	0.0113

C5ECLD49 - destrieux_lh_S_circular_insula_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.14	0.1098	0.0087

C5ECLD50 - destrieux_lh_S_collat_transv_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.087	0.182	0.1178	0.0143

C5ECLD51 - destrieux_lh_S_collat_transv_post_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.184	0.1441	0.014

C5ECLD52 - destrieux_lh_S_front_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.146	0.1173	0.0092

C5ECLD53 - destrieux_lh_S_front_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.102	0.17	0.1244	0.0102

C5ECLD54 - destrieux_lh_S_front_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.08	0.136	0.1088	0.0079

C5ECLD55 - destrieux_lh_S_interm_prim-Jensen_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.074	0.194	0.1217	0.0213

C5ECLD56 - destrieux_lh_S_intrapariet_and_P_trans_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.084	0.149	0.1131	0.0089

C5ECLD57 - destrieux_lh_S_oc_middle_and_Lunatus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.167	0.1293	0.0115

C5ECLD58 - destrieux_lh_S_oc_sup_and_transversal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.098	0.156	0.1195	0.011

C5ECLD59 - destrieux_lh_S_occipital_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.083	0.159	0.1198	0.0141

C5ECLD60 - destrieux_lh_S_oc-temp_lat_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.086	0.162	0.118	0.0131

C5ECLD61 - destrieux_lh_S_oc-temp_med_and_Lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.15	0.1207	0.0096

C5ECLD62 - destrieux_lh_S_orbital_lateral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.182	0.1343	0.0172

C5ECLD63 - destrieux_lh_S_orbital_med-olfact_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.178	0.1226	0.0133

C5ECLD64 - destrieux_lh_S_orbital-H_Shaped_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.194	0.134	0.0109

C5ECLD65 - destrieux_lh_S_parieto_occipital_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.093	0.186	0.118	0.0105

C5ECLD66 - destrieux_lh_S_pericallosal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.093	0.178	0.1351	0.0144

C5ECLD67 - destrieux_lh_S_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.145	0.1109	0.0094

C5ECLD68 - destrieux_lh_S_precentral-inf-part_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.078	0.14	0.1055	0.0104

C5ECLD69 - destrieux_lh_S_precentral-sup-part_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.081	0.136	0.105	0.0099

C5ECLD70 - destrieux_lh_S_suborbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.164	0.1254	0.0134

C5ECLD71 - destrieux_lh_S_subparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.158	0.1262	0.0099

C5ECLD72 - destrieux_lh_S_temporal_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.148	0.1207	0.0098

C5ECLD73 - destrieux_lh_S_temporal_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.138	0.1107	0.0074

C5ECLD74 - destrieux_lh_S_temporal_transverse_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.068	0.169	0.119	0.0175

C5ECLK01 - desikan-killiany_lh_bankssts_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.075	0.16	0.1067	0.0139

C5ECLK02 - desikan-killiany_lh_caudalanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.087	0.172	0.1394	0.0148

C5ECLK03 - desikan-killiany_lh_caudalmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.098	0.152	0.121	0.0088

C5ECLK04 - desikan-killiany_lh_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.211	0.1423	0.0116

C5ECLK05 - desikan-killiany_lh_entorhinal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.198	0.1267	0.0188

C5ECLK06 - desikan-killiany_lh_fusiform_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.157	0.1355	0.0072

C5ECLK07 - desikan-killiany_lh_inferiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.111	0.158	0.1306	0.0074

C5ECLK08 - desikan-killiany_lh_inferiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.118	0.164	0.1387	0.0091

C5ECLK09 - desikan-killiany_lh_isthmuscingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.103	0.159	0.1322	0.0098

C5ECLK10 - desikan-killiany_lh_lateraloccipital_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.123	0.165	0.1397	0.0075

C5ECLK11 - desikan-killiany_lh_lateralorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.17	0.1399	0.0085

C5ECLK12 - desikan-killiany_lh_lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.174	0.1431	0.0089

C5ECLK13 - desikan-killiany_lh_medialorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.153	0.129	0.0093

C5ECLK14 - desikan-killiany_lh_middletemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.158	0.1351	0.0079

C5ECLK15 - desikan-killiany_lh_parahippocampal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.072	0.147	0.1054	0.015

C5ECLK16 - desikan-killiany_lh_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.081	0.147	0.1088	0.0115

C5ECLK17 - desikan-killiany_lh_parsopercularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.145	0.121	0.008

C5ECLK18 - desikan-killiany_lh_parsorbitalis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.124	0.195	0.1525	0.0135

C5ECLK19 - desikan-killiany_lh_parstriangularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.156	0.1306	0.009

C5ECLK20 - desikan-killiany_lh_pericalcarine_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.198	0.1428	0.0148

C5ECLK21 - desikan-killiany_lh_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.147	0.1149	0.009

C5ECLK22 - desikan-killiany_lh_posteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.113	0.173	0.14	0.0103

C5ECLK23 - desikan-killiany_lh_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.094	0.136	0.1135	0.0088

C5ECLK24 - desikan-killiany_lh_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.164	0.1309	0.0071

C5ECLK25 - desikan-killiany_lh_rostralanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.166	0.1322	0.0121

C5ECLK26 - desikan-killiany_lh_rostralmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.122	0.162	0.1416	0.0067

C5ECLK27 - desikan-killiany_lh_superiorfrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.151	0.1305	0.0062

C5ECLK28 - desikan-killiany_lh_superiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.157	0.1241	0.008

C5ECLK29 - desikan-killiany_lh_superiortemporal_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.158	0.1155	0.0081

C5ECLK30 - desikan-killiany_lh_supramarginal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.15	0.1315	0.0066

C5ECLK31 - desikan-killiany_lh_frontalpole_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.12	0.222	0.1718	0.015

C5ECLK32 - desikan-killiany_lh_temporalpole_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.213	0.1509	0.0179

C5ECLK33 - desikan-killiany_lh_transversetemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.073	0.146	0.1095	0.0151

C5ECLK34 - desikan-killiany_lh_insula_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.175	0.1293	0.0105

C5ECLT01 - dkt_lh_caudalanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.102	0.172	0.1352	0.0115

C5ECLT02 - dkt_lh_caudalmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.15	0.1209	0.0086

C5ECLT03 - dkt_lh_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.202	0.1359	0.0105

C5ECLT04 - dkt_lh_entorhinal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.189	0.1256	0.0197

C5ECLT05 - dkt_lh_fusiform_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.158	0.1336	0.007

C5ECLT06 - dkt_lh_inferiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.111	0.158	0.1317	0.0073

C5ECLT07 - dkt_lh_inferiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.12	0.167	0.1405	0.0092

C5ECLT08 - dkt_lh_isthmuscingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.159	0.1321	0.0097

C5ECLT09 - dkt_lh_lateraloccipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.166	0.1395	0.0075

C5ECLT10 - dkt_lh_lateralorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.128	0.174	0.1463	0.0082

C5ECLT11 - dkt_lh_lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.121	0.171	0.1435	0.0088

C5ECLT12 - dkt_lh_medialorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.108	0.156	0.1287	0.0105

C5ECLT13 - dkt_lh_middletemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.154	0.1314	0.0072

C5ECLT14 - dkt_lh_parahippocampal_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.075	0.146	0.1057	0.0147

C5ECLT15 - dkt_lh_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.082	0.149	0.11	0.011

C5ECLT16 - dkt_lh_parsopercularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.145	0.1223	0.0082

C5ECLT17 - dkt_lh_parsorbitalis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.175	0.1364	0.0123

C5ECLT18 - dkt_lh_parstriangularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.111	0.155	0.13	0.0084

C5ECLT19 - dkt_lh_pericalcarine_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.112	0.197	0.143	0.0149

C5ECLT20 - dkt_lh_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.148	0.1167	0.0086

C5ECLT21 - dkt_lh_posteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.169	0.1399	0.0096

C5ECLT22 - dkt_lh_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.136	0.1137	0.0088

C5ECLT23 - dkt_lh_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.118	0.159	0.1324	0.0068

C5ECLT24 - dkt_lh_rostralanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.162	0.1326	0.0102

C5ECLT25 - dkt_lh_rostralmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.122	0.167	0.1421	0.0072

C5ECLT26 - dkt_lh_superiorfrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.114	0.151	0.1333	0.006

C5ECLT27 - dkt_lh_superiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.103	0.159	0.1225	0.0085

C5ECLT28 - dkt_lh_superiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.103	0.159	0.1187	0.0078

C5ECLT29 - dkt_lh_supramarginal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.149	0.1312	0.0065

C5ECLT30 - dkt_lh_transversetemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.073	0.145	0.1099	0.0152

C5ECLT31 - dkt_lh_insula_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.178	0.124	0.0117

Cortical Thickness - Left Hemisphere

C5ETLD01 - destrieux_lh_G_and_S_frontomargin_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.708	2.719	2.1536	0.1878

C5ETLD02 - destrieux_lh_G_and_S_occipital_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.618	3.062	2.3258	0.2214

C5ETLD03 - destrieux_lh_G_and_S_paracentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.789	2.799	2.3654	0.2116

C5ETLD04 - destrieux_lh_G_and_S_subcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.866	2.987	2.4674	0.1795

C5ETLD05 - destrieux_lh_G_and_S_transv_frontopol_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.507	2.961	2.3696	0.2606

C5ETLD06 - destrieux_lh_G_and_S_cingul-Ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.973	3.052	2.5194	0.177

C5ETLD07 - destrieux_lh_G_and_S_cingul-Mid-Ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.039	2.893	2.4627	0.1607

C5ETLD08 - destrieux_lh_G_and_S_cingul-Mid-Post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.992	2.925	2.4631	0.1244

C5ETLD09 - destrieux_lh_G_cingul-Post-dorsal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.476	3.265	2.8586	0.1591

C5ETLD10 - destrieux_lh_G_cingul-Post-ventral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.81	3.099	2.4868	0.2308

C5ETLD11 - destrieux_lh_G_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.526	2.368	1.8519	0.1476

C5ETLD12 - destrieux_lh_G_front_inf-Opercular_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.842	2.92	2.5224	0.1786

C5ETLD13 - destrieux_lh_G_front_inf-Orbital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.582	3.295	2.482	0.2653

C5ETLD14 - destrieux_lh_G_front_inf-Triangul_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.755	2.906	2.3929	0.1871

C5ETLD15 - destrieux_lh_G_front_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.802	2.737	2.386	0.1929

C5ETLD16 - destrieux_lh_G_front_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.028	3.007	2.6465	0.1742

C5ETLD17 - destrieux_lh_G_Ins_lg_and_S_cent_ins_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2.097	3.402	2.8471	0.239

C5ETLD18 - destrieux_lh_G_insular_short_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.958	3.899	3.1647	0.3143

C5ETLD19 - destrieux_lh_G_occipital_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.733	2.868	2.4659	0.1731

C5ETLD20 - destrieux_lh_G_occipital_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.622	2.695	2.1692	0.1899

C5ETLD21 - destrieux_lh_G_oc-temp_lat-fusifor_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.198	3.189	2.7163	0.1922

C5ETLD22 - destrieux_lh_G_oc-temp_med-Lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.477	2.236	1.8618	0.1509

C5ETLD23 - destrieux_lh_G_oc-temp_med-Parahip_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.174	3.466	2.9183	0.2695

C5ETLD24 - destrieux_lh_G_orbital_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.609	2.911	2.3838	0.2306

C5ETLD25 - destrieux_lh_G_pariet_inf-Angular_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.902	2.901	2.5061	0.1849

C5ETLD26 - destrieux_lh_G_pariet_inf-Supramar_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.942	2.861	2.5037	0.1652

C5ETLD27 - destrieux_lh_G_parietal_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.814	2.634	2.3155	0.1762

C5ETLD28 - destrieux_lh_G_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.716	2.552	2.1315	0.1902

C5ETLD29 - destrieux_lh_G_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.777	3.043	2.6306	0.256

C5ETLD30 - destrieux_lh_G_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.896	2.883	2.4889	0.1631

C5ETLD31 - destrieux_lh_G_rectus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.702	2.85	2.3248	0.2259

C5ETLD32 - destrieux_lh_G_subcallosal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.481	2.744	2.1769	0.263

C5ETLD33 - destrieux_lh_G_temp_sup-G_T_transv_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.8	2.92	2.3976	0.2084

C5ETLD34 - destrieux_lh_G_temp_sup-Lateral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.774	3.382	2.804	0.2374

C5ETLD35 - destrieux_lh_G_temp_sup-Plan_polar_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.824	4.092	2.9361	0.2963

C5ETLD36 - destrieux_lh_G_temp_sup-Plan_tempo_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.949	2.779	2.3751	0.1753

C5ETLD37 - destrieux_lh_G_temporal_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.813	3.257	2.6191	0.2677

C5ETLD38 - destrieux_lh_G_temporal_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.83	3.195	2.7914	0.2364

C5ETLD39 - destrieux_lh_Lat_Fis-ant-Horizont_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.465	2.577	2.0025	0.2085

C5ETLD40 - destrieux_lh_Lat_Fis-ant-Vertical_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.658	3.109	2.1847	0.2144

C5ETLD41 - destrieux_lh_Lat_Fis-post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.723	2.644	2.2289	0.1497

C5ETLD42 - destrieux_lh_Pole_occipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.524	2.494	1.9071	0.169

C5ETLD43 - destrieux_lh_Pole_temporal_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.546	3.672	3.0612	0.3628

C5ETLD44 - destrieux_lh_S_calcarine_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.402	2.1	1.749	0.1331

C5ETLD45 - destrieux_lh_S_central_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.622	2.283	1.9965	0.1181

C5ETLD46 - destrieux_lh_S_cingul-Marginalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.824	2.498	2.1727	0.1329

C5ETLD47 - destrieux_lh_S_circular_insula_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.79	3.302	2.4324	0.2283

C5ETLD48 - destrieux_lh_S_circular_insula_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.96	2.858	2.4631	0.1722

C5ETLD49 - destrieux_lh_S_circular_insula_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.042	2.713	2.3583	0.1351

C5ETLD50 - destrieux_lh_S_collat_transv_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.813	3.088	2.505	0.2145

C5ETLD51 - destrieux_lh_S_collat_transv_post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.502	2.624	1.9641	0.2101

C5ETLD52 - destrieux_lh_S_front_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.688	2.417	2.0768	0.1184

C5ETLD53 - destrieux_lh_S_front_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.579	2.323	1.9976	0.1372

C5ETLD54 - destrieux_lh_S_front_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.899	2.648	2.2971	0.1395

C5ETLD55 - destrieux_lh_S_interm_prim-Jensen_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.502	3.257	2.1734	0.3015

C5ETLD56 - destrieux_lh_S_intrapariet_and_P_trans_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.773	2.358	2.1101	0.1196

C5ETLD57 - destrieux_lh_S_oc_middle_and_Lunatus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.693	2.723	2.0057	0.1559

C5ETLD58 - destrieux_lh_S_oc_sup_and_transversal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.584	2.378	2.0812	0.1418

C5ETLD59 - destrieux_lh_S_occipital_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.845	2.603	2.2158	0.1546

C5ETLD60 - destrieux_lh_S_oc-temp_lat_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.989	2.848	2.3798	0.1663

C5ETLD61 - destrieux_lh_S_oc-temp_med_and_Lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.734	2.579	2.2644	0.1532

C5ETLD62 - destrieux_lh_S_orbital_lateral_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.512	2.718	1.8565	0.1909

C5ETLD63 - destrieux_lh_S_orbital_med-olfact_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.473	2.601	2.0893	0.1588

C5ETLD64 - destrieux_lh_S_orbital-H_Shaped_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.669	2.933	2.4047	0.1787

C5ETLD65 - destrieux_lh_S_parieto_occipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.787	2.517	2.1392	0.1376

C5ETLD66 - destrieux_lh_S_pericallosal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.3	2.729	2.0725	0.2674

C5ETLD67 - destrieux_lh_S_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.774	2.44	2.0628	0.1194

C5ETLD68 - destrieux_lh_S_precentral-inf-part_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.905	2.658	2.2826	0.1439

C5ETLD69 - destrieux_lh_S_precentral-sup-part_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.894	2.713	2.324	0.1533

C5ETLD70 - destrieux_lh_S_suborbital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.608	2.879	2.2509	0.2535

C5ETLD71 - destrieux_lh_S_subparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.923	2.794	2.3202	0.1697

C5ETLD72 - destrieux_lh_S_temporal_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.82	2.932	2.3877	0.1627

C5ETLD73 - destrieux_lh_S_temporal_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.95	2.604	2.3206	0.1115

C5ETLD74 - destrieux_lh_S_temporal_transverse_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.735	2.792	2.2448	0.2319

C5ETLD75 - destrieux_lh_MeanThickness_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9249	2.5981	2.3448	0.1095

C5ETLK01 - desikan-killiany_lh_bankssts_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.745	2.679	2.3427	0.1499

C5ETLK02 - desikan-killiany_lh_caudalanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.999	3.295	2.5811	0.2326

C5ETLK03 - desikan-killiany_lh_caudalmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.811	2.785	2.3991	0.1568

C5ETLK04 - desikan-killiany_lh_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.502	2.288	1.8848	0.1484

C5ETLK05 - desikan-killiany_lh_entorhinal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.078	3.96	3.1611	0.3865

C5ETLK06 - desikan-killiany_lh_fusiform_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.146	2.908	2.5981	0.1541

C5ETLK07 - desikan-killiany_lh_inferiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.963	2.675	2.357	0.1296

C5ETLK08 - desikan-killiany_lh_inferiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.883	2.977	2.5687	0.2024

C5ETLK09 - desikan-killiany_lh_isthmuscingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.876	2.811	2.327	0.1679

C5ETLK10 - desikan-killiany_lh_lateraloccipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.745	2.428	2.1285	0.1282

C5ETLK11 - desikan-killiany_lh_lateralorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.661	2.84	2.3596	0.1707

C5ETLK12 - desikan-killiany_lh_lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.546	2.207	1.8903	0.1361

C5ETLK13 - desikan-killiany_lh_medialorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.799	2.641	2.26	0.155

C5ETLK14 - desikan-killiany_lh_middletemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.924	3.013	2.6519	0.1817

C5ETLK15 - desikan-killiany_lh_parahippocampal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.982	3.264	2.6012	0.2647

C5ETLK16 - desikan-killiany_lh_paracentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.975	2.888	2.4319	0.1524

C5ETLK17 - desikan-killiany_lh_parsopercularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.863	2.753	2.3821	0.142

C5ETLK18 - desikan-killiany_lh_parsorbitalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.524	2.907	2.3804	0.243

C5ETLK19 - desikan-killiany_lh_parstriangularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.757	2.642	2.2376	0.1456

C5ETLK20 - desikan-killiany_lh_pericalcarine_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.265	2.093	1.5976	0.1452

C5ETLK21 - desikan-killiany_lh_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.737	2.32	2.048	0.1308

C5ETLK22 - desikan-killiany_lh_posteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.113	2.836	2.4553	0.1548

C5ETLK23 - desikan-killiany_lh_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.948	2.747	2.4451	0.1654

C5ETLK24 - desikan-killiany_lh_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.99	2.687	2.344	0.1264

C5ETLK25 - desikan-killiany_lh_rostralanteriorcingulate_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.026	3.281	2.5887	0.2112

C5ETLK26 - desikan-killiany_lh_rostralmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.743	2.45	2.1754	0.1364

C5ETLK27 - desikan-killiany_lh_superiorfrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.987	2.826	2.5298	0.147

C5ETLK28 - desikan-killiany_lh_superiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.777	2.488	2.1936	0.1295

C5ETLK29 - desikan-killiany_lh_superiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.964	2.941	2.5289	0.1539

C5ETLK30 - desikan-killiany_lh_supramarginal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.912	2.669	2.3727	0.1353

C5ETLK31 - desikan-killiany_lh_frontalpole_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.561	3.196	2.4961	0.2897

C5ETLK32 - desikan-killiany_lh_temporalpole_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.655	4.076	3.2415	0.4421

C5ETLK33 - desikan-killiany_lh_transversetemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.769	2.865	2.3501	0.197

C5ETLK34 - desikan-killiany_lh_insula_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.171	3.141	2.6824	0.1738

C5ETLK35 - desikan-killiany_lh_MeanThickness_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9247	2.598	2.3449	0.1095

C5ETLT01 - dkt_lh_caudalanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.138	3	2.5458	0.1672

C5ETLT02 - dkt_lh_caudalmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.817	2.792	2.3944	0.1556

C5ETLT03 - dkt_lh_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.63	2.284	1.9403	0.1284

C5ETLT04 - dkt_lh_entorhinal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.147	3.81	3.1532	0.383

C5ETLT05 - dkt_lh_fusiform_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.187	2.86	2.5544	0.1445

C5ETLT06 - dkt_lh_inferiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.974	2.637	2.3568	0.1288

C5ETLT07 - dkt_lh_inferiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.865	3.014	2.6062	0.2157

C5ETLT08 - dkt_lh_isthmuscingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.897	2.843	2.3342	0.1655

C5ETLT09 - dkt_lh_lateraloccipital_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.741	2.422	2.1339	0.1299

C5ETLT10 - dkt_lh_lateralorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.675	2.838	2.3484	0.1723

C5ETLT11 - dkt_lh_lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.542	2.192	1.8833	0.1328

C5ETLT12 - dkt_lh_medialorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.782	2.643	2.2536	0.1743

C5ETLT13 - dkt_lh_middletemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.962	2.927	2.5886	0.1628

C5ETLT14 - dkt_lh_parahippocampal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.952	3.257	2.6034	0.2652

C5ETLT15 - dkt_lh_paracentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.024	2.883	2.4624	0.1476

C5ETLT16 - dkt_lh_parsopercularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.895	2.768	2.3942	0.144

C5ETLT17 - dkt_lh_parsorbitalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.575	2.861	2.3392	0.2033

C5ETLT18 - dkt_lh_parstriangularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.757	2.573	2.2123	0.1374

C5ETLT19 - dkt_lh_pericalcarine_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.262	2.075	1.5979	0.1475

C5ETLT20 - dkt_lh_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.762	2.352	2.0625	0.1271

C5ETLT21 - dkt_lh_posteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2.11	2.866	2.4434	0.1474

C5ETLT22 - dkt_lh_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.948	2.743	2.4484	0.1645

C5ETLT23 - dkt_lh_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.96	2.691	2.3525	0.1307

C5ETLT24 - dkt_lh_rostralanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.045	3.166	2.5363	0.1863

C5ETLT25 - dkt_lh_rostralmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.707	2.501	2.1874	0.1422

C5ETLT26 - dkt_lh_superiorfrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.928	2.791	2.4644	0.1495

C5ETLT27 - dkt_lh_superiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.773	2.489	2.2033	0.1331

C5ETLT28 - dkt_lh_superiortemporal_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.955	3.022	2.5772	0.1571

C5ETLT29 - dkt_lh_supramarginal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.89	2.683	2.3711	0.1378

C5ETLT30 - dkt_lh_transversetemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.748	2.881	2.3468	0.1965

C5ETLT31 - dkt_lh_insula_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.305	3.226	2.7863	0.1736

C5ETLT32 - dkt_lh_MeanThickness_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9249	2.5981	2.3448	0.1095

Cortical Volume - Left Hemisphere

C5EVLD01 - destrieux_lh_G_and_S_frontomargin_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,221	3,107	2,061.4403	333.0737

C5EVLD02 - destrieux_lh_G_and_S_occipital_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,651	4,548	2,877.761	590.5729

C5EVLD03 - destrieux_lh_G_and_S_paracentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,878	4,165	2,747.3962	412.5963

C5EVLD04 - destrieux_lh_G_and_S_subcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,801	4,016	2,729.805	429.6481

C5EVLD05 - destrieux_lh_G_and_S_transv_frontopol_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	778	2,603	1,596.5031	309.6453

C5EVLD06 - destrieux_lh_G_and_S_cingul-Ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,839	5,755	4,027.7736	590.3984

C5EVLD07 - destrieux_lh_G_and_S_cingul-Mid-Ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,441	3,828	2,097.2138	385.5974

C5EVLD08 - destrieux_lh_G_and_S_cingul-Mid-Post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,331	3,462	2,242.5975	330.1498

C5EVLD09 - destrieux_lh_G_cingul-Post-dorsal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	577	2,291	1,411.4528	280.7117

C5EVLD10 - destrieux_lh_G_cingul-Post-ventral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	390	1,035	633.0063	134.1181

C5EVLD11 - destrieux_lh_G_cuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,502	4,500	2,808.5597	515.5843

C5EVLD12 - destrieux_lh_G_front_inf-Opercular_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,400	5,105	2,815.283	486.7091

C5EVLD13 - destrieux_lh_G_front_inf-Orbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	364	1,640	954.1321	201.6071

C5EVLD14 - destrieux_lh_G_front_inf-Triangul_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,132	3,792	2,272.9245	457.7226

C5EVLD15 - destrieux_lh_G_front_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,917	12,737	9,006.1195	1,446.5082

C5EVLD16 - destrieux_lh_G_front_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	11,709	20,208	15,462.5723	1,841.8594

C5EVLD17 - destrieux_lh_G_Ins_lg_and_S_cent_ins_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	907	1,958	1,328.8868	207.3543

C5EVLD18 - destrieux_lh_G_insular_short_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,117	2,831	2,049.5157	306.1522

C5EVLD19 - destrieux_lh_G_occipital_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,041	7,260	4,486.3711	861.5182

C5EVLD20 - destrieux_lh_G_occipital_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,411	4,163	2,347.5409	433.637

C5EVLD21 - destrieux_lh_G_oc-temp_lat-fusifor_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,369	6,203	4,138.9308	712.2179

C5EVLD22 - destrieux_lh_G_oc-temp_med-Lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,419	6,425	4,424.2013	764.8093

C5EVLD23 - destrieux_lh_G_oc-temp_med-Parahip_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,087	5,865	3,481.5283	678.8518

C5EVLD24 - destrieux_lh_G_orbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,074	7,521	5,176.8994	704.5465

C5EVLD25 - destrieux_lh_G_pariet_inf-Angular_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,347	7,731	5,104.0063	801.6929

C5EVLD26 - destrieux_lh_G_pariet_inf-Supramar_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,562	8,691	5,615.2704	997.2961

C5EVLD27 - destrieux_lh_G_parietal_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,734	8,126	5,398.2201	882.1309

C5EVLD28 - destrieux_lh_G_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,417	5,397	3,666.4717	612.2317

C5EVLD29 - destrieux_lh_G_precentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,681	7,697	5,433.8679	780.1102

C5EVLD30 - destrieux_lh_G_precuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,731	7,856	5,276.5912	812.8932

C5EVLD31 - destrieux_lh_G_rectus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,507	2,833	2,129.6478	305.8904

C5EVLD32 - destrieux_lh_G_subcallosal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	486	2,040	1,147.8176	301.7873

C5EVLD33 - destrieux_lh_G_temp_sup-G_T_transv_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	507	1,828	930.1887	220.5374

C5EVLD34 - destrieux_lh_G_temp_sup-Lateral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,424	7,523	5,067.0189	789.7986

C5EVLD35 - destrieux_lh_G_temp_sup-Plan_polar_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	931	2,310	1,536.3836	295.5491

C5EVLD36 - destrieux_lh_G_temp_sup-Plan_tempo_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	837	2,874	1,702.2642	382.2093

C5EVLD37 - destrieux_lh_G_temporal_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,532	10,087	6,260.283	1,212.0903

C5EVLD38 - destrieux_lh_G_temporal_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,980	9,257	6,396.3459	1,043.1999

C5EVLD39 - destrieux_lh_Lat_Fis-ant-Horizont_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	176	618	377.8931	86.1326

C5EVLD40 - destrieux_lh_Lat_Fis-ant-Vertical_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	107	819	415.5157	119.7182

C5EVLD41 - destrieux_lh_Lat_Fis-post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	952	2,042	1,376.2013	191.0071

C5EVLD42 - destrieux_lh_Pole_occipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,740	4,458	2,883.8616	489.7458

C5EVLD43 - destrieux_lh_Pole_temporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,928	6,491	4,729.7233	812.1455

C5EVLD44 - destrieux_lh_S_calcarine_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,438	3,874	2,590.4654	523.9596

C5EVLD45 - destrieux_lh_S_central_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,925	5,011	3,843.7799	453.7357

C5EVLD46 - destrieux_lh_S_cingul-Marginalis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,048	2,104	1,415.3648	181.5352

C5EVLD47 - destrieux_lh_S_circular_insula_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	473	1,231	757.2138	137.4433

C5EVLD48 - destrieux_lh_S_circular_insula_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,388	2,930	2,064.717	269.2949

C5EVLD49 - destrieux_lh_S_circular_insula_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,586	2,979	2,229.2201	292.8142

C5EVLD50 - destrieux_lh_S_collat_transv_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	942	2,358	1,567.2767	293.9271

C5EVLD51 - destrieux_lh_S_collat_transv_post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	274	1,016	575.2516	144.8235

C5EVLD52 - destrieux_lh_S_front_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,685	5,802	2,938.717	600.9447

C5EVLD53 - destrieux_lh_S_front_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	932	3,354	1,896.8868	462.6225

C5EVLD54 - destrieux_lh_S_front_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,601	7,047	4,314.0314	805.3779

C5EVLD55 - destrieux_lh_S_interm_prim-Jensen_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	102	866	418.1258	179.268

C5EVLD56 - destrieux_lh_S_intrapariet_and_P_trans_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,424	5,599	3,775.8868	599.017

C5EVLD57 - destrieux_lh_S_oc_middle_and_Lunatus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	463	2,429	1,227.4277	329.9346

C5EVLD58 - destrieux_lh_S_oc_sup_and_transversal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	972	3,052	1,590.2579	351.6972

C5EVLD59 - destrieux_lh_S_occipital_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	492	1,779	960.6226	233.2509

C5EVLD60 - destrieux_lh_S_oc-temp_lat_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	728	2,437	1,321.1824	287.3613

C5EVLD61 - destrieux_lh_S_oc-temp_med_and_Lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,931	4,311	2,910.195	401.6777

C5EVLD62 - destrieux_lh_S_orbital_lateral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	178	781	453.478	118.4613

C5EVLD63 - destrieux_lh_S_orbital_med-olfact_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	558	1,234	850.1069	135.5456

C5EVLD64 - destrieux_lh_S_orbital-H_Shaped_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,511	3,920	2,448.7673	374.9468

C5EVLD65 - destrieux_lh_S_parieto_occipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,697	4,184	2,712.239	504.2372

C5EVLD66 - destrieux_lh_S_pericallosal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	510	1,970	1,149.2453	257.6413

C5EVLD67 - destrieux_lh_S_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,492	5,746	3,709.1384	600.4694

C5EVLD68 - destrieux_lh_S_precentral-inf-part_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,450	3,613	2,297.8679	407.2624

C5EVLD69 - destrieux_lh_S_precentral-sup-part_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,254	2,765	1,901.2893	338.5114

C5EVLD70 - destrieux_lh_S_suborbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	470	1,640	974.8616	244.0374

C5EVLD71 - destrieux_lh_S_subparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	762	2,368	1,361.2453	302.1715

C5EVLD72 - destrieux_lh_S_temporal_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,475	3,720	2,248.9371	431.7636

C5EVLD73 - destrieux_lh_S_temporal_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,687	11,510	8,124.0629	1,172.868

C5EVLD74 - destrieux_lh_S_temporal_transverse_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	199	918	503.1761	128.1126

C5EVLK01 - desikan-killiany_lh_bankssts_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,318	3,541	2,115.6415	409.4328

C5EVLK02 - desikan-killiany_lh_caudalanteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	845	3,025	1,596.2893	414.9181

C5EVLK03 - desikan-killiany_lh_caudalmiddlefrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,551	8,389	5,608.7484	862.8018

C5EVLK04 - desikan-killiany_lh_cuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,374	4,783	2,904.8365	554.5698

C5EVLK05 - desikan-killiany_lh_entorhinal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,047	3,026	1,922.4591	374.2002

C5EVLK06 - desikan-killiany_lh_fusiform_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,857	12,282	8,864.5786	1,160.9934

C5EVLK07 - desikan-killiany_lh_inferiorparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,454	15,594	10,609.3145	1,653.0248

C5EVLK08 - desikan-killiany_lh_inferiortemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,062	15,315	10,005.7296	1,683.4112

C5EVLK09 - desikan-killiany_lh_isthmuscingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,433	4,064	2,360.8742	429.5272

C5EVLK10 - desikan-killiany_lh_lateraloccipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,809	16,768	11,453.9245	1,671.1263

C5EVLK11 - desikan-killiany_lh_lateralorbitofrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,636	9,883	6,899.717	804.4218

C5EVLK12 - desikan-killiany_lh_lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,283	8,469	5,997.7484	942.235

C5EVLK13 - desikan-killiany_lh_medialorbitofrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,465	6,847	4,807.6918	685.9472

C5EVLK14 - desikan-killiany_lh_middletemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,228	13,401	9,650.7484	1,389.6312

C5EVLK15 - desikan-killiany_lh_parahippocampal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,300	2,584	1,934.5472	271.5144

C5EVLK16 - desikan-killiany_lh_paracentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,581	5,054	3,420.8868	419.7534

C5EVLK17 - desikan-killiany_lh_parsopercularis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,314	7,988	4,057.7987	671.3706

C5EVLK18 - desikan-killiany_lh_parsorbitalis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,021	3,255	2,083.3711	362.1056

C5EVLK19 - desikan-killiany_lh_parstriangularis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,109	4,966	3,214.9308	507.4061

C5EVLK20 - desikan-killiany_lh_pericalcarine_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	946	3,067	1,955.7421	419.9941

C5EVLK21 - desikan-killiany_lh_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,424	12,762	8,832.3711	1,135.7874

C5EVLK22 - desikan-killiany_lh_posteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,604	4,426	2,855.0314	445.0345

C5EVLK23 - desikan-killiany_lh_precentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9,818	16,821	12,421.1635	1,401.1196

C5EVLK24 - desikan-killiany_lh_precuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,384	12,494	8,722.7484	1,161.5373

C5EVLK25 - desikan-killiany_lh_rostralanteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,329	3,581	2,346.5472	498.2795

C5EVLK26 - desikan-killiany_lh_rostralmiddlefrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8,795	21,044	13,624.5157	2,084.8862

C5EVLK27 - desikan-killiany_lh_superiorfrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	15,044	25,803	20,058.9245	2,350.3919

C5EVLK28 - desikan-killiany_lh_superiorparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8,874	18,140	12,217.3019	1,717.1006

C5EVLK29 - desikan-killiany_lh_superiortemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,571	15,796	10,825.239	1,429.5146

C5EVLK30 - desikan-killiany_lh_supramarginal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,503	13,844	9,796.5723	1,516.9693

C5EVLK31 - desikan-killiany_lh_frontalpole_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	406	1,417	876.3396	154.986

C5EVLK32 - desikan-killiany_lh_temporalpole_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	799	3,181	2,120.8176	422.2503

C5EVLK33 - desikan-killiany_lh_transversetemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	671	1,762	1,084.9686	210.591

C5EVLK34 - desikan-killiany_lh_insula_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,668	8,765	6,464.6164	741.4507

C5EVLT01 - dkt_lh_caudalanteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,711	4,209	2,683.9182	470.0088

C5EVLT02 - dkt_lh_caudalmiddlefrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,750	8,961	5,994.6226	903.6114

C5EVLT03 - dkt_lh_cuneus_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,208	6,325	4,017.522	701.1221

C5EVLT04 - dkt_lh_entorhinal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	991	2,915	1,778.2767	346.3076

C5EVLT05 - dkt_lh_fusiform_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,022	11,099	7,745.9057	1,079.4369

C5EVLT06 - dkt_lh_inferiorparietal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,606	15,436	10,754.3899	1,612.0612

C5EVLT07 - dkt_lh_inferiortemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,512	15,894	10,512.9371	1,664.1088

C5EVLT08 - dkt_lh_isthmuscingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,469	4,085	2,356.7296	422.2599

C5EVLT09 - dkt_lh_lateraloccipital_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,923	16,705	11,468.9874	1,678.7817

C5EVLT10 - dkt_lh_lateralorbitofrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,157	11,671	7,933.7484	949.0145

C5EVLT11 - dkt_lh_lingual_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,313	8,588	6,102.0629	954.7139

C5EVLT12 - dkt_lh_medialorbitofrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,126	5,715	4,206.1447	550.7325

C5EVLT13 - dkt_lh_middletemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,655	16,664	11,996.6541	1,741.2441

C5EVLT14 - dkt_lh_parahippocampal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,343	2,855	2,035.239	293.7567

C5EVLT15 - dkt_lh_paracentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,099	6,367	4,135.2642	523.2466

C5EVLT16 - dkt_lh_parsopercularis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,161	7,508	3,771.7107	634.676

C5EVLT17 - dkt_lh_parsorbitalis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,037	2,714	1,859.2767	305.3434

C5EVLT18 - dkt_lh_parstriangularis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,270	6,089	3,811.6038	651.1633

C5EVLT19 - dkt_lh_pericalcarine_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	959	3,013	1,943.6101	415.3321

C5EVLT20 - dkt_lh_postcentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,345	14,901	9,992.8742	1,267.4717

C5EVLT21 - dkt_lh_posteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,815	4,844	3,077.4591	445.6361

C5EVLT22 - dkt_lh_precentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9,639	16,679	12,247.4654	1,381.2807

C5EVLT23 - dkt_lh_precuneus_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,367	12,549	8,732.0503	1,181.2482

C5EVLT24 - dkt_lh_rostralanteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,972	4,370	3,052.9182	521.0848

C5EVLT25 - dkt_lh_rostralmiddlefrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,324	15,329	9,992.5157	1,588.7712

C5EVLT26 - dkt_lh_superiorfrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	16,151	29,105	21,648.478	2,562.2061

C5EVLT27 - dkt_lh_superiorparietal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,733	14,833	9,823.8679	1,490.017

C5EVLT28 - dkt_lh_superiortemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	10,568	20,449	14,506.6541	1,805.9703

C5EVLT29 - dkt_lh_supramarginal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,012	12,715	8,951.2767	1,403.2086

C5EVLT30 - dkt_lh_transversetemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	676	1,770	1,074.522	208.9212

C5EVLT31 - dkt_lh_insula_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,271	7,082	5,548.1069	593.9469

Cortical Area - Right Hemisphere

C5EARD01 - destrieux_rh_G_and_S_frontomargin_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	426	940	625.3962	97.244

C5EARD02 - destrieux_rh_G_and_S_occipital_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	563	1,360	865.7987	151.7359

C5EARD03 - destrieux_rh_G_and_S_paracentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	617	1,246	852.2453	112.6683

C5EARD04 - destrieux_rh_G_and_S_subcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	661	1,361	904.4214	128.1902

C5EARD05 - destrieux_rh_G_and_S_transv_frontopol_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	470	1,174	760.3019	145.965

C5EARD06 - destrieux_rh_G_and_S_cingul-Ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,240	2,763	1,888.6792	281.5666

C5EARD07 - destrieux_rh_G_and_S_cingul-Mid-Ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	584	1,579	881.1132	144.7884

C5EARD08 - destrieux_rh_G_and_S_cingul-Mid-Post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	679	1,419	927.717	133.6772

C5EARD09 - destrieux_rh_G_cingul-Post-dorsal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	113	516	330.195	60.0939

C5EARD10 - destrieux_rh_G_cingul-Post-ventral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	90	378	208.1006	41.921

C5EARD11 - destrieux_rh_G_cuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	868	2,166	1,395.1761	229.0845

C5EARD12 - destrieux_rh_G_front_inf-Opercular_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	601	1,289	848.0126	125.817

C5EARD13 - destrieux_rh_G_front_inf-Orbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	119	411	264.0126	54.8584

C5EARD14 - destrieux_rh_G_front_inf-Triangul_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	299	1,054	595.0377	137.725

C5EARD15 - destrieux_rh_G_front_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,737	4,144	2,572.7233	455.5926

C5EARD16 - destrieux_rh_G_front_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,976	5,620	4,222.3899	528.5852

C5EARD17 - destrieux_rh_G_Ins_lg_and_S_cent_ins_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	291	713	413.9874	69.2617

C5EARD18 - destrieux_rh_G_insular_short_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	289	911	528.0189	113.2587

C5EARD19 - destrieux_rh_G_occipital_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	811	2,647	1,431.8742	265.9266

C5EARD20 - destrieux_rh_G_occipital_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	634	1,400	966.1887	161.8516

C5EARD21 - destrieux_rh_G_oc-temp_lat-fusifor_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	705	1,881	1,288.195	224.1982

C5EARD22 - destrieux_rh_G_oc-temp_med-Lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1,138	2,774	1,995.9748	300.4732

C5EARD23 - destrieux_rh_G_oc-temp_med-Parahip_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	568	1,209	826.8994	146.9684

C5EARD24 - destrieux_rh_G_orbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,260	2,577	1,784.2893	224.6053

C5EARD25 - destrieux_rh_G_pariet_inf-Angular_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	982	2,579	1,813.7736	335.9846

C5EARD26 - destrieux_rh_G_pariet_inf-Supramar_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,037	2,425	1,575.9057	255.4139

C5EARD27 - destrieux_rh_G_parietal_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	979	2,641	1,571.2138	262.5196

C5EARD28 - destrieux_rh_G_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	822	1,679	1,237.8365	174.4781

C5EARD29 - destrieux_rh_G_precentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,076	2,432	1,647.2138	218.0772

C5EARD30 - destrieux_rh_G_precuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,143	2,292	1,548.0063	240.4884

C5EARD31 - destrieux_rh_G_rectus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	378	712	540.3899	59.9084

C5EARD32 - destrieux_rh_G_subcallosal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	42	536	314.3899	95.9373

C5EARD33 - destrieux_rh_G_temp_sup-G_T_transv_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	156	367	231.566	44.5709

C5EARD34 - destrieux_rh_G_temp_sup-Lateral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	861	1,676	1,183.9497	171.0397

C5EARD35 - destrieux_rh_G_temp_sup-Plan_polar_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	347	988	552.0818	112.5011

C5EARD36 - destrieux_rh_G_temp_sup-Plan_tempo_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	348	957	540.3899	96.5401

C5EARD37 - destrieux_rh_G_temporal_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,169	2,549	1,720.044	296.1374

C5EARD38 - destrieux_rh_G_temporal_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,328	2,675	1,854.4025	255.8185

C5EARD39 - destrieux_rh_Lat_Fis-ant-Horizont_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	130	418	249.0126	46.8568

C5EARD40 - destrieux_rh_Lat_Fis-ant-Vertical_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	32	291	169.6604	51.3563

C5EARD41 - destrieux_rh_Lat_Fis-post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	746	1,262	928.4843	92.9091

C5EARD42 - destrieux_rh_Pole_occipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,621	3,543	2,209.0818	306.5456

C5EARD43 - destrieux_rh_Pole_temporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	830	1,784	1,200.9748	150.2021

C5EARD44 - destrieux_rh_S_calcarine_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	980	2,385	1,598.1572	273.6914

C5EARD45 - destrieux_rh_S_central_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1,608	2,830	2,101.1824	215.4559

C5EARD46 - destrieux_rh_S_cingul-Marginalis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	515	1,085	836.1572	96.896

C5EARD47 - destrieux_rh_S_circular_insula_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	247	643	395.9497	78.3905

C5EARD48 - destrieux_rh_S_circular_insula_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	638	1,100	824.6038	93.8033

C5EARD49 - destrieux_rh_S_circular_insula_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	643	1,273	929.1195	115.6885

C5EARD50 - destrieux_rh_S_collat_transv_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	390	1,164	709.7925	159.964

C5EARD51 - destrieux_rh_S_collat_transv_post_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	164	557	329.0943	76.377

C5EARD52 - destrieux_rh_S_front_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	832	2,039	1,311.1635	256.8843

C5EARD53 - destrieux_rh_S_front_middle_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	729	2,732	1,499.8805	348.2419

C5EARD54 - destrieux_rh_S_front_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,022	2,905	1,721.2704	307.5262

C5EARD55 - destrieux_rh_S_interm_prim-Jensen_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	51	645	272.5031	109.8657

C5EARD56 - destrieux_rh_S_intrapariet_and_P_trans_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,423	3,211	2,146.7862	334.0836

C5EARD57 - destrieux_rh_S_oc_middle_and_Lunatus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	302	1,185	616.6478	161.0071

C5EARD58 - destrieux_rh_S_oc_sup_and_transversal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	508	1,390	885.5535	175.2557

C5EARD59 - destrieux_rh_S_occipital_ant_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	276	983	499.2075	115.8509

C5EARD60 - destrieux_rh_S_oc-temp_lat_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	362	1,294	736.8994	165.3792

C5EARD61 - destrieux_rh_S_oc-temp_med_and_Lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	881	1,962	1,373.1069	202.7056

C5EARD62 - destrieux_rh_S_orbital_lateral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	122	487	300.1635	72.8387

C5EARD63 - destrieux_rh_S_orbital_med-olfact_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	296	908	532.2579	86.1325

C5EARD64 - destrieux_rh_S_orbital-H_Shaped_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	598	1,756	959.1069	158.238

C5EARD65 - destrieux_rh_S_parieto_occipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	993	2,192	1,469.044	230.1475

C5EARD66 - destrieux_rh_S_pericallosal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	362	1,520	826.5975	175.7217

C5EARD67 - destrieux_rh_S_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,118	2,642	1,662.9119	285.9885

C5EARD68 - destrieux_rh_S_precentral-inf-part_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	665	1,682	1,085.6541	175.7872

C5EARD69 - destrieux_rh_S_precentral-sup-part_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	635	1,682	929.9182	169.8396

C5EARD70 - destrieux_rh_S_suborbital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66	454	212.8805	76.3647

C5EARD71 - destrieux_rh_S_subparietal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	495	1,407	789.1006	156.2658

C5EARD72 - destrieux_rh_S_temporal_inf_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	518	1,448	907.4654	173.6242

C5EARD73 - destrieux_rh_S_temporal_sup_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,576	5,346	3,834.3962	509.073

C5EARD74 - destrieux_rh_S_temporal_transverse_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	67	337	191.0755	49.1019

C5EARD75 - destrieux_rh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 1
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	65,800.5	102,916	80,952.5673	7,738.7186

C5EARK01 - desikan-killiany_rh_bankssts_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	527	1,175	816.8302	119.8019

C5EARK02 - desikan-killiany_rh_caudalanteriorcingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	368	1,206	666.522	152.8976

C5EARK03 - desikan-killiany_rh_caudalmiddlefrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,237	3,468	2,030.8994	326.356

C5EARK04 - desikan-killiany_rh_cuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	931	2,305	1,486.6981	235.8363

C5EARK05 - desikan-killiany_rh_entorhinal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	179	644	401.3711	78.7795

C5EARK06 - desikan-killiany_rh_fusiform_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,107	4,067	2,965.7862	373.3498

C5EARK07 - desikan-killiany_rh_inferiorparietal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,952	6,582	4,795.956	705.6293

C5EARK08 - desikan-killiany_rh_inferiortemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,164	4,731	3,229.5912	487.1147

C5EARK09 - desikan-killiany_rh_isthmuscingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	505	1,299	842.7107	136.8846

C5EARK10 - desikan-killiany_rh_lateraloccipital_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,293	7,402	4,815.4654	686.4061

C5EARK11 - desikan-killiany_rh_lateralorbitofrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,776	3,782	2,635.1572	328.0016

C5EARK12 - desikan-killiany_rh_lingual_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,176	4,308	3,184.3208	409.8254

C5EARK13 - desikan-killiany_rh_medialorbitofrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,348	2,673	1,873.5723	231.1703

C5EARK14 - desikan-killiany_rh_middletemporal_area

Type	Numeric (Long)

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,360	4,432	3,249.5849	414.4075

C5EARK15 - desikan-killiany_rh_parahippocampal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	454	1,002	619.6981	79.8326

C5EARK16 - desikan-killiany_rh_paracentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,018	1,846	1,419.6415	163.6182

C5EARK17 - desikan-killiany_rh_parsopercularis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	888	1,983	1,261.5975	178.4

C5EARK18 - desikan-killiany_rh_parsorbitalis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	522	1,146	760.8239	105.3867

C5EARK19 - desikan-killiany_rh_parstriangularis_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	950	2,073	1,420.1572	222.7599

C5EARK20 - desikan-killiany_rh_pericalcarine_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	807	2,223	1,472	257.4851

C5EARK21 - desikan-killiany_rh_postcentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,749	4,810	3,756.6038	401.5747

C5EARK22 - desikan-killiany_rh_posteriorcingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	719	1,670	1,078.0189	170.236

C5EARK23 - desikan-killiany_rh_precentral_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,413	6,350	4,704.9748	483.8869

C5EARK24 - desikan-killiany_rh_precuneus_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,861	5,076	3,624.0943	457.3462

C5EARK25 - desikan-killiany_rh_rostralanteriorcingulate_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	262	893	549.3711	118.0857

C5EARK26 - desikan-killiany_rh_rostralmiddlefrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,694	8,949	5,553.5157	962.0247

C5EARK27 - desikan-killiany_rh_superiorfrontal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,745	8,897	6,505.1761	826.6913

C5EARK28 - desikan-killiany_rh_superiorparietal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,408	6,863	4,951.1069	645.4032

C5EARK29 - desikan-killiany_rh_superiortemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,583	4,549	3,480.1321	407.7906

C5EARK30 - desikan-killiany_rh_supramarginal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,457	4,860	3,365.327	506.4815

C5EARK31 - desikan-killiany_rh_frontalpole_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	200	396	290.6604	42.298

C5EARK32 - desikan-killiany_rh_temporalpole_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	328	710	457.3962	66.4185

C5EARK33 - desikan-killiany_rh_transversetemporal_area

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	227	497	305.6352	41.0591

C5EARK34 - desikan-killiany_rh_insula_area

Type	Numeric (Long)
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9998	MISSING		0%	
	9999	INAPPLICABLE		0%	
	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,718	3,242	2,382.6478	308.3401

C5EARK35 - desikan-killiany_rh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 1
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	65,743.9	102,908	80,932.5723	7,738.316

C5EART01 - dkt_rh_caudalanteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	434	1,311	743.4025	164.416

C5EART02 - dkt_rh_caudalmiddlefrontal_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,271	3,567	2,119.0692	336.2306

C5EART03 - dkt_rh_cuneus_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,225	2,738	1,799.0629	264.9

C5EART04 - dkt_rh_entorhinal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	170	583	368.7233	74.012

C5EART05 - dkt_rh_fusiform_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,896	3,743	2,698.478	355.9777

C5EART06 - dkt_rh_inferiorparietal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,917	6,443	4,765.673	696.8981

C5EART07 - dkt_rh_inferiortemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,366	5,031	3,511.8302	507.23

C5EART08 - dkt_rh_isthmuscingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	533	1,288	839.0314	137.1588

C5EART09 - dkt_rh_lateraloccipital_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,305	7,456	4,842.7862	688.6301

C5EART10 - dkt_rh_lateralorbitofrontal_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,120	4,441	2,971.6541	372.7581

C5EART11 - dkt_rh_lingual_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,129	4,234	3,129.2201	401.2308

C5EART12 - dkt_rh_medialorbitofrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	989	1,927	1,447.0314	168.6918

C5EART13 - dkt_rh_middletemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,866	5,245	3,894.2264	489.1697

C5EART14 - dkt_rh_parahippocampal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	493	1,010	665.1698	81.9584

C5EART15 - dkt_rh_paracentral_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,054	1,969	1,485.0943	172.5658

C5EART16 - dkt_rh_parsopercularis_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,015	2,266	1,453.1384	211.6442

C5EART17 - dkt_rh_parsorbitalis_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	415	1,017	658.5975	91.712

C5EART18 - dkt_rh_parstriangularis_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	914	2,218	1,397.0566	235.1243

C5EART19 - dkt_rh_pericalcarine_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	803	2,162	1,455.8365	254.1319

C5EART20 - dkt_rh_postcentral_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,024	5,400	4,152.673	451.0964

C5EART21 - dkt_rh_posteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	774	1,727	1,129.0063	169.8957

C5EART22 - dkt_rh_precentral_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,267	5,963	4,513.2264	461.0401

C5EART23 - dkt_rh_precuneus_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,859	5,230	3,707.8302	467.801

C5EART24 - dkt_rh_rostralanteriorcingulate_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	371	1,137	733.8994	147.272

C5EART25 - dkt_rh_rostralmiddlefrontal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,593	6,385	3,926.3459	712.0814

C5EART26 - dkt_rh_superiorfrontal_area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,047	11,592	8,392	1,064.3319

C5EART27 - dkt_rh_superiorparietal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,806	5,676	4,109.2704	571.2473

C5EART28 - dkt_rh_superiortemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	3,458	5,822	4,521.7862	501.9069

C5EART29 - dkt_rh_supramarginal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,295	4,636	3,193.7107	468.646

C5EART30 - dkt_rh_transversetemporal_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	225	471	299.8113	39.2348

C5EART31 - dkt_rh_insula_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,567	2,575	2,027.8491	213.6393

C5EART32 - dkt_rh_WhiteSurfArea_area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	65,800.5	102,916	80,952.5673	7,738.7186

Cortical Curvature - Right Hemisphere

C5ECRD01 - destrieux_rh_G_and_S_frontomargin_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.185	0.1514	0.0124

C5ECRD02 - destrieux_rh_G_and_S_occipital_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.172	0.1385	0.0121

C5ECRD03 - destrieux_rh_G_and_S_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.078	0.167	0.1157	0.0145

C5ECRD04 - destrieux_rh_G_and_S_subcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.159	0.1369	0.0081

C5ECRD05 - destrieux_rh_G_and_S_transv_frontopol_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.128	0.183	0.1603	0.0115

C5ECRD06 - destrieux_rh_G_and_S_cingul-Ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.153	0.1309	0.0071

C5ECRD07 - destrieux_rh_G_and_S_cingul-Mid-Ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.165	0.1288	0.0105

C5ECRD08 - destrieux_rh_G_and_S_cingul-Mid-Post_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.15	0.1257	0.0096

C5ECRD09 - destrieux_rh_G_cingul-Post-dorsal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.193	0.1613	0.0135

C5ECRD10 - destrieux_rh_G_cingul-Post-ventral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.082	0.175	0.1273	0.0166

C5ECRD11 - destrieux_rh_G_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.119	0.173	0.1426	0.0107

C5ECRD12 - destrieux_rh_G_front_inf-Opercular_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.167	0.1363	0.0106

C5ECRD13 - destrieux_rh_G_front_inf-Orbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.103	0.186	0.1469	0.0157

C5ECRD14 - destrieux_rh_G_front_inf-Triangul_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.178	0.143	0.013

C5ECRD15 - destrieux_rh_G_front_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.129	0.173	0.1515	0.0085

C5ECRD16 - destrieux_rh_G_front_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.125	0.158	0.1409	0.0068

C5ECRD17 - destrieux_rh_G_Ins_lg_and_S_cent_ins_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.099	0.205	0.1383	0.0173

C5ECRD18 - destrieux_rh_G_insular_short_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.187	0.1513	0.0142

C5ECRD19 - destrieux_rh_G_occipital_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.102	0.174	0.1438	0.013

C5ECRD20 - destrieux_rh_G_occipital_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.175	0.1326	0.0137

C5ECRD21 - destrieux_rh_G_oc-temp_lat-fusifor_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.171	0.141	0.01

C5ECRD22 - destrieux_rh_G_oc-temp_med-Lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.12	0.183	0.15	0.0103

C5ECRD23 - destrieux_rh_G_oc-temp_med-Parahip_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.158	0.1245	0.0148

C5ECRD24 - destrieux_rh_G_orbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.134	0.188	0.1543	0.0108

C5ECRD25 - destrieux_rh_G_pariet_inf-Angular_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.165	0.1443	0.0092

C5ECRD26 - destrieux_rh_G_pariet_inf-Supramar_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.166	0.1392	0.0093

C5ECRD27 - destrieux_rh_G_parietal_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.094	0.169	0.1348	0.0109

C5ECRD28 - destrieux_rh_G_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.087	0.152	0.1177	0.0117

C5ECRD29 - destrieux_rh_G_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.095	0.154	0.1185	0.0124

C5ECRD30 - destrieux_rh_G_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.116	0.172	0.1407	0.0093

C5ECRD31 - destrieux_rh_G_rectus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.124	0.19	0.1499	0.0129

C5ECRD32 - destrieux_rh_G_subcallosal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.061	0.166	0.1008	0.0199

C5ECRD33 - destrieux_rh_G_temp_sup-G_T_transv_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.076	0.172	0.1142	0.0187

C5ECRD34 - destrieux_rh_G_temp_sup-Lateral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.106	0.171	0.1374	0.0104

C5ECRD35 - destrieux_rh_G_temp_sup-Plan_polar_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.068	0.182	0.1035	0.0188

C5ECRD36 - destrieux_rh_G_temp_sup-Plan_tempo_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.055	0.147	0.1034	0.017

C5ECRD37 - destrieux_rh_G_temporal_inf_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.124	0.19	0.1483	0.0114

C5ECRD38 - destrieux_rh_G_temporal_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.123	0.178	0.1425	0.0095

C5ECRD39 - destrieux_rh_Lat_Fis-ant-Horizont_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.057	0.144	0.1071	0.013

C5ECRD40 - destrieux_rh_Lat_Fis-ant-Vertical_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.071	0.153	0.1105	0.0155

C5ECRD41 - destrieux_rh_Lat_Fis-post_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.093	0.142	0.1104	0.0089

C5ECRD42 - destrieux_rh_Pole_occipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.175	0.1437	0.0096

C5ECRD43 - destrieux_rh_Pole_temporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.127	0.197	0.1525	0.0124

C5ECRD44 - destrieux_rh_S_calcarine_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.226	0.149	0.0185

C5ECRD45 - destrieux_rh_S_central_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.083	0.131	0.1031	0.0099

C5ECRD46 - destrieux_rh_S_cingul-Marginalis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.073	0.174	0.1065	0.0138

C5ECRD47 - destrieux_rh_S_circular_insula_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.16	0.1162	0.0136

C5ECRD48 - destrieux_rh_S_circular_insula_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.075	0.114	0.0888	0.0084

C5ECRD49 - destrieux_rh_S_circular_insula_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.091	0.157	0.112	0.0107

C5ECRD50 - destrieux_rh_S_collat_transv_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.081	0.156	0.1087	0.013

C5ECRD51 - destrieux_rh_S_collat_transv_post_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.098	0.249	0.145	0.0186

C5ECRD52 - destrieux_rh_S_front_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.098	0.145	0.1169	0.0093

C5ECRD53 - destrieux_rh_S_front_middle_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.098	0.149	0.1247	0.0094

C5ECRD54 - destrieux_rh_S_front_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.139	0.1088	0.0082

C5ECRD55 - destrieux_rh_S_interm_prim-Jensen_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.059	0.156	0.1148	0.0167

C5ECRD56 - destrieux_rh_S_intrapariet_and_P_trans_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.094	0.154	0.1132	0.0093

C5ECRD57 - destrieux_rh_S_oc_middle_and_Lunatus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.17	0.1298	0.0129

C5ECRD58 - destrieux_rh_S_oc_sup_and_transversal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.19	0.1214	0.0119

C5ECRD59 - destrieux_rh_S_occipital_ant_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.084	0.176	0.1227	0.0144

C5ECRD60 - destrieux_rh_S_oc-temp_lat_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.205	0.1168	0.0141

C5ECRD61 - destrieux_rh_S_oc-temp_med_and_Lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.091	0.149	0.1173	0.0105

C5ECRD62 - destrieux_rh_S_orbital_lateral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.084	0.177	0.1292	0.016

C5ECRD63 - destrieux_rh_S_orbital_med-olfact_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.097	0.17	0.1216	0.0136

C5ECRD64 - destrieux_rh_S_orbital-H_Shaped_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.115	0.161	0.1358	0.0092

C5ECRD65 - destrieux_rh_S_parieto_occipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.18	0.1182	0.0121

C5ECRD66 - destrieux_rh_S_pericallosal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.179	0.1426	0.0132

C5ECRD67 - destrieux_rh_S_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.079	0.147	0.1075	0.0104

C5ECRD68 - destrieux_rh_S_precentral-inf-part_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.078	0.139	0.107	0.0094

C5ECRD69 - destrieux_rh_S_precentral-sup-part_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.082	0.129	0.1046	0.0097

C5ECRD70 - destrieux_rh_S_suborbital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.07	0.221	0.1339	0.0261

C5ECRD71 - destrieux_rh_S_subparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.154	0.1293	0.011

C5ECRD72 - destrieux_rh_S_temporal_inf_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.149	0.1215	0.0092

C5ECRD73 - destrieux_rh_S_temporal_sup_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.089	0.134	0.108	0.0073

C5ECRD74 - destrieux_rh_S_temporal_transverse_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.068	0.164	0.1197	0.0182

C5ECRK01 - desikan-killiany_rh_bankssts_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.075	0.148	0.108	0.0133

C5ECRK02 - desikan-killiany_rh_caudalanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.183	0.1449	0.0124

C5ECRK03 - desikan-killiany_rh_caudalmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.148	0.1216	0.0076

C5ECRK04 - desikan-killiany_rh_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.187	0.1404	0.0115

C5ECRK05 - desikan-killiany_rh_entorhinal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.179	0.1271	0.0172

C5ECRK06 - desikan-killiany_rh_fusiform_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.118	0.165	0.1339	0.0081

C5ECRK07 - desikan-killiany_rh_inferiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.155	0.1293	0.0073

C5ECRK08 - desikan-killiany_rh_inferiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.183	0.1353	0.0096

C5ECRK09 - desikan-killiany_rh_isthmuscingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.104	0.161	0.1358	0.0103

C5ECRK10 - desikan-killiany_rh_lateraloccipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.172	0.1385	0.0087

C5ECRK11 - desikan-killiany_rh_lateralorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.12	0.166	0.1417	0.0089

C5ECRK12 - desikan-killiany_rh_lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.122	0.177	0.1479	0.0096

C5ECRK13 - desikan-killiany_rh_medialorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.114	0.159	0.1316	0.0084

C5ECRK14 - desikan-killiany_rh_middletemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.157	0.1312	0.0077

C5ECRK15 - desikan-killiany_rh_parahippocampal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.08	0.149	0.1076	0.0136

C5ECRK16 - desikan-killiany_rh_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.077	0.159	0.109	0.0117

C5ECRK17 - desikan-killiany_rh_parsopercularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.144	0.1234	0.0088

C5ECRK18 - desikan-killiany_rh_parsorbitalis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.12	0.175	0.1477	0.011

C5ECRK19 - desikan-killiany_rh_parstriangularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.157	0.1299	0.0087

C5ECRK20 - desikan-killiany_rh_pericalcarine_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.239	0.1479	0.0181

C5ECRK21 - desikan-killiany_rh_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.092	0.138	0.1124	0.0077

C5ECRK22 - desikan-killiany_rh_posteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.168	0.1432	0.0091

C5ECRK23 - desikan-killiany_rh_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.14	0.114	0.0085

C5ECRK24 - desikan-killiany_rh_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.113	0.157	0.1291	0.0077

C5ECRK25 - desikan-killiany_rh_rostralanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.089	0.165	0.1371	0.014

C5ECRK26 - desikan-killiany_rh_rostralmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.125	0.16	0.1418	0.007

C5ECRK27 - desikan-killiany_rh_superiorfrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.15	0.1315	0.0056

C5ECRK28 - desikan-killiany_rh_superiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.155	0.1245	0.0089

C5ECRK29 - desikan-killiany_rh_superiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.094	0.146	0.113	0.0087

C5ECRK30 - desikan-killiany_rh_supramarginal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.11	0.149	0.1282	0.0072

C5ECRK31 - desikan-killiany_rh_frontalpole_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.131	0.226	0.1748	0.0179

C5ECRK32 - desikan-killiany_rh_temporalpole_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.113	0.205	0.1499	0.0145

C5ECRK33 - desikan-killiany_rh_transversetemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.076	0.152	0.1098	0.0157

C5ECRK34 - desikan-killiany_rh_insula_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.107	0.155	0.1275	0.0089

C5ECRT01 - dkt_rh_caudalanteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.186	0.1464	0.0121

C5ECRT02 - dkt_rh_caudalmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.099	0.148	0.1224	0.0075

C5ECRT03 - dkt_rh_cuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.186	0.1367	0.0111

C5ECRT04 - dkt_rh_entorhinal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.088	0.174	0.1263	0.017

C5ECRT05 - dkt_rh_fusiform_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.116	0.162	0.1315	0.0081

C5ECRT06 - dkt_rh_inferiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.111	0.154	0.1302	0.0072

C5ECRT07 - dkt_rh_inferiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.12	0.181	0.1365	0.0094

C5ECRT08 - dkt_rh_isthmuscingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.161	0.1352	0.0101

C5ECRT09 - dkt_rh_lateraloccipital_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.171	0.1389	0.0088

C5ECRT10 - dkt_rh_lateralorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.131	0.175	0.1479	0.0083

C5ECRT11 - dkt_rh_lingual_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.123	0.177	0.1479	0.0098

C5ECRT12 - dkt_rh_medialorbitofrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.17	0.1323	0.0101

C5ECRT13 - dkt_rh_middletemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.112	0.15	0.1286	0.0073

C5ECRT14 - dkt_rh_parahippocampal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.081	0.151	0.1091	0.0134

C5ECRT15 - dkt_rh_paracentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.078	0.156	0.1092	0.0114

C5ECRT16 - dkt_rh_parsopercularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.15	0.1248	0.0087

C5ECRT17 - dkt_rh_parsorbitalis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	0.11	0.173	0.1367	0.0121

C5ECRT18 - dkt_rh_parstriangularis_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.103	0.156	0.131	0.0087

C5ECRT19 - dkt_rh_pericalcarine_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.105	0.247	0.1478	0.0186

C5ECRT20 - dkt_rh_postcentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.14	0.1139	0.0077

C5ECRT21 - dkt_rh_posteriorcingulate_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.117	0.168	0.1436	0.0089

C5ECRT22 - dkt_rh_precentral_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.096	0.14	0.1141	0.0084

C5ECRT23 - dkt_rh_precuneus_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.114	0.155	0.1293	0.0076

C5ECRT24 - dkt_rh_rostralanteriorcingulate_meancurv

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.09	0.159	0.1317	0.012

C5ECRT25 - dkt_rh_rostralmiddlefrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.124	0.163	0.1418	0.0077

C5ECRT26 - dkt_rh_superiorfrontal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.119	0.149	0.1333	0.0053

C5ECRT27 - dkt_rh_superiorparietal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.156	0.1238	0.0088

C5ECRT28 - dkt_rh_superiortemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.1	0.145	0.1174	0.0081

C5ECRT29 - dkt_rh_supramarginal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.109	0.146	0.1272	0.0073

C5ECRT30 - dkt_rh_transversetemporal_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.078	0.153	0.1091	0.0158

C5ECRT31 - dkt_rh_insula_meancurv

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.101	0.159	0.1244	0.0097

Cortical Thickness - Right Hemisphere

C5ETRD01 - destrieux_rh_G_and_S_frontomargin_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.583	2.626	2.1072	0.1951

C5ETRD02 - destrieux_rh_G_and_S_occipital_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.835	3.127	2.4436	0.2344

C5ETRD03 - destrieux_rh_G_and_S_paracentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.819	2.863	2.3552	0.1894

C5ETRD04 - destrieux_rh_G_and_S_subcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.924	2.915	2.4345	0.1804

C5ETRD05 - destrieux_rh_G_and_S_transv_frontopol_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.628	2.923	2.2744	0.242

C5ETRD06 - destrieux_rh_G_and_S_cingul-Ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.992	3.08	2.4409	0.1817

C5ETRD07 - destrieux_rh_G_and_S_cingul-Mid-Ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.149	2.86	2.5168	0.1519

C5ETRD08 - destrieux_rh_G_and_S_cingul-Mid-Post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2.093	2.807	2.4985	0.1221

C5ETRD09 - destrieux_rh_G_cingul-Post-dorsal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.079	3.465	2.9009	0.1791

C5ETRD10 - destrieux_rh_G_cingul-Post-ventral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.8	3.085	2.5075	0.2487

C5ETRD11 - destrieux_rh_G_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.396	2.124	1.8387	0.1349

C5ETRD12 - destrieux_rh_G_front_inf-Opercular_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.863	2.925	2.4856	0.18

C5ETRD13 - destrieux_rh_G_front_inf-Orbital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.582	2.999	2.4195	0.2796

C5ETRD14 - destrieux_rh_G_front_inf-Triangul_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.773	2.764	2.3401	0.1917

C5ETRD15 - destrieux_rh_G_front_middle_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.756	2.724	2.3822	0.2006

C5ETRD16 - destrieux_rh_G_front_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.924	2.964	2.6294	0.1751

C5ETRD17 - destrieux_rh_G_Ins_lg_and_S_cent_ins_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.301	3.809	3.072	0.2721

C5ETRD18 - destrieux_rh_G_insular_short_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.121	3.696	2.9936	0.2814

C5ETRD19 - destrieux_rh_G_occipital_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.685	2.977	2.4991	0.2118

C5ETRD20 - destrieux_rh_G_occipital_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.711	2.602	2.235	0.1874

C5ETRD21 - destrieux_rh_G_oc-temp_lat-fusifor_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.854	3.209	2.7249	0.2197

C5ETRD22 - destrieux_rh_G_oc-temp_med-Lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.491	2.256	1.8802	0.1334

C5ETRD23 - destrieux_rh_G_oc-temp_med-Parahip_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.95	3.663	2.9971	0.2666

C5ETRD24 - destrieux_rh_G_orbital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.627	2.84	2.3666	0.2189

C5ETRD25 - destrieux_rh_G_pariet_inf-Angular_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.716	2.936	2.4972	0.2221

C5ETRD26 - destrieux_rh_G_pariet_inf-Supramar_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.777	2.944	2.5012	0.1814

C5ETRD27 - destrieux_rh_G_parietal_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.714	2.711	2.3354	0.1725

C5ETRD28 - destrieux_rh_G_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.541	2.591	2.1165	0.1979

C5ETRD29 - destrieux_rh_G_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.793	3.017	2.6227	0.2561

C5ETRD30 - destrieux_rh_G_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.797	2.871	2.489	0.1477

C5ETRD31 - destrieux_rh_G_rectus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.726	3.035	2.3685	0.2529

C5ETRD32 - destrieux_rh_G_subcallosal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.364	3.54	2.4046	0.366

C5ETRD33 - destrieux_rh_G_temp_sup-G_T_transv_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.741	2.862	2.4034	0.2044

C5ETRD34 - destrieux_rh_G_temp_sup-Lateral_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.903	3.185	2.7479	0.2283

C5ETRD35 - destrieux_rh_G_temp_sup-Plan_polar_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.527	3.537	2.8222	0.3105

C5ETRD36 - destrieux_rh_G_temp_sup-Plan_tempo_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.732	2.784	2.3773	0.188

C5ETRD37 - destrieux_rh_G_temporal_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.747	3.309	2.5958	0.2927

C5ETRD38 - destrieux_rh_G_temporal_middle_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2	3.177	2.7506	0.221

C5ETRD39 - destrieux_rh_Lat_Fis-ant-Horizont_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.586	2.681	2.0255	0.1942

C5ETRD40 - destrieux_rh_Lat_Fis-ant-Vertical_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.624	2.866	2.1458	0.2235

C5ETRD41 - destrieux_rh_Lat_Fis-post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.757	2.632	2.3081	0.141

C5ETRD42 - destrieux_rh_Pole_occipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.588	2.304	1.9385	0.1468

C5ETRD43 - destrieux_rh_Pole_temporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.388	3.653	3.0578	0.3872

C5ETRD44 - destrieux_rh_S_calcarine_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.331	2.137	1.7685	0.1361

C5ETRD45 - destrieux_rh_S_central_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.553	2.361	1.9806	0.1259

C5ETRD46 - destrieux_rh_S_cingul-Marginalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.903	2.664	2.2408	0.1392

C5ETRD47 - destrieux_rh_S_circular_insula_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.907	3.138	2.4804	0.2205

C5ETRD48 - destrieux_rh_S_circular_insula_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.841	2.768	2.3556	0.1973

C5ETRD49 - destrieux_rh_S_circular_insula_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.074	2.765	2.3859	0.1338

C5ETRD50 - destrieux_rh_S_collat_transv_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.672	3.239	2.584	0.2303

C5ETRD51 - destrieux_rh_S_collat_transv_post_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.545	2.565	2.0474	0.2122

C5ETRD52 - destrieux_rh_S_front_inf_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.805	2.437	2.0296	0.1055

C5ETRD53 - destrieux_rh_S_front_middle_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.678	2.288	1.9765	0.1307

C5ETRD54 - destrieux_rh_S_front_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.841	2.515	2.2457	0.1237

C5ETRD55 - destrieux_rh_S_interm_prim-Jensen_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.669	2.793	2.1565	0.2156

C5ETRD56 - destrieux_rh_S_intrapariet_and_P_trans_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.854	2.483	2.1517	0.1256

C5ETRD57 - destrieux_rh_S_oc_middle_and_Lunatus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.683	2.756	2.0775	0.1655

C5ETRD58 - destrieux_rh_S_oc_sup_and_transversal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.604	2.494	2.1482	0.1382

C5ETRD59 - destrieux_rh_S_occipital_ant_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.802	2.654	2.2772	0.1807

C5ETRD60 - destrieux_rh_S_oc-temp_lat_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.924	3.002	2.4437	0.1741

C5ETRD61 - destrieux_rh_S_oc-temp_med_and_Lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.564	2.638	2.3074	0.1678

C5ETRD62 - destrieux_rh_S_orbital_lateral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.449	2.97	1.8482	0.2057

C5ETRD63 - destrieux_rh_S_orbital_med-olfact_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.678	2.432	2.0679	0.1533

C5ETRD64 - destrieux_rh_S_orbital-H_Shaped_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.68	2.787	2.3218	0.1638

C5ETRD65 - destrieux_rh_S_parieto_occipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.598	2.467	2.1837	0.1349

C5ETRD66 - destrieux_rh_S_pericallosal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.275	3.121	2.1012	0.3306

C5ETRD67 - destrieux_rh_S_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.763	2.369	2.0618	0.1347

C5ETRD68 - destrieux_rh_S_precentral-inf-part_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.808	2.514	2.2402	0.1267

C5ETRD69 - destrieux_rh_S_precentral-sup-part_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.003	2.734	2.3092	0.1384

C5ETRD70 - destrieux_rh_S_suborbital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.633	3.6	2.3019	0.3584

C5ETRD71 - destrieux_rh_S_subparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.09	2.931	2.4421	0.1712

C5ETRD72 - destrieux_rh_S_temporal_inf_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.922	2.859	2.3582	0.1511

C5ETRD73 - destrieux_rh_S_temporal_sup_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.016	2.724	2.3821	0.1177

C5ETRD74 - destrieux_rh_S_temporal_transverse_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.722	3.001	2.2682	0.2324

C5ETRD75 - destrieux_rh_MeanThickness_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9479	2.5538	2.3461	0.1117

C5ETRK01 - desikan-killiany_rh_bankssts_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.908	2.91	2.4588	0.1565

C5ETRK02 - desikan-killiany_rh_caudalanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.921	3.095	2.5084	0.2479

C5ETRK03 - desikan-killiany_rh_caudalmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.915	2.61	2.3648	0.1416

C5ETRK04 - desikan-killiany_rh_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.433	2.196	1.8859	0.1418

C5ETRK05 - desikan-killiany_rh_entorhinal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.085	4.14	3.2871	0.3844

C5ETRK06 - desikan-killiany_rh_fusiform_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.742	2.93	2.6319	0.1653

C5ETRK07 - desikan-killiany_rh_inferiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.839	2.718	2.3959	0.1589

C5ETRK08 - desikan-killiany_rh_inferiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.877	3.092	2.5587	0.2098

C5ETRK09 - desikan-killiany_rh_isthmuscingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2.037	2.928	2.4144	0.1879

C5ETRK10 - desikan-killiany_rh_lateraloccipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.794	2.507	2.1935	0.1475

C5ETRK11 - desikan-killiany_rh_lateralorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.707	2.616	2.2924	0.1557

C5ETRK12 - desikan-killiany_rh_lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.504	2.241	1.8936	0.1181

C5ETRK13 - desikan-killiany_rh_medialorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.781	2.757	2.3102	0.1723

C5ETRK14 - desikan-killiany_rh_middletemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.973	2.99	2.6358	0.1749

C5ETRK15 - desikan-killiany_rh_parahippocampal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.694	3.134	2.5897	0.2336

C5ETRK16 - desikan-killiany_rh_paracentral_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.065	2.762	2.4515	0.1385

C5ETRK17 - desikan-killiany_rh_parsopercularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.854	2.732	2.3584	0.1385

C5ETRK18 - desikan-killiany_rh_parsorbitalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.486	2.878	2.3777	0.2265

C5ETRK19 - desikan-killiany_rh_parstriangularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.744	2.574	2.2039	0.1459

C5ETRK20 - desikan-killiany_rh_pericalcarine_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.203	1.935	1.5578	0.145

C5ETRK21 - desikan-killiany_rh_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.669	2.327	2.0361	0.1301

C5ETRK22 - desikan-killiany_rh_posteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.867	2.866	2.4607	0.1745

C5ETRK23 - desikan-killiany_rh_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.874	2.69	2.4333	0.1597

C5ETRK24 - desikan-killiany_rh_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.826	2.69	2.3854	0.1237

C5ETRK25 - desikan-killiany_rh_rostralanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.159	3.553	2.7304	0.2792

C5ETRK26 - desikan-killiany_rh_rostralmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.703	2.376	2.1304	0.1372

C5ETRK27 - desikan-killiany_rh_superiorfrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.975	2.757	2.4952	0.1388

C5ETRK28 - desikan-killiany_rh_superiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.839	2.483	2.2237	0.1292

C5ETRK29 - desikan-killiany_rh_superiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.968	2.937	2.5264	0.1662

C5ETRK30 - desikan-killiany_rh_supramarginal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.833	2.7	2.3793	0.1489

C5ETRK31 - desikan-killiany_rh_frontalpole_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.502	3.164	2.4636	0.32

C5ETRK32 - desikan-killiany_rh_temporalpole_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.553	4.164	3.3909	0.4577

C5ETRK33 - desikan-killiany_rh_transversetemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.774	2.778	2.3492	0.1867

C5ETRK34 - desikan-killiany_rh_insula_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.184	3.18	2.7307	0.167

C5ETRK35 - desikan-killiany_rh_MeanThickness_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9478	2.5538	2.3461	0.1117

C5ETRT01 - dkt_rh_caudalanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.946	3.055	2.497	0.2376

C5ETRT02 - dkt_rh_caudalmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.918	2.602	2.3643	0.1418

C5ETRT03 - dkt_rh_cuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.46	2.209	1.9168	0.1321

C5ETRT04 - dkt_rh_entorhinal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.119	4.084	3.2924	0.3791

C5ETRT05 - dkt_rh_fusiform_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.762	2.96	2.6105	0.1581

C5ETRT06 - dkt_rh_inferiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.81	2.733	2.3946	0.16

C5ETRT07 - dkt_rh_inferiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.894	3.125	2.5877	0.2176

C5ETRT08 - dkt_rh_isthmuscingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.011	2.924	2.4084	0.1858

C5ETRT09 - dkt_rh_lateraloccipital_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.771	2.481	2.1835	0.1452

C5ETRT10 - dkt_rh_lateralorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.672	2.646	2.2843	0.1595

C5ETRT11 - dkt_rh_lingual_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.504	2.241	1.8934	0.1184

C5ETRT12 - dkt_rh_medialorbitofrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	1.79	2.764	2.3397	0.1851

C5ETRT13 - dkt_rh_middletemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.025	2.981	2.609	0.1643

C5ETRT14 - dkt_rh_parahippocampal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.701	3.198	2.588	0.2348

C5ETRT15 - dkt_rh_paracentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.075	2.779	2.4626	0.1384

C5ETRT16 - dkt_rh_parsopercularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.852	2.68	2.3372	0.1368

C5ETRT17 - dkt_rh_parsorbitalis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.613	2.88	2.3607	0.2215

C5ETRT18 - dkt_rh_parstriangularis_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.71	2.578	2.1755	0.1455

C5ETRT19 - dkt_rh_pericalcarine_thickness

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.205	1.959	1.5607	0.1496

C5ETRT20 - dkt_rh_postcentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.665	2.343	2.0462	0.1291

C5ETRT21 - dkt_rh_posteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.834	2.866	2.4687	0.1694

C5ETRT22 - dkt_rh_precentral_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.881	2.713	2.4365	0.1606

C5ETRT23 - dkt_rh_precuneus_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.828	2.698	2.384	0.1252

C5ETRT24 - dkt_rh_rostralanteriorcingulate_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2.134	3.437	2.656	0.2571

C5ETRT25 - dkt_rh_rostralmiddlefrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.692	2.355	2.1374	0.1365

C5ETRT26 - dkt_rh_superiorfrontal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.928	2.654	2.4152	0.1348

C5ETRT27 - dkt_rh_superiorparietal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.856	2.523	2.2334	0.1329

C5ETRT28 - dkt_rh_superiortemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.962	3.006	2.6127	0.1774

C5ETRT29 - dkt_rh_supramarginal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.832	2.706	2.3827	0.1503

C5ETRT30 - dkt_rh_transversetemporal_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.747	2.767	2.3514	0.188

C5ETRT31 - dkt_rh_insula_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING		0%	
	98.000	MISSING	72	31.17%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2.372	3.214	2.7882	0.1607

C5ETRT32 - dkt_rh_MeanThickness_thickness

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.00000	MISSING		0%	
	98.00000	MISSING	72	31.17%	
	99.00000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1.9479	2.5538	2.3461	0.1117

Cortical Volume - Right Hemisphere

C5EVRD01 - destrieux_rh_G_and_S_frontomargin_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	984	2,355	1,572.0126	277.1141

C5EVRD02 - destrieux_rh_G_and_S_occipital_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,420	3,998	2,439.6226	495.5054

C5EVRD03 - destrieux_rh_G_and_S_paracentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,627	3,667	2,448.4277	327.5038

C5EVRD04 - destrieux_rh_G_and_S_subcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,614	3,645	2,530.239	385.1674

C5EVRD05 - destrieux_rh_G_and_S_transv_frontopol_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,151	3,486	2,255.3648	392.4866

C5EVRD06 - destrieux_rh_G_and_S_cingul-Ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,445	7,177	5,048.4591	714.8802

C5EVRD07 - destrieux_rh_G_and_S_cingul-Mid-Ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,668	4,155	2,389.1132	393.1079

C5EVRD08 - destrieux_rh_G_and_S_cingul-Mid-Post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,596	3,725	2,439.673	367.0985

C5EVRD09 - destrieux_rh_G_cingul-Post-dorsal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	298	2,121	1,281.7358	245.0419

C5EVRD10 - destrieux_rh_G_cingul-Post-ventral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	275	1,009	669.4591	151.4456

C5EVRD11 - destrieux_rh_G_cuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,565	4,516	2,853.5157	507.8138

C5EVRD12 - destrieux_rh_G_front_inf-Opercular_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,730	4,126	2,730	408.2328

C5EVRD13 - destrieux_rh_G_front_inf-Orbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	426	1,412	868.3711	196.0862

C5EVRD14 - destrieux_rh_G_front_inf-Triangul_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	909	3,064	1,802.7358	410.8495

C5EVRD15 - destrieux_rh_G_front_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,826	12,499	8,179.7107	1,396.7731

C5EVRD16 - destrieux_rh_G_front_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	10,696	19,205	14,307.7421	1,685.1804

C5EVRD17 - destrieux_rh_G_Ins_lg_and_S_cent_ins_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	829	2,177	1,376.9748	239.1739

C5EVRD18 - destrieux_rh_G_insular_short_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,346	3,142	2,002.3082	323.0753

C5EVRD19 - destrieux_rh_G_occipital_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,496	7,729	4,592.5535	855.8999

C5EVRD20 - destrieux_rh_G_occipital_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,304	4,015	2,686.9119	529.7724

C5EVRD21 - destrieux_rh_G_oc-temp_lat-fusifor_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,645	6,868	4,536.956	848.4887

C5EVRD22 - destrieux_rh_G_oc-temp_med-Lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,274	5,872	4,203.5597	666.8179

C5EVRD23 - destrieux_rh_G_oc-temp_med-Parahip_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,824	4,846	3,404.044	585.7833

C5EVRD24 - destrieux_rh_G_orbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,673	8,246	5,612.2075	749.8031

C5EVRD25 - destrieux_rh_G_pariet_inf-Angular_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,177	8,499	5,893.8113	1,120.9971

C5EVRD26 - destrieux_rh_G_pariet_inf-Supramar_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,332	7,162	4,882.5472	851.0016

C5EVRD27 - destrieux_rh_G_parietal_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,965	7,515	4,693.7296	816.2488

C5EVRD28 - destrieux_rh_G_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,269	4,962	3,383.8553	558.352

C5EVRD29 - destrieux_rh_G_precentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,670	8,847	5,621.8931	826.5258

C5EVRD30 - destrieux_rh_G_precuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,326	6,794	4,890.0629	737.2459

C5EVRD31 - destrieux_rh_G_rectus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,228	2,750	1,841.5031	285.8917

C5EVRD32 - destrieux_rh_G_subcallosal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	111	1,382	752.9811	222.7764

C5EVRD33 - destrieux_rh_G_temp_sup-G_T_transv_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	357	1,327	720.3522	146.9392

C5EVRD34 - destrieux_rh_G_temp_sup-Lateral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,771	6,142	4,378.2453	660.9835

C5EVRD35 - destrieux_rh_G_temp_sup-Plan_polar_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	873	2,752	1,700.3774	323.649

C5EVRD36 - destrieux_rh_G_temp_sup-Plan_tempo_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	779	2,562	1,439.9308	300.4848

C5EVRD37 - destrieux_rh_G_temporal_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,286	9,193	5,871.0252	1,091.0873

C5EVRD38 - destrieux_rh_G_temporal_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,070	10,248	6,898.1384	1,035.8795

C5EVRD39 - destrieux_rh_Lat_Fis-ant-Horizont_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	248	822	448.283	108.5256

C5EVRD40 - destrieux_rh_Lat_Fis-ant-Vertical_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	70	571	328.9623	95.7252

C5EVRD41 - destrieux_rh_Lat_Fis-post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,171	2,498	1,813.2704	207.5393

C5EVRD42 - destrieux_rh_Pole_occipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,309	6,908	4,729.2642	676.0529

C5EVRD43 - destrieux_rh_Pole_temporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,014	7,091	5,239.7862	892.8658

C5EVRD44 - destrieux_rh_S_calcarine_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,142	3,830	2,403.2075	501.0775

C5EVRD45 - destrieux_rh_S_central_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,587	5,498	3,605.0377	461.6625

C5EVRD46 - destrieux_rh_S_cingul-Marginalis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,190	2,413	1,754.8931	226.0873

C5EVRD47 - destrieux_rh_S_circular_insula_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	559	1,432	832.956	151.7019

C5EVRD48 - destrieux_rh_S_circular_insula_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,159	2,395	1,648.5346	228.1856

C5EVRD49 - destrieux_rh_S_circular_insula_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,222	2,507	1,880.4843	245.9791

C5EVRD50 - destrieux_rh_S_collat_transv_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	909	2,929	1,723.2453	358.9829

C5EVRD51 - destrieux_rh_S_collat_transv_post_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	289	885	550.6667	143.3644

C5EVRD52 - destrieux_rh_S_front_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,572	4,142	2,558.7044	527.5671

C5EVRD53 - destrieux_rh_S_front_middle_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,266	5,128	2,978.1635	700.2487

C5EVRD54 - destrieux_rh_S_front_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,254	5,932	3,722.2075	669.7869

C5EVRD55 - destrieux_rh_S_interm_prim-Jensen_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	149	1,101	510.9119	191.5828

C5EVRD56 - destrieux_rh_S_intrapariet_and_P_trans_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,596	6,919	4,314.2201	712.4651

C5EVRD57 - destrieux_rh_S_oc_middle_and_Lunatus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	507	1,978	1,107.1761	291.3046

C5EVRD58 - destrieux_rh_S_oc_sup_and_transversal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	991	2,878	1,714.3396	371.5355

C5EVRD59 - destrieux_rh_S_occipital_ant_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	534	2,201	1,009.6918	259.1655

C5EVRD60 - destrieux_rh_S_oc-temp_lat_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	679	2,668	1,565.1384	351.4552

C5EVRD61 - destrieux_rh_S_oc-temp_med_and_Lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,643	4,041	2,748.9497	406.9602

C5EVRD62 - destrieux_rh_S_orbital_lateral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	233	900	516.8994	128.3677

C5EVRD63 - destrieux_rh_S_orbital_med-olfact_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	620	1,605	943.6541	147.2787

C5EVRD64 - destrieux_rh_S_orbital-H_Shaped_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,203	3,991	2,236.6164	371.3104

C5EVRD65 - destrieux_rh_S_parieto_occipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,540	4,352	2,901.6792	506.4691

C5EVRD66 - destrieux_rh_S_pericallosal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	696	2,356	1,270.0629	285.1522

C5EVRD67 - destrieux_rh_S_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,102	5,325	3,160.327	576.501

C5EVRD68 - destrieux_rh_S_precentral-inf-part_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,197	3,432	2,234.5157	401.834

C5EVRD69 - destrieux_rh_S_precentral-sup-part_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,299	3,216	1,905.5723	329.7003

C5EVRD70 - destrieux_rh_S_suborbital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	150	957	459.2264	157.917

C5EVRD71 - destrieux_rh_S_subparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,111	3,241	1,791.9182	361.4714

C5EVRD72 - destrieux_rh_S_temporal_inf_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	964	2,794	1,787.6792	337.8294

C5EVRD73 - destrieux_rh_S_temporal_sup_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,822	12,484	8,508.6352	1,183.7517

C5EVRD74 - destrieux_rh_S_temporal_transverse_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	134	651	371.3145	98.9536

C5EVRK01 - desikan-killiany_rh_bankssts_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,175	2,922	1,927.1887	320.6019

C5EVRK02 - desikan-killiany_rh_caudalanteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	887	3,465	1,854.2956	447.1745

C5EVRK03 - desikan-killiany_rh_caudalmiddlefrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,015	7,798	5,334.7736	894.7464

C5EVRK04 - desikan-killiany_rh_cuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,630	4,841	3,019.3333	562.3133

C5EVRK05 - desikan-killiany_rh_entorhinal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	895	3,014	1,842.0755	378.6459

C5EVRK06 - desikan-killiany_rh_fusiform_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,944	12,050	8,802.5849	1,271.2581

C5EVRK07 - desikan-killiany_rh_inferiorparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,993	18,593	12,757.1132	1,902.0607

C5EVRK08 - desikan-killiany_rh_inferiortemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,309	13,642	9,469.5723	1,506.6487

C5EVRK09 - desikan-killiany_rh_isthmuscingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,327	3,468	2,220.8742	371.715

C5EVRK10 - desikan-killiany_rh_lateraloccipital_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,386	16,312	11,629.717	1,783.2647

C5EVRK11 - desikan-killiany_rh_lateralorbitofrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,618	9,575	6,503.2264	805.5567

C5EVRK12 - desikan-killiany_rh_lingual_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,738	8,907	6,256.1572	916.5801

C5EVRK13 - desikan-killiany_rh_medialorbitofrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,916	7,802	5,027.2264	637.9252

C5EVRK14 - desikan-killiany_rh_middletemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,197	15,380	10,189.4025	1,428.0893

C5EVRK15 - desikan-killiany_rh_parahippocampal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,229	3,052	1,834.4969	254.9576

C5EVRK16 - desikan-killiany_rh_paracentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,814	5,021	3,768.1698	434.6487

C5EVRK17 - desikan-killiany_rh_parsopercularis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,291	4,908	3,313.1195	493.3748

C5EVRK18 - desikan-killiany_rh_parsorbitalis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,540	3,674	2,320.0063	357.6907

C5EVRK19 - desikan-killiany_rh_parstriangularis_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,102	4,942	3,529.8491	585.6993

C5EVRK20 - desikan-killiany_rh_pericalcarine_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	948	3,221	2,039.0818	431.575

C5EVRK21 - desikan-killiany_rh_postcentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,140	11,374	8,529.1698	1,070.1899

C5EVRK22 - desikan-killiany_rh_posteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,483	4,564	2,919.4214	462.3424

C5EVRK23 - desikan-killiany_rh_precentral_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9,335	17,042	12,228.9371	1,366.5393

C5EVRK24 - desikan-killiany_rh_precuneus_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,787	12,024	9,140.4591	1,218.676

C5EVRK25 - desikan-killiany_rh_rostralanteriorcingulate_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	690	2,950	1,727.6226	389.136

C5EVRK26 - desikan-killiany_rh_rostralmiddlefrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9,186	22,263	13,645.956	2,008.6204

C5EVRK27 - desikan-killiany_rh_superiorfrontal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	14,697	24,353	18,938.8868	2,187.2835

C5EVRK28 - desikan-killiany_rh_superiorparietal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8,805	17,255	12,262.8805	1,681.2688

C5EVRK29 - desikan-killiany_rh_superiortemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,521	13,322	9,952.4214	1,314.4693

C5EVRK30 - desikan-killiany_rh_supramarginal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,122	12,588	8,760.8679	1,413.3882

C5EVRK31 - desikan-killiany_rh_frontalpole_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	390	1,633	1,049.1447	221.2547

C5EVRK32 - desikan-killiany_rh_temporalpole_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	766	3,366	2,293.4403	447.1187

C5EVRK33 - desikan-killiany_rh_transversetemporal_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	433	1,555	823.5409	140.0386

C5EVRK34 - desikan-killiany_rh_insula_volume

Type	Numeric (Long)
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99998	MISSING	72	31.17%	
	99999	INAPPLICABLE		0%	
	999998	MISSING		0%	
	999999	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,583	8,686	6,525.3333	823.0466

C5EVRT01 - dkt_rh_caudalanteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	953	3,617	2,053.6164	449.4281

C5EVRT02 - dkt_rh_caudalmiddlefrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,149	7,979	5,532.1509	910.0882

C5EVRT03 - dkt_rh_cuneus_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,038	5,787	3,693.6918	640.4863

C5EVRT04 - dkt_rh_entorhinal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	872	3,002	1,710.7296	336.4834

C5EVRT05 - dkt_rh_fusiform_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,207	10,773	7,763.8176	1,177.6106

C5EVRT06 - dkt_rh_inferiorparietal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,791	17,964	12,652.7233	1,891.6005

C5EVRT07 - dkt_rh_inferiortemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,862	16,005	10,657.2138	1,646.4043

C5EVRT08 - dkt_rh_isthmuscingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,329	3,466	2,195.9434	369.205

C5EVRT09 - dkt_rh_lateraloccipital_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,412	16,379	11,679.5472	1,785.5151

C5EVRT10 - dkt_rh_lateralorbitofrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,641	11,330	7,583.3333	939.3371

C5EVRT11 - dkt_rh_lingual_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,669	8,724	6,136.6164	899.7545

C5EVRT12 - dkt_rh_medialorbitofrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,907	5,598	4,077.4151	502.2626

C5EVRT13 - dkt_rh_middletemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,698	17,354	11,725.9434	1,604.1108

C5EVRT14 - dkt_rh_parahippocampal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,320	3,167	1,956.5912	267.2908

C5EVRT15 - dkt_rh_paracentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,986	5,237	3,993.7044	455.1721

C5EVRT16 - dkt_rh_parsopercularis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,563	5,547	3,763.9623	565.7597

C5EVRT17 - dkt_rh_parsorbitalis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,191	3,046	1,880.8428	317.8549

C5EVRT18 - dkt_rh_parstriangularis_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,860	5,002	3,392.4025	609.0228

C5EVRT19 - dkt_rh_pericalcarine_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	960	3,235	2,030.3899	428.2108

C5EVRT20 - dkt_rh_postcentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,834	12,749	9,408.2579	1,172.4697

C5EVRT21 - dkt_rh_posteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,676	4,748	3,048.8679	475.5953

C5EVRT22 - dkt_rh_precentral_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8,951	16,743	11,825.805	1,347.1475

C5EVRT23 - dkt_rh_precuneus_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,165	12,293	9,479.2264	1,242.1648

C5EVRT24 - dkt_rh_rostralanteriorcingulate_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,011	3,751	2,154	445.4822

C5EVRT25 - dkt_rh_rostralmiddlefrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	6,521	15,955	9,722.1572	1,519.8185

C5EVRT26 - dkt_rh_superiorfrontal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	18,191	29,744	23,614	2,727.2635

C5EVRT27 - dkt_rh_superiorparietal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING	72	31.17%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING		0%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,097	14,876	10,202.3585	1,504.8041

C5EVRT28 - dkt_rh_superiortemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9,409	18,215	13,656.8428	1,717.8454

C5EVRT29 - dkt_rh_supramarginal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,840	11,770	8,313.4717	1,316.2391

C5EVRT30 - dkt_rh_transversetemporal_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	422	1,511	817.3522	139.0697

C5EVRT31 - dkt_rh_insula_volume

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,275	7,946	5,753.7799	646.1217

Subcortical Volume

C5ESLA01 - aseg_Left-Accumbens-area

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	195.4	827.1	454.8465	126.3635

C5ESLA02 - aseg_Left-Amygdala

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	852.2	2,219.7	1,433.2384	226.8802

C5ESLA03 - aseg_Left-Caudate

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,181.7	5,318.8	3,266.9893	506.6487

C5ESLA04 - aseg_Left-Cerebellum-Cortex

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	32,818.5	64,536.5	47,205.7792	5,626.0533

C5ESLA05 - aseg_Left-Cerebellum-White-Matter

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8,739.8	21,162.3	13,336.3088	2,234.7485

C5ESLA06 - aseg_Left-choroid-plexus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	181.3	1,098.5	603.2277	197.5268

C5ESLA07 - aseg_Left-Hippocampus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,703.3	4,752.5	3,615.7314	395.7759

C5ESLA08 - aseg_Left-Inf-Lat-Vent

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.00(	MISSING		0%	
	9,999.00(	INAPPLICABLE		0%	
	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	159.9	3,953.2	556.4371	474.817

C5ESLA09 - aseg_Left-Lateral-Ventricle

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,058.3	50,208.3	14,210.0755	7,900.5244

C5ESLA10 - aseg_Left-Pallidum

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.00(	MISSING		0%	
	9,999.00(	INAPPLICABLE		0%	
	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,231.9	2,566.2	1,772.7862	232.6145

C5ESLA11 - aseg_Left-Putamen

Type	Numeric (Double)
Numeric Details	Decimals: 3

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,784.2	6,243.4	4,342.7774	522.208

C5ESLA12 - aseg_Left-Thalamus-Proper

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	5,000.3	9,283.5	6,530.5019	676.9298

C5ESLA13 - aseg_Left-VentralDC

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	2,652.8	4,719.3	3,733.7428	404.1511

C5ESLA14 - aseg_Left-vessel

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4	232.6	49.1648	35.6043

C5ESLA15 - aseg_lhCortexVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	152,682.7846	267,219.5303	213,253.0854	20,795.1182

C5ESLA16 - aseg_lhCerebralWhiteMatterVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	159,523.7611	279,411.9999	210,797.4271	23,195.1262

C5ESLA17 - aseg_lhSurfaceHoles

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	17	319	73.9811	55.0125

C5ESLA18 - left_Lateral-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	406.3427	792.5819	590.5487	78.4725

C5ESLA19 - left_Basal-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	255.9803	518.2177	385.676	53.967

C5ESLA20 - left_Accessory-Basal-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	136.0695	328.4004	222.7172	33.2047

C5ESLA21 - left_Anterior-amygdaloid-area-AAA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	25.8	71.8883	45.006	8.1177

C5ESLA22 - left_Central-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	20.7093	63.5265	38.3135	7.7026

C5ESLA23 - left_Medial-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	8.1577	35.8171	17.6233	5.1893

C5ESLA24 - left_Cortical-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	11.8257	30.7365	21.3569	4.0904

C5ESLA25 - left_Corticoamygdaloid-transitio

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	106.0236	248.0747	160.5512	24.0305

C5ESLA26 - left_Paralaminar-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	31.5212	64.4917	46.5197	6.4505

C5ESLA27 - left_Whole_amygdala

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,008.937	2,073.0822	1,528.3124	199.8776

C5ESLA28 - left_Hippocampal_tail

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	317.6782	734.26	518.0982	77.8305

C5ESLA29 - left_subiculum-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	152.1882	339.5338	242.1602	31.5142

C5ESLA30 - left_CA1-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66.8513	162.2029	115.0835	19.3189

C5ESLA31 - left_subiculum-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	117.9458	259.2995	176.5306	27.3512

C5ESLA32 - left_hippocampal-fissure

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	109.5546	264.9682	182.8284	27.4712

C5ESLA33 - left_presubiculum-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66.8332	186.4042	136.3744	19.4931

C5ESLA34 - left_CA1-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	319.1407	698.1027	472.2469	60.0522

C5ESLA35 - left_presubiculum-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	103.1578	287.8528	169.1077	28.9608

C5ESLA36 - left_parasubiculum

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	32.8702	108.0119	67.3559	13.4392

C5ESLA37 - left_molecular_layer_HP-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	202.6693	420.6484	303.7925	38.4243

C5ESLA38 - left_molecular_layer_HP-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	143.6726	289.7632	216.6661	28.2398

C5ESLA39 - left_GC-ML-DG-head

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	80.0489	186.9638	137.2646	20.0077

C5ESLA40 - left_CA3-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	43.3226	124.4868	87.3244	16.341

C5ESLA41 - left_GC-ML-DG-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	75.9192	177.5545	130.2659	18.6957

C5ESLA42 - left_CA4-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	65.9278	154.2582	116.4028	16.1634

C5ESLA43 - left_CA4-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	66.1932	161.8825	117.4574	16.7113

C5ESLA44 - left_fimbria

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	9.5081	111.4517	57.3946	19.2568

C5ESLA45 - left_CA3-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	50.2397	156.8206	110.8074	17.3961

C5ESLA46 - left_HATA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	34.9193	81.1222	54.7295	8.992

C5ESLA47 - left_Whole_hippocampal_body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	775.8738	1,489.4357	1,135.4597	138.267

C5ESLA48 - left_Whole_hippocampal_head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,096.0166	2,148.1944	1,575.5046	189.9766

C5ESLA49 - left_Whole_hippocampus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,307.7811	4,159.7513	3,229.0626	350.0763

C5ESRA01 - aseg_Right-Accumbens-area

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	259.9	798.8	463.3711	101.6948

C5ESRA02 - aseg_Right-Amygdala

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	969.7	2,614.3	1,616.1327	253.0715

C5ESRA03 - aseg_Right-Caudate

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,400.8	5,835.6	3,412.5459	574.1533

C5ESRA04 - aseg_Right-Cerebellum-Cortex

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	29,083.5	63,301.5	49,700.0063	5,869.9452

C5ESRA05 - aseg_Right-Cerebellum-White-Matter

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	7,795.8	21,892.6	13,050.0528	2,207.812

C5ESRA06 - aseg_Right-choroid-plexus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	

		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	227.4	1,205.8	634.5214	191.728

C5ESRA07 - aseg_Right-Hippocampus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,690.7	4,824.4	3,780.6843	426.1737

C5ESRA08 - aseg_Right-Inf-Lat-Vent

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	128.1	3,443.2	566.7528	461.9465

C5ESRA09 - aseg_Right-Lateral-Ventricle

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	3,243	46,170.2	12,964.6088	6,959.0255

C5ESRA10 - aseg_Right-Pallidum

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.00(	MISSING		0%	
	9,999.00(	INAPPLICABLE		0%	
	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,138.1	2,503.6	1,683.7113	233.9715

C5ESRA11 - aseg_Right-Putamen

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.00(	MISSING		0%	
	9,999.00(	INAPPLICABLE		0%	
	99,998.0(	MISSING		0%	
	99,999.0(	INAPPLICABLE		0%	
	999,998.(	MISSING	72	31.17%	
	999,999.(	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,435.2	5,544	4,202.3667	504.9869

C5ESRA12 - aseg_Right-Thalamus-Proper

Type	Numeric (Double)
Numeric Details	Decimals: 3

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	4,461.4	8,421	6,217.4686	660.9854

C5ESRA13 - aseg_Right-VentralDC

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,783.9	4,823.6	3,749.1428	397.3582

C5ESRA14 - aseg_Right-vessel

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

159	72	5.7	697.1	46.7522	62.2778

C5ESRA15 - aseg_rhCortexVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	152,863.4218	269,001.6903	211,910.7911	21,023.7042

C5ESRA16 - aseg_rhCerebralWhiteMatterVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	158,891.9242	282,512.3299	210,131.3073	22,765.1387

C5ESRA17 - aseg_rhSurfaceHoles

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	12	301	69.8931	53.1837

C5ESRA18 - right_Lateral-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	407.7583	868.5023	629.8409	81.6747

C5ESRA19 - right_Basal-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	293.3778	582.623	410.3053	55.2479

C5ESRA20 - right_Accessory-Basal-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	158.5718	384.8961	245.4889	37.1512

C5ESRA21 - right_Anterior-amygdaloid-area-AAA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	32.7178	78.4974	49.9131	8.1623

C5ESRA22 - right_Central-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	23.2718	93.3234	46.5004	11.6152

C5ESRA23 - right_Medial-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	11.3321	52.0632	23.1284	7.3932

C5ESRA24 - right_Cortical-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	13.039	40.787	24.9667	4.7801

C5ESRA25 - right_Corticoamygdaloid-transitio

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	115.01	294.3209	166.2549	24.069

C5ESRA26 - right_Paralaminar-nucleus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	32.9476	66.8539	47.6451	6.1375

C5ESRA27 - right_Whole_amygdala

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,102.7589	2,373.1455	1,644.0437	214.9751

C5ESRA28 - right_Hippocampal_tail

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	378.5373	777.5287	547.255	77.4157

C5ESRA29 - right_subiculum-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	161.4729	318.1203	240.9621	29.0664

C5ESRA30 - right_CA1-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	59.8256	189.0265	125.7035	21.2236

C5ESRA31 - right_subiculum-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	125.8622	266.086	179.5264	28.3889

C5ESRA32 - right_hippocampal-fissure

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	110.922	305.7314	192.0926	30.5322

C5ESRA33 - right_presubiculum-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	84.9987	183.6052	133.8694	19.1676

C5ESRA34 - right_CA1-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	340.978	658.8059	498.6	67.2533

C5ESRA35 - right_presubiculum-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	95.8246	252.8205	149.0733	23.5314

C5ESRA36 - right_parasubiculum

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	37.8673	121.2913	63.9834	12.9906

C5ESRA37 - right_molecular_layer_HP-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	215.6327	411.1379	316.5118	39.8877

C5ESRA38 - right_molecular_layer_HP-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	153.4522	301.2881	223.045	29.2128

C5ESRA39 - right_GC-ML-DG-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	101.4886	211.5214	148.8773	22.5637

C5ESRA40 - right_CA3-body

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	55.6688	143.8484	97.0609	16.7272

C5ESRA41 - right_GC-ML-DG-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	95.6204	196.969	135.7946	18.9398

C5ESRA42 - right_CA4-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	84.7397	173.2096	125.9129	18.0703

C5ESRA43 - right_CA4-body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	85.5729	180.2704	123.1882	17.2538

C5ESRA44 - right_fimbria

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	11.2146	108.5972	60.8783	19.8066

C5ESRA45 - right_CA3-head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	78.2385	187.3065	123.8049	21.5151

C5ESRA46 - right_HATA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	36.8845	86.4894	57.4712	9.4491

C5ESRA47 - right_Whole_hippocampal_body

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	850.2973	1,516.837	1,155.7059	136.9363

C5ESRA48 - right_Whole_hippocampal_head

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,146.5524	2,116.5308	1,648.5573	203.0965

C5ESRA49 - right_Whole_hippocampus

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING	72	31.17%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	2,500.218	4,288.167	3,351.5182	367.3734

C5ESNA01 - aseg_3rd-Ventricle

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	528.8	3,255.8	1,386.773	559.3013

C5ESNA02 - aseg_4th-Ventricle

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	890.5	4,489.7	2,030.7094	629.9088

C5ESNA03 - aseg_Brain-Stem

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	15,433.6	25,841.9	20,158.3767	2,088.7929

C5ESNA04 - aseg_BrainSegVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	844,926	1,327,012	1,055,281...	98,732.2908

C5ESNA05 - aseg_BrainSegVol-to-eTIV

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.5373	0.9257	0.7513	0.0457

C5ESNA06 - aseg_BrainSegVolNotVent

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	807,085	1,309,951	1,021,560...	93,530.0188

C5ESNA07 - aseg_BrainSegVolNotVentSurf

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	806,511.2817	1,309,721.55	1,021,114...	93,507.0487

C5ESNA08 - aseg_CC_Anterior

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	424.1	1,542.5	853.7164	160.8034

C5ESNA09 - aseg_CC_Central

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	290.9	919.5	517.5623	142.9077

C5ESNA10 - aseg_CC_Mid_Anterior

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING		0%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	262.7	829.2	470.6057	118.3021

C5ESNA11 - aseg_CC_Mid_Posterior

Type	Numeric (Double)
Numeric Details	Decimals: 3

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	255.3	1,385.4	517.4447	136.4334

C5ESNA12 - aseg_CC_Posterior

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	541.4	1,521.2	992.6774	163.1865

C5ESNA13 - aseg_CortexVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	305,546.2064	536,221.2206	425,163.8765	41,658.9298

C5ESNA14 - aseg_CerebralWhiteMatterVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	318,415.6853	561,924.3298	420,928.7345	45,712.2118

C5ESNA15 - aseg_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	72	31.17%	
	9,999.000	INAPPLICABLE		0%	
	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	527.3	2,667.6	1,081.2201	303.0735

C5ESNA16 - aseg_EstimatedTotalIntraCranialVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	966,498.6576	1,883,887...	1,408,927...	149,759.1005

C5ESNA17 - aseg_MaskVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	1,231,547	1,896,150	1,501,569...	133,509.0422

C5ESNA18 - aseg_MaskVol-to-eTIV

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	72	31.17%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	0.7307	1.2962	1.0693	0.0599

C5ESNA19 - aseg_Optic-Chiasm

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	28	294.9	176.3434	55.2045

C5ESNA20 - aseg_SubCortGrayVol

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	99,998.00	MISSING		0%	
	99,999.00	INAPPLICABLE		0%	
	999,998.0	MISSING	72	31.17%	
	999,999.0	INAPPLICABLE		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	40,709	67,485	51,636.2201	4,753.4011

C5ESNA21 - aseg_SupraTentorialVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	740,393.7664	1,181,379.55	928,826.372	90,769.0914

C5ESNA22 - aseg_SupraTentorialVolNotVent

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	715,862.7664	1,167,364.55	899,549.6487	85,721.9356

C5ESNA23 - aseg_SupraTentorialVolNotVentVox

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	713,538	1,165,805	898,095.8994	85,598.5953

C5ESNA24 - aseg_SurfaceHoles

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	998.000	MISSING	72	31.17%	
	999.000	INAPPLICABLE		0%	
	9,998.000	MISSING		0%	
	9,999.000	INAPPLICABLE		0%	
	999,998.0	MISSING		0%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	38	579	143.8742	105.6846

C5ESNA25 - aseg_TotalGrayVol

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	999,998.0	MISSING		0%	
	999,999.0	INAPPLICABLE		0%	
	9,999,998	MISSING	72	31.17%	
		Total	72	31.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
159	72	435,996.2064	713,717.2206	574,982.5558	51,068.8604

Diffusion Tensor Imaging (DTI)

Fractional Anisotropy (FA)

C5WFG - Global_White_matter-FA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2498	0.3362	0.2917	0.0182

C5WFGA - Global_Gray_matter-FA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2371	0.3836	0.2918	0.0227

C5WFGC - Global_Cerebro-spinal_fluid-FA

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1002	0.1692	0.1266	0.0136

C5WFLJ01 - JHU_Anterior_corona_radiata_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.219	0.4938	0.395	0.0494

C5WFLJ02 - JHU_Anterior_limb_of_internal_capsule_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3073	0.6342	0.5261	0.0501

C5WFLJ03 - JHU_Cerebral_peduncle_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4403	0.6732	0.553	0.0355

C5WFLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.2554	0.6161	0.4584	0.0629

C5WFLJ05 - JHU_Cingulum_(hippocampus)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.246	0.516	0.404	0.0536

C5WFLJ06 - JHU_Corticospinal_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.309	0.5628	0.466	0.042

C5WFLJ07 - JHU_External_capsule_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2744	0.4669	0.3986	0.0344

C5WFLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.33	0.5996	0.474	0.0486

C5WFLJ09 - JHU_Inferior_cerebellar_peduncle_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3749	0.6116	0.4706	0.0399

C5WFLJ10 - JHU_Medial_lemniscus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2719	0.6421	0.5366	0.0506

C5WFLJ11 - JHU_Posterior_corona_radiata_L_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.255	0.5181	0.4081	0.0443

C5WFLJ12 - JHU_Posterior_limb_of_internal_capsule_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4875	0.6904	0.6019	0.0335

C5WFLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3557	0.6106	0.5168	0.0502

C5WFLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4965	0.6861	0.6005	0.0345

C5WFLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3581	0.577	0.4986	0.0363

C5WFLJ16 - JHU_Superior_cerebellar_peduncle_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3507	0.6288	0.5141	0.0531

C5WFLJ17 - JHU_Superior_corona_radiata_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3362	0.5588	0.4428	0.0372

C5WFLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.189	0.504	0.373	0.0631

C5WFLJ19 - JHU_Superior_longitudinal_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3494	0.5447	0.4564	0.0403

C5WFLJ20 - JHU_Tapetum_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1347	0.5671	0.3327	0.082

C5WFLJ21 - JHU_Uncinate_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3224	0.6157	0.463	0.0594

C5WFRJ01 - JHU_Anterior_corona_radiata_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.218	0.4886	0.3973	0.0435

C5WFRJ02 - JHU_Anterior_limb_of_internal_capsule_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3728	0.6253	0.5425	0.0464

C5WFRJ03 - JHU_Cerebral_peduncle_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4466	0.6658	0.5607	0.036

C5WFRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2877	0.6305	0.479	0.0559

C5WFRJ05 - JHU_Cingulum_(hippocampus)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.2337	0.4951	0.377	0.0497

C5WFRJ06 - JHU_Corticospinal_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.299	0.5809	0.4564	0.0462

C5WFRJ07 - JHU_External_capsule_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2961	0.4712	0.3959	0.0307

C5WFRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2715	0.5471	0.407	0.053

C5WFRJ09 - JHU_Inferior_cerebellar_peduncle_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3203	0.6164	0.4675	0.0476

C5WFRJ10 - JHU_Medial_lemniscus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3831	0.6458	0.5348	0.0502

C5WFRJ11 - JHU_Posterior_corona_radiata_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2463	0.5305	0.4279	0.0532

C5WFRJ12 - JHU_Posterior_limb_of_internal_capsule_R_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5332	0.7012	0.6119	0.031

C5WFRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2342	0.6101	0.5108	0.054

C5WFRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4666	0.661	0.5823	0.0359

C5WFRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3713	0.5844	0.5029	0.0361

C5WFRJ16 - JHU_Superior_cerebellar_peduncle_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3865	0.6417	0.5153	0.0513

C5WFRJ17 - JHU_Superior_corona_radiata_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3352	0.5486	0.4432	0.0392

C5WFRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2268	0.6076	0.4384	0.0624

C5WFRJ19 - JHU_Superior_longitudinal_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3076	0.559	0.4788	0.0378

C5WFRJ20 - JHU_Tapetum_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1397	0.5872	0.4014	0.095

C5WFRJ21 - JHU_Uncinate_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2852	0.6175	0.4384	0.0531

C5WFNJ01 - JHU_Body_of_corpus_callosum_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2375	0.6878	0.5322	0.0641

C5WFNJ02 - JHU_Fornix_(column_and_body_of_fornix)_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1671	0.5499	0.3267	0.0715

C5WFNJ03 - JHU_Genu_of_corpus_callosum_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2953	0.6526	0.5112	0.0714

C5WFNJ04 - JHU_Middle_cerebellar_peduncle_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3888	0.5414	0.4495	0.0299

C5WFNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2534	0.5245	0.4217	0.0445

C5WFNJ06 - JHU_Splenium_of_corpus_callosum_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.1768	0.7615	0.6524	0.0729

C5WFNK01 - IIT_Anterior_commissure_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2551	0.5663	0.3646	0.0556

C5WFLK01 - IIT_Arcuate_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.324	0.5036	0.425	0.0365

C5WFRK01 - IIT_Arcuate_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2887	0.4713	0.4125	0.0334

C5WFLK02 - IIT_Frontal_aslant_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3089	0.4509	0.3932	0.0307

C5WFRK02 - IIT_Frontal_aslant_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2729	0.4784	0.3969	0.0314

C5WFLK03 - IIT_Cingulum_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3083	0.542	0.468	0.0387

C5WFRK03 - IIT_Cingulum_R_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3027	0.5413	0.4559	0.0371

C5WFNK02 - IIT_Corpus_callosum_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2762	0.55	0.4831	0.0401

C5WFNK03 - IIT_Forceps_major_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2876	0.643	0.5463	0.0598

C5WFNK04 - IIT_Forceps_minor_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3214	0.5906	0.4752	0.0422

C5WFNK05 - IIT_Middle_corpus_callosum_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2646	0.5518	0.4761	0.0393

C5WFLK04 - IIT_Corticospinal_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3514	0.5584	0.4883	0.0316

C5WFRK04 - IIT_Corticospinal_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3997	0.5824	0.5018	0.0317

C5WFNK06 - IIT_Fornix_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1574	0.3979	0.2632	0.0527

C5WFLK05 - IIT_Frontopontine_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3698	0.5515	0.4822	0.0286

C5WFRK05 - IIT_Frontopontine_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4004	0.5692	0.4955	0.0293

C5WFLK06 - IIT_Inferior_cerebellar_peduncle_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.296	0.4905	0.393	0.0319

C5WFRK06 - IIT_Inferior_cerebellar_peduncle_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3025	0.4771	0.3921	0.0331

C5WFLK07 - IIT_Inferior_frontooccipital_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3646	0.5378	0.4719	0.0335

C5WFRK07 - IIT_Inferior_frontooccipital_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.365	0.5193	0.4604	0.0299

C5WFLK08 - IIT_Inferior_longitudinal_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.35	0.5148	0.449	0.0304

C5WFRK08 - IIT_Inferior_longitudinal_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2777	0.5199	0.4561	0.0342

C5WFNK07 - IIT_Middle_cerebellar_peduncle_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3513	0.4981	0.4354	0.0259

C5WFLK09 - IIT_Middle_longitudinal_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2785	0.4759	0.4133	0.0403

C5WFRK09 - IIT_Middle_longitudinal_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3282	0.4898	0.422	0.0368

C5WFLK10 - IIT_Medial_lemniscus_L_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3085	0.5143	0.4365	0.0314

C5WFRK10 - IIT_Medial_lemniscus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.348	0.5461	0.4507	0.0365

C5WFLK11 - IIT_Occipitopontine_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3398	0.54	0.473	0.0318

C5WFRK11 - IIT_Occipitopontine_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3871	0.5341	0.4753	0.0315

C5WFLK12 - IIT_Optic_radiation_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3593	0.5385	0.4732	0.0347

C5WFRK12 - IIT_Optic_radiation_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.275	0.5298	0.4617	0.036

C5WFLK13 - IIT_Parietopontine_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3536	0.5571	0.489	0.0309

C5WFRK13 - IIT_Parietopontine_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3846	0.5381	0.4817	0.0314

C5WFNK08 - IIT_Superior_cerebellar_peduncle_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3394	0.4405	0.3884	0.0209

C5WFLK14 - IIT_Superior_longitudinal_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2913	0.4469	0.3781	0.0312

C5WFRK14 - IIT_Superior_longitudinal_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2744	0.4509	0.3885	0.0319

C5WFLK15 - IIT_Spinothalamic_tract_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3174	0.5099	0.4331	0.0282

C5WFRK15 - IIT_Spinothalamic_tract_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3533	0.5328	0.4465	0.0308

C5WFLK16 - IIT_Uncinate_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3667	0.511	0.4351	0.0322

C5WFRK16 - IIT_Uncinate_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3377	0.5223	0.4134	0.0301

C5WFLK17 - IIT_Vertical_occipital_fasciculus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2365	0.4056	0.349	0.0276

C5WFRK17 - IIT_Vertical_occipital_fasciculus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2547	0.4114	0.3467	0.0308

C5WFLH01 - HO_Accumbens_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1463	0.3402	0.2321	0.0334

C5WFLH02 - HO_Amygdala_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.149	0.2686	0.1995	0.0233

C5WFLH03 - HO_Caudate_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1534	0.2473	0.2023	0.0188

C5WFLH04 - HO_Cerebral_cortex_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1376	0.2081	0.1656	0.0112

C5WFLH05 - HO_Cerebral_white_matter_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3363	0.4708	0.418	0.0289

C5WFLH06 - HO_Hippocampus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.137	0.2086	0.1636	0.0136

C5WFLH07 - HO_Pallidum_L_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2504	0.4675	0.3737	0.0381

C5WFLH08 - HO_Putamen_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1854	0.3199	0.2457	0.0267

C5WFLH09 - HO_Thalamus_L_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2339	0.354	0.2978	0.0188

C5WFRH01 - HO_Accumbens_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1527	0.3132	0.219	0.0274

C5WFRH02 - HO_Amygdala_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.131	0.2391	0.1864	0.0185

C5WFRH03 - HO_Caudate_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1236	0.2385	0.1875	0.021

C5WFRH04 - HO_Cerebral_cortex_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1423	0.205	0.168	0.0107

C5WFRH05 - HO_Cerebral_white_matter_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3211	0.4739	0.4142	0.0278

C5WFRH06 - HO_Hippocampus_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1367	0.2093	0.1641	0.0131

C5WFRH07 - HO_Pallidum_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2318	0.4785	0.3805	0.0449

C5WFRH08 - HO_Putamen_R_FA

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1675	0.3227	0.2409	0.0234

C5WFRH09 - HO_Thalamus_R_FA

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2394	0.3474	0.3016	0.0192

Axial Diffusivity (AD)

C5WAG - Global_White_matter-AD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.092	1.3027	1.1728	0.0343

C5WAGA - Global_Gray_matter-AD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.763	2.3917	2.0243	0.1226

C5WAGC - Global_Cerebro-spinal_fluid-AD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2788	3.565	2.0666	0.459

C5WALJ01 - JHU_Anterior_corona_radiata_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1744	1.867	1.3439	0.0886

C5WALJ02 - JHU_Anterior_limb_of_internal_capsule_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2206	1.8165	1.4076	0.084

C5WALJ03 - JHU_Cerebral_peduncle_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3873	1.7992	1.5466	0.0665

C5WALJ04 - JHU_Cingulum_(cingulate_gyrus)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0379	1.5227	1.2967	0.0828

C5WALJ05 - JHU_Cingulum_(hippocampus)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1386	1.867	1.3185	0.0831

C5WALJ06 - JHU_Corticospinal_tract_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2014	1.6337	1.3875	0.0841

C5WALJ07 - JHU_External_capsule_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1389	1.6006	1.2854	0.077

C5WALJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3106	2.8973	1.5816	0.1602

C5WALJ09 - JHU_Inferior_cerebellar_peduncle_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.2936	1.8406	1.4946	0.0925

C5WALJ10 - JHU_Medial_lemniscus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3793	1.8827	1.5913	0.0886

C5WALJ11 - JHU_Posterior_corona_radiata_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2724	2.306	1.4363	0.1193

C5WALJ12 - JHU_Posterior_limb_of_internal_capsule_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3511	1.762	1.506	0.066

C5WALJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5056	2.0204	1.684	0.0898

C5WALJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4479	1.8028	1.6014	0.0616

C5WALJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4086	2.0231	1.592	0.0871

C5WALJ16 - JHU_Superior_cerebellar_peduncle_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4129	2.7982	2.0365	0.2201

C5WALJ17 - JHU_Superior_corona_radiata_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2132	1.8571	1.3478	0.0984

C5WALJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1005	2.0396	1.3783	0.1536

C5WALJ19 - JHU_Superior_longitudinal_fasciculus_L_AD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2015	1.5238	1.3419	0.0602

C5WALJ20 - JHU_Tapetum_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.661	4.4452	3.1531	0.636

C5WALJ21 - JHU_Uncinate_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0022	1.6059	1.3211	0.1025

C5WARJ01 - JHU_Anterior_corona_radiata_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2052	1.7606	1.3378	0.075

C5WARJ02 - JHU_Anterior_limb_of_internal_capsule_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2195	1.7986	1.4183	0.0802

C5WARJ03 - JHU_Cerebral_peduncle_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5135	1.9081	1.694	0.0731

C5WARJ04 - JHU_Cingulum_(cingulate_gyrus)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0733	1.5536	1.3026	0.0817

C5WARJ05 - JHU_Cingulum_(hippocampus)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1316	1.5339	1.3333	0.0723

C5WARJ06 - JHU_Corticospinal_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1753	1.7232	1.3974	0.0814

C5WARJ07 - JHU_External_capsule_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1516	1.6459	1.3118	0.0727

C5WARJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5261	3.0166	2.0011	0.2896

C5WARJ09 - JHU_Inferior_cerebellar_peduncle_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2473	1.8511	1.5381	0.1074

C5WARJ10 - JHU_Medial_lemniscus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.2551	1.9991	1.6001	0.0987

C5WARJ11 - JHU_Posterior_corona_radiata_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3009	2.4601	1.4521	0.1242

C5WARJ12 - JHU_Posterior_limb_of_internal_capsule_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4002	1.754	1.5418	0.0578

C5WARJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4607	2.174	1.6082	0.0882

C5WARJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4318	1.8128	1.5868	0.0661

C5WARJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3718	1.9426	1.5856	0.0766

C5WARJ16 - JHU_Superior_cerebellar_peduncle_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5508	2.6599	1.9692	0.1823

C5WARJ17 - JHU_Superior_corona_radiata_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1622	1.8674	1.295	0.0849

C5WARJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0835	1.9225	1.3253	0.1045

C5WARJ19 - JHU_Superior_longitudinal_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2083	1.5691	1.3365	0.0622

C5WARJ20 - JHU_Tapetum_R_AD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5096	3.6911	2.3649	0.4634

C5WARJ21 - JHU_Uncinate_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1227	1.9482	1.4142	0.1145

C5WANJ01 - JHU_Body_of_corpus_callosum_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4553	3.2261	1.618	0.1463

C5WANJ02 - JHU_Fornix_(column_and_body_of_fornix)_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	2.563	5.1346	3.4276	0.499

C5WANJ03 - JHU_Genu_of_corpus_callosum_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5385	2.0566	1.6951	0.083

C5WANJ04 - JHU_Middle_cerebellar_peduncle_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2127	1.8191	1.4524	0.083

C5WANJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0899	1.4523	1.2321	0.0741

C5WANJ06 - JHU_Splenium_of_corpus_callosum_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.553	3.4712	1.7587	0.1588

C5WANK01 - IIT_Anterior_commissure_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1655	1.6779	1.3473	0.0927

C5WALK01 - IIT_Arcuate_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2127	1.5113	1.3191	0.0557

C5WAAK01 - IIT_Arcuate_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1531	1.5081	1.2718	0.058

C5WALK02 - IIT_Frontal_aslant_tract_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1883	1.5106	1.2887	0.0592

C5WAAK02 - IIT_Frontal_aslant_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.1794	1.4956	1.2684	0.0563

C5WALK03 - IIT_Cingulum_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.167	1.7444	1.351	0.0593

C5WAAK03 - IIT_Cingulum_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1696	1.7075	1.3257	0.0603

C5WANK02 - IIT_Corpus_callosum_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3948	1.8377	1.4953	0.0599

C5WANK03 - IIT_Forceps_major_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4687	2.0337	1.634	0.0751

C5WANK04 - IIT_Forceps_minor_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3343	1.6123	1.4554	0.0598

C5WANK05 - IIT_Middle_corpus_callosum_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3239	1.8623	1.4301	0.0642

C5WALK04 - IIT_Corticospinal_tract_L_AD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4303	1.7328	1.5542	0.0562

C5WAAK04 - IIT_Corticospinal_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4619	1.7375	1.5863	0.0538

C5WANK06 - IIT_Fornix_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	2.3868	4.9518	3.5448	0.4529

C5WALK05 - IIT_Frontopontine_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3971	1.6999	1.4847	0.052

C5WAAK05 - IIT_Frontopontine_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4185	1.7209	1.5271	0.0509

C5WALK06 - IIT_Inferior_cerebellar_peduncle_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2021	1.8307	1.384	0.0904

C5WAAK06 - IIT_Inferior_cerebellar_peduncle_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2212	1.9132	1.4214	0.1074

C5WALK07 - IIT_Inferior_frontooccipital_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3279	1.7326	1.4575	0.0596

C5WAAK07 - IIT_Inferior_frontooccipital_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3272	1.6615	1.4585	0.0529

C5WALK08 - IIT_Inferior_longitudinal_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2577	1.6285	1.4079	0.057

C5WAAK08 - IIT_Inferior_longitudinal_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3234	1.7162	1.4271	0.0554

C5WANK07 - IIT_Middle_cerebellar_peduncle_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2104	1.7152	1.4306	0.0693

C5WALK09 - IIT_Middle_longitudinal_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.2565	1.615	1.3989	0.0643

C5WAAK09 - IIT_Middle_longitudinal_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2528	1.5877	1.3838	0.0575

C5WALK10 - IIT_Medial_lemniscus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3776	1.7779	1.5698	0.0799

C5WAAK10 - IIT_Medial_lemniscus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4376	1.9639	1.6639	0.0879

C5WALK11 - IIT_Occipitopontine_tract_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4595	1.7752	1.5724	0.0577

C5WAAK11 - IIT_Occipitopontine_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4571	1.7545	1.5658	0.0576

C5WALK12 - IIT_Optic_radiation_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3519	1.7806	1.4975	0.0626

C5WAAK12 - IIT_Optic_radiation_R_AD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3446	1.7285	1.4578	0.0576

C5WALK13 - IIT_Parietopontine_tract_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4271	1.7327	1.549	0.0553

C5WAAK13 - IIT_Parietopontine_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2988	1.7113	1.4435	0.0603

C5WANK08 - IIT_Superior_cerebellar_peduncle_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.047	1.3766	1.1811	0.0558

C5WALK14 - IIT_Superior_longitudinal_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1626	1.432	1.2774	0.0468

C5WAAK14 - IIT_Superior_longitudinal_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1466	1.4441	1.2517	0.0499

C5WALK15 - IIT_Spinothalamic_tract_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3787	1.7452	1.5425	0.072

C5WAAK15 - IIT_Spinothalamic_tract_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4161	1.8366	1.5932	0.074

C5WALK16 - IIT_Uncinate_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2005	1.6059	1.368	0.0584

C5WAAK16 - IIT_Uncinate_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2478	1.5755	1.3925	0.0592

C5WALK17 - IIT_Vertical_occipital_fasciculus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1034	1.387	1.2258	0.0477

C5WAAK17 - IIT_Vertical_occipital_fasciculus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.088	1.4023	1.1935	0.0509

C5WALH01 - HO_Accumbens_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8133	1.1361	0.9541	0.055

C5WALH02 - HO_Amygdala_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8739	1.3275	1.0689	0.0624

C5WALH03 - HO_Caudate_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.85	3.2122	1.1577	0.3206

C5WALH04 - HO_Cerebral_cortex_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0805	1.5372	1.2482	0.0879

C5WALH05 - HO_Cerebral_white_matter_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2652	1.5943	1.36	0.0531

C5WALH06 - HO_Hippocampus_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0066	2.5636	1.2154	0.204

C5WALH07 - HO_Pallidum_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0097	1.8395	1.2437	0.1226

C5WALH08 - HO_Putamen_L_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.821	1.4754	1.0354	0.0939

C5WALH09 - HO_Thalamus_L_AD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0987	1.8092	1.245	0.1004

C5WARH01 - HO_Accumbens_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8312	1.1189	0.9507	0.057

C5WARH02 - HO_Amygdala_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.977	2.0614	1.1106	0.099

C5WARH03 - HO_Caudate_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8539	3.3024	1.2866	0.4451

C5WARH04 - HO_Cerebral_cortex_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0861	1.5265	1.2607	0.09

C5WARH05 - HO_Cerebral_white_matter_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2463	1.5543	1.3395	0.0507

C5WARH06 - HO_Hippocampus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0708	2.9918	1.2813	0.2196

C5WARH07 - HO_Pallidum_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0498	1.779	1.2839	0.119

C5WARH08 - HO_Putamen_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8491	1.7332	1.055	0.1018

C5WARH09 - HO_Thalamus_R_AD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1191	1.7223	1.269	0.0969

Mean Diffusivity (MD)

C5WMG - Global_White_matter-MD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.7974	0.9773	0.8579	0.0319

C5WMGA - Global_Gray_matter-MD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2819	1.8158	1.4819	0.1047

C5WMGC - Global_Cerebro-spinal_fluid-MD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0476	3.1541	1.8496	0.436

C5WMLJ01 - JHU_Anterior_corona_radiata_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7894	1.4734	0.9185	0.0903

C5WMLJ02 - JHU_Anterior_limb_of_internal_capsule_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7331	1.2626	0.8313	0.0699

C5WMLJ03 - JHU_Cerebral_peduncle_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8028	1.0527	0.8864	0.0378

C5WMLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7398	0.9602	0.8311	0.0392

C5WMLJ05 - JHU_Cingulum_(hippocampus)_L_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7732	1.4061	0.8773	0.0619

C5WMLJ06 - JHU_Corticospinal_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7701	1.0969	0.8826	0.0514

C5WMLJ07 - JHU_External_capsule_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7314	1.1513	0.8692	0.0625

C5WMLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7937	2.2302	0.9602	0.1361

C5WMLJ09 - JHU_Inferior_cerebellar_peduncle_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7889	1.1417	0.8902	0.0563

C5WMLJ10 - JHU_Medial_lemniscus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7868	1.1134	0.9049	0.0543

C5WMLJ11 - JHU_Posterior_corona_radiata_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8333	1.6232	0.9673	0.104

C5WMLJ12 - JHU_Posterior_limb_of_internal_capsule_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7752	1.0203	0.848	0.0347

C5WMLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8738	1.3913	1.0031	0.0917

C5WMLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8183	1.0896	0.8971	0.0422

C5WMLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8392	1.3649	0.9572	0.0639

C5WMLJ16 - JHU_Superior_cerebellar_peduncle_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8117	2.1442	1.1515	0.1922

C5WMLJ17 - JHU_Superior_corona_radiata_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7951	1.2961	0.8846	0.0673

C5WMLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7435	1.6926	0.935	0.1624

C5WMLJ19 - JHU_Superior_longitudinal_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7832	1.0605	0.8715	0.0466

C5WMLJ20 - JHU_Tapetum_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0659	3.5952	2.4514	0.6481

C5WMLJ21 - JHU_Uncinate_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5961	1.0511	0.8495	0.072

C5WMRJ01 - JHU_Anterior_corona_radiata_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8029	1.3965	0.9102	0.0729

C5WMRJ02 - JHU_Anterior_limb_of_internal_capsule_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6987	1.1991	0.8282	0.0651

C5WMRJ03 - JHU_Cerebral_peduncle_R_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8534	1.1646	0.9426	0.0467

C5WMRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7422	0.9551	0.8208	0.0409

C5WMRJ05 - JHU_Cingulum_(hippocampus)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8139	1.0674	0.9049	0.0446

C5WMRJ06 - JHU_Corticospinal_tract_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7764	1.0911	0.8929	0.0554

C5WMRJ07 - JHU_External_capsule_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7874	1.192	0.8969	0.0599

C5WMRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9868	2.2756	1.3535	0.2896

C5WMRJ09 - JHU_Inferior_cerebellar_peduncle_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6966	1.1748	0.9022	0.0641

C5WMRJ10 - JHU_Medial_lemniscus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6847	1.2624	0.9236	0.0657

C5WMRJ11 - JHU_Posterior_corona_radiata_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8302	1.832	0.9682	0.1204

C5WMRJ12 - JHU_Posterior_limb_of_internal_capsule_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7527	1.0217	0.8599	0.0353

C5WMRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8516	1.6834	0.9677	0.0951

C5WMRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8164	1.1504	0.9085	0.0481

C5WMRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8434	1.2867	0.9587	0.0573

C5WMRJ16 - JHU_Superior_cerebellar_peduncle_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8756	1.9476	1.1332	0.1616

C5WMRJ17 - JHU_Superior_corona_radiata_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7586	1.3411	0.8503	0.0624

C5WMRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.688	1.5352	0.8645	0.0988

C5WMRJ19 - JHU_Superior_longitudinal_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7487	1.1307	0.8507	0.0496

C5WMRJ20 - JHU_Tapetum_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0016	3.1566	1.6519	0.4891

C5WMRJ21 - JHU_Uncinate_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7686	1.342	0.9326	0.0767

C5WMNJ01 - JHU_Body_of_corpus_callosum_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7772	2.6479	0.9123	0.1532

C5WMNJ02 - JHU_Fornix_(column_and_body_of_fornix)_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4165	3.8752	2.6273	0.5217

C5WMNJ03 - JHU_Genu_of_corpus_callosum_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8032	1.3476	0.9472	0.0841

C5WMNJ04 - JHU_Middle_cerebellar_peduncle_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7404	1.0635	0.8353	0.0407

C5WMNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7324	1.1215	0.8409	0.0561

C5WMNJ06 - JHU_Splenium_of_corpus_callosum_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7994	3.1388	0.9049	0.19

C5WMNK01 - IIT_Anterior_commissure_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8127	1.1759	0.9189	0.0567

C5WMLK01 - IIT_Arcuate_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7943	1.0267	0.8763	0.0469

C5WMRK01 - IIT_Arcuate_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7638	1.0558	0.8588	0.05

C5WMLK02 - IIT_Frontal_aslant_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7966	1.0691	0.8846	0.0524

C5WMRK02 - IIT_Frontal_aslant_tract_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7772	1.0884	0.8634	0.0492

C5WMLK03 - IIT_Cingulum_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7901	1.2176	0.8684	0.0483

C5WMRK03 - IIT_Cingulum_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.769	1.1425	0.8606	0.048

C5WMNK02 - IIT_Corpus_callosum_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8206	1.2997	0.9004	0.056

C5WMNK03 - IIT_Forceps_major_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8167	1.3398	0.9021	0.0638

C5WMNK04 - IIT_Forceps_minor_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7883	1.0699	0.9038	0.0516

C5WMNK05 - IIT_Middle_corpus_callosum_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7908	1.3803	0.8776	0.0611

C5WMLK04 - IIT_Corticospinal_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8389	1.0993	0.8958	0.0345

C5WMRK04 - IIT_Corticospinal_tract_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8291	1.0285	0.8976	0.033

C5WMNK06 - IIT_Fornix_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.7648	3.7125	2.8791	0.4656

C5WMLK05 - IIT_Frontopontine_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8305	1.0568	0.8847	0.0341

C5WMRK05 - IIT_Frontopontine_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8221	1.0162	0.8868	0.0329

C5WMLK06 - IIT_Inferior_cerebellar_peduncle_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7589	1.2074	0.8728	0.0585

C5WMRK06 - IIT_Inferior_cerebellar_peduncle_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7325	1.3676	0.8817	0.0668

C5WMLK07 - IIT_Inferior_frontooccipital_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8469	1.1009	0.9232	0.0465

C5WMRK07 - IIT_Inferior_frontooccipital_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.858	1.1161	0.9312	0.0427

C5WMLK08 - IIT_Inferior_longitudinal_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8192	1.0688	0.9128	0.0445

C5WMRK08 - IIT_Inferior_longitudinal_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.833	1.1718	0.9188	0.0478

C5WMNK07 - IIT_Middle_cerebellar_peduncle_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7506	1.0186	0.8417	0.0393

C5WMLK09 - IIT_Middle_longitudinal_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.818	1.1259	0.9292	0.0526

C5WMRK09 - IIT_Middle_longitudinal_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8281	1.0944	0.9126	0.0478

C5WMLK10 - IIT_Medial_lemniscus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.8559	1.203	0.9351	0.0505

C5WMRK10 - IIT_Medial_lemniscus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8578	1.213	0.9699	0.0555

C5WMLK11 - IIT_Occipitopontine_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8489	1.1189	0.9187	0.0401

C5WMRK11 - IIT_Occipitopontine_tract_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.854	1.1367	0.9388	0.0461

C5WMLK12 - IIT_Optic_radiation_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8417	1.1519	0.9359	0.0535

C5WMRK12 - IIT_Optic_radiation_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8413	1.2102	0.9277	0.053

C5WMLK13 - IIT_Parietopontine_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8393	1.0966	0.8956	0.0344

C5WMRK13 - IIT_Parietopontine_tract_R_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8095	1.0695	0.8869	0.041

C5WMNK08 - IIT_Superior_cerebellar_peduncle_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7235	0.9396	0.8064	0.0365

C5WMLK14 - IIT_Superior_longitudinal_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7915	1.0403	0.8842	0.044

C5WMRK14 - IIT_Superior_longitudinal_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.765	1.0335	0.8602	0.0449

C5WMLK15 - IIT_Spinothalamic_tract_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8541	1.1537	0.9288	0.0448

C5WMRK15 - IIT_Spinothalamic_tract_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8451	1.1354	0.9452	0.0461

C5WMLK16 - IIT_Uncinate_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7746	1.091	0.9005	0.0472

C5WMRK16 - IIT_Uncinate_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8417	1.0956	0.9316	0.0464

C5WMLK17 - IIT_Vertical_occipital_fasciculus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7835	1.0142	0.8751	0.038

C5WMRK17 - IIT_Vertical_occipital_fasciculus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7719	1.0195	0.8545	0.0387

C5WMLH01 - HO_Accumbens_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6259	0.9344	0.7714	0.0458

C5WMLH02 - HO_Amygdala_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6954	1.0254	0.8587	0.0436

C5WMLH03 - HO_Caudate_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6791	2.8707	0.9253	0.2903

C5WMLH04 - HO_Cerebral_cortex_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8591	1.2807	1.0033	0.0827

C5WMLH05 - HO_Cerebral_white_matter_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8198	1.0674	0.8973	0.0454

C5WMLH06 - HO_Hippocampus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8002	2.1926	1.0162	0.1776

C5WMLH07 - HO_Pallidum_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6662	1.3026	0.8505	0.0888

C5WMLH08 - HO_Putamen_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.65	1.1573	0.8057	0.0759

C5WMLH09 - HO_Thalamus_L_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.81	1.4524	0.9163	0.0864

C5WMRH01 - HO_Accumbens_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6753	0.8886	0.7735	0.0433

C5WMRH02 - HO_Amygdala_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7753	1.6836	0.9018	0.0779

C5WMRH03 - HO_Caudate_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7085	3.05	1.0659	0.4181

C5WMRH04 - HO_Cerebral_cortex_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8646	1.2744	1.0118	0.0851

C5WMRH05 - HO_Cerebral_white_matter_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8122	1.0579	0.8884	0.0445

C5WMRH06 - HO_Hippocampus_R_MD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8814	2.5477	1.0722	0.192

C5WMRH07 - HO_Pallidum_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7288	1.3101	0.8681	0.0815

C5WMRH08 - HO_Putamen_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6679	1.441	0.8237	0.0836

C5WMRH09 - HO_Thalamus_R_MD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8212	1.3957	0.9356	0.0854

Radial Diffusivity (RD)

C5WRG - Global_White_matter-RD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6367	0.8202	0.6963	0.0339

C5WRGA - Global_Gray_matter-RD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9549	1.5194	1.2032	0.0964

C5WRGC - Global_Cerebro-spinal_fluid-RD

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.9563	2.9217	1.7409	0.4148

C5WRLJ01 - JHU_Anterior_corona_radiata_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5585	1.2607	0.7137	0.0984

C5WRLJ02 - JHU_Anterior_limb_of_internal_capsule_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4528	1.0471	0.5549	0.0769

C5WRLJ03 - JHU_Cerebral_peduncle_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4825	0.8017	0.5701	0.0441

C5WRLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4756	0.7732	0.5928	0.0482

C5WRLJ05 - JHU_Cingulum_(hippocampus)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5358	1.2378	0.659	0.0715

C5WRLJ06 - JHU_Corticospinal_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5387	0.9193	0.6409	0.0576

C5WRLJ07 - JHU_External_capsule_L_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5323	0.9366	0.6642	0.0653

C5WRLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5239	1.8081	0.6854	0.1288

C5WRLJ09 - JHU_Inferior_cerebellar_peduncle_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4914	0.8528	0.6194	0.054

C5WRLJ10 - JHU_Medial_lemniscus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4453	0.9147	0.5911	0.0635

C5WRLJ11 - JHU_Posterior_corona_radiata_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6051	1.3645	0.7439	0.1071

C5WRLJ12 - JHU_Posterior_limb_of_internal_capsule_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4391	0.6863	0.5243	0.0394

C5WRLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.526	1.0848	0.6824	0.0999

C5WRLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4551	0.7551	0.5515	0.0491

C5WRLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5417	1.0543	0.6673	0.0645

C5WRLJ16 - JHU_Superior_cerebellar_peduncle_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5387	1.8387	0.7669	0.1754

C5WRLJ17 - JHU_Superior_corona_radiata_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5504	1.0329	0.6549	0.0678

C5WRLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5308	1.5273	0.7305	0.1713

C5WRLJ19 - JHU_Superior_longitudinal_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5304	0.8549	0.6444	0.0543

C5WRLJ20 - JHU_Tapetum_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6797	3.2647	2.0475	0.6214

C5WRLJ21 - JHU_Uncinate_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4184	0.7609	0.6161	0.0743

C5WRRJ01 - JHU_Anterior_corona_radiata_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.5745	1.2288	0.7052	0.081

C5WRRJ02 - JHU_Anterior_limb_of_internal_capsule_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4361	0.9148	0.545	0.0694

C5WRRJ03 - JHU_Cerebral_peduncle_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4854	0.83	0.5993	0.0502

C5WRRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4586	0.7401	0.5813	0.0484

C5WRRJ05 - JHU_Cingulum_(hippocampus)_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5896	0.8475	0.6988	0.0519

C5WRRJ06 - JHU_Corticospinal_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4858	0.8993	0.6528	0.0613

C5WRRJ07 - JHU_External_capsule_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5881	0.9964	0.6954	0.0607

C5WRRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6636	1.9767	1.0356	0.2792

C5WRRJ09 - JHU_Inferior_cerebellar_peduncle_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4698	0.9163	0.6294	0.0681

C5WRRJ10 - JHU_Medial_lemniscus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.425	0.8874	0.6046	0.0718

C5WRRJ11 - JHU_Posterior_corona_radiata_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5847	1.53	0.731	0.1258

C5WRRJ12 - JHU_Posterior_limb_of_internal_capsule_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4251	0.6503	0.5239	0.0401

C5WRRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5189	1.4852	0.6656	0.1074

C5WRRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4742	0.8234	0.5748	0.0539

C5WRRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.563	0.9819	0.6673	0.0604

C5WRRJ16 - JHU_Superior_cerebellar_peduncle_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5357	1.5944	0.7648	0.1537

C5WRRJ17 - JHU_Superior_corona_radiata_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5235	1.0739	0.626	0.063

C5WRRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4563	1.3799	0.6385	0.108

C5WRRJ19 - JHU_Superior_longitudinal_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5133	0.9532	0.6136	0.0566

C5WRRJ20 - JHU_Tapetum_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6266	2.9684	1.2854	0.4928

C5WRRJ21 - JHU_Uncinate_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5438	1.0209	0.694	0.0796

C5WRNJ01 - JHU_Body_of_corpus_callosum_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.446	2.3337	0.6231	0.1599

C5WRNJ02 - JHU_Fornix_(column_and_body_of_fornix)_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.906	3.1858	2.1917	0.5303

C5WRNJ03 - JHU_Genu_of_corpus_callosum_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4614	1.1016	0.6443	0.1049

C5WRNJ04 - JHU_Middle_cerebellar_peduncle_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5072	0.7713	0.6005	0.0382

C5WRNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5078	0.9645	0.6415	0.0607

C5WRNJ06 - JHU_Splenium_of_corpus_callosum_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	Not in M2
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3802	2.926	0.5178	0.2108

C5WRNK01 - IIT_Anterior_commissure_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5488	0.981	0.7181	0.0683

C5WRLK01 - IIT_Arcuate_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5683	0.8219	0.6648	0.0526

C5WRRK01 - IIT_Arcuate_fasciculus_R_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5753	0.8825	0.6572	0.0532

C5WRLK02 - IIT_Frontal_aslant_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6033	0.8785	0.6908	0.0549

C5WRRK02 - IIT_Frontal_aslant_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5621	0.9178	0.6689	0.0531

C5WRLK03 - IIT_Cingulum_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5351	1.0019	0.6273	0.0548

C5WRRK03 - IIT_Cingulum_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5305	0.9261	0.6301	0.0533

C5WRNK02 - IIT_Corpus_callosum_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.544	1.0776	0.6408	0.0639

C5WRNK03 - IIT_Forceps_major_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4904	1.1048	0.589	0.0811

C5WRNK04 - IIT_Forceps_minor_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5024	0.8804	0.6493	0.0609

C5WRNK05 - IIT_Middle_corpus_callosum_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5267	1.1751	0.6337	0.0675

C5WRLK04 - IIT_Corticospinal_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5417	0.8732	0.6219	0.0415

C5WRRK04 - IIT_Corticospinal_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5163	0.788	0.6073	0.0399

C5WRNK06 - IIT_Fornix_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.387	3.243	2.503	0.4816

C5WRLK05 - IIT_Frontopontine_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.5484	0.8249	0.6201	0.0393

C5WRRK05 - IIT_Frontopontine_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5261	0.7767	0.6078	0.0384

C5WRLK06 - IIT_Inferior_cerebellar_peduncle_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5582	0.909	0.6563	0.0566

C5WRRK06 - IIT_Inferior_cerebellar_peduncle_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5457	1.0475	0.6595	0.0619

C5WRLK07 - IIT_Inferior_frontooccipital_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5748	0.8392	0.6608	0.0517

C5WRRK07 - IIT_Inferior_frontooccipital_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5938	0.8757	0.6759	0.0473

C5WRLK08 - IIT_Inferior_longitudinal_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5839	0.8313	0.6663	0.0461

C5WRRK08 - IIT_Inferior_longitudinal_fasciculus_R_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5883	0.9503	0.6678	0.052

C5WRNK07 - IIT_Middle_cerebellar_peduncle_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5419	0.7872	0.6103	0.0369

C5WRLK09 - IIT_Middle_longitudinal_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6001	0.8923	0.6989	0.0567

C5WRRK09 - IIT_Middle_longitudinal_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5947	0.8893	0.6821	0.0529

C5WRLK10 - IIT_Medial_lemniscus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5866	0.9954	0.6761	0.055

C5WRRK10 - IIT_Medial_lemniscus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5706	0.9648	0.6873	0.062

C5WRLK11 - IIT_Occipitopontine_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5574	0.9024	0.6486	0.0459

C5WRRK11 - IIT_Occipitopontine_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.571	0.8544	0.6636	0.051

C5WRLK12 - IIT_Optic_radiation_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5686	0.8928	0.6636	0.0574

C5WRRK12 - IIT_Optic_radiation_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5861	0.9852	0.6702	0.0575

C5WRLK13 - IIT_Parietopontine_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.544	0.868	0.6219	0.0411

C5WRRK13 - IIT_Parietopontine_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5502	0.8137	0.6263	0.0452

C5WRNK08 - IIT_Superior_cerebellar_peduncle_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.5531	0.7641	0.6209	0.0353

C5WRLK14 - IIT_Superior_longitudinal_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6005	0.858	0.697	0.0477

C5WRRK14 - IIT_Superior_longitudinal_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5768	0.8672	0.6721	0.0486

C5WRLK15 - IIT_Spinothalamic_tract_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5886	0.943	0.6748	0.0484

C5WRRK15 - IIT_Spinothalamic_tract_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5721	0.9004	0.6758	0.0504

C5WRLK16 - IIT_Uncinate_fasciculus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5415	0.8613	0.6756	0.0507

C5WRRK16 - IIT_Uncinate_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6191	0.8907	0.7113	0.0492

C5WRLK17 - IIT_Vertical_occipital_fasciculus_L_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6202	0.8484	0.6992	0.0388

C5WRRK17 - IIT_Vertical_occipital_fasciculus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6078	0.8448	0.6834	0.0409

C5WRLH01 - HO_Accumbens_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5385	0.8367	0.6778	0.0457

C5WRLH02 - HO_Amygdala_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6081	0.9271	0.7588	0.0421

C5WRLH03 - HO_Caudate_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5976	2.624	0.8196	0.2721

C5WRLH04 - HO_Cerebral_cortex_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7631	1.1732	0.8998	0.0815

C5WRLH05 - HO_Cerebral_white_matter_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6075	0.8555	0.6826	0.0484

C5WRLH06 - HO_Hippocampus_L_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.717	1.9268	0.9254	0.161

C5WRLH07 - HO_Pallidum_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4779	1.1825	0.6378	0.0952

C5WRLH08 - HO_Putamen_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5539	1.0201	0.6831	0.0726

C5WRLH09 - HO_Thalamus_L_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6764	1.3072	0.7713	0.0851

C5WRRH01 - HO_Accumbens_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5762	0.7983	0.6855	0.0422

C5WRRH02 - HO_Amygdala_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6997	1.5093	0.803	0.0706

C5WRRH03 - HO_Caudate_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6308	2.8859	0.9608	0.4006

C5WRRH04 - HO_Cerebral_cortex_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7681	1.1541	0.9071	0.0837

C5WRRH05 - HO_Cerebral_white_matter_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5969	0.8485	0.6772	0.047

C5WRRH06 - HO_Hippocampus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7966	2.3268	0.9749	0.177

C5WRRH07 - HO_Pallidum_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5005	1.12	0.6444	0.0886

C5WRRH08 - HO_Putamen_R_RD

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5633	1.2973	0.7016	0.0778

C5WRRH09 - HO_Thalamus_R_RD

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6618	1.247	0.7849	0.0842

Diffusion Kurtosis Imaging (DKI)

Axial Kurtosis (AK)

C5WBG - Global_White_matter-AK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6472	0.8151	0.7293	0.0284

C5WBGA - Global_Gray_matter-AK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6258	0.7964	0.7095	0.028

C5WBGC - Global_Cerebro-spinal_fluid-AK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4974	0.7492	0.6426	0.042

C5WBLJ01 - JHU_Anterior_corona_radiata_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4636	0.8337	0.7072	0.051

C5WBLJ02 - JHU_Anterior_limb_of_internal_capsule_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5648	0.8258	0.7128	0.0435

C5WBLJ03 - JHU_Cerebral_peduncle_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5652	0.7781	0.6577	0.0355

C5WBLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6115	0.8287	0.7077	0.0374

C5WBLJ05 - JHU_Cingulum_(hippocampus)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5894	0.7783	0.6595	0.0345

C5WBLJ06 - JHU_Corticospinal_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7117	0.9606	0.8678	0.0486

C5WBLJ07 - JHU_External_capsule_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.594	0.8456	0.7099	0.0374

C5WBLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.4875	0.7296	0.603	0.0366

C5WBLJ09 - JHU_Inferior_cerebellar_peduncle_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5747	0.797	0.7191	0.0427

C5WBLJ10 - JHU_Medial_lemniscus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.603	0.8459	0.7214	0.0486

C5WBLJ11 - JHU_Posterior_corona_radiata_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3921	0.8245	0.7163	0.0607

C5WBLJ12 - JHU_Posterior_limb_of_internal_capsule_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5774	0.7778	0.6855	0.0364

C5WBLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4436	0.7248	0.6133	0.0462

C5WBLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5243	0.7415	0.6273	0.0348

C5WBLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4917	0.7103	0.6179	0.0378

C5WBLJ16 - JHU_Superior_cerebellar_peduncle_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5351	0.7245	0.6125	0.0336

C5WBLJ17 - JHU_Superior_corona_radiata_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4526	0.8725	0.7734	0.0636

C5WBLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4679	0.8749	0.7116	0.0693

C5WBLJ19 - JHU_Superior_longitudinal_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6253	0.9413	0.8259	0.0465

C5WBLJ20 - JHU_Tapetum_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3375	0.6033	0.4791	0.0462

C5WBLJ21 - JHU_Uncinate_fasciculus_L_AK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.48	0.7706	0.5887	0.0562

C5WBRJ01 - JHU_Anterior_corona_radiata_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4813	0.8351	0.7164	0.0517

C5WBRJ02 - JHU_Anterior_limb_of_internal_capsule_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.585	0.8294	0.7224	0.0442

C5WBRJ03 - JHU_Cerebral_peduncle_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5216	0.7151	0.6287	0.0346

C5WBRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6079	0.8817	0.7193	0.0448

C5WBRJ05 - JHU_Cingulum_(hippocampus)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6083	0.7978	0.6778	0.0365

C5WBRJ06 - JHU_Corticospinal_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7193	0.965	0.8719	0.0526

C5WBRJ07 - JHU_External_capsule_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5991	0.794	0.6961	0.0335

C5WBRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4871	0.6637	0.5888	0.0373

C5WBRJ09 - JHU_Inferior_cerebellar_peduncle_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6388	0.8423	0.7417	0.0416

C5WBRJ10 - JHU_Medial_lemniscus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6146	0.8705	0.7395	0.0449

C5WBRJ11 - JHU_Posterior_corona_radiata_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4756	0.8326	0.7117	0.059

C5WBRJ12 - JHU_Posterior_limb_of_internal_capsule_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.5788	0.7631	0.6861	0.0405

C5WBRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4633	0.7406	0.6477	0.0452

C5WBRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5241	0.7183	0.6333	0.038

C5WBRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4865	0.7248	0.6376	0.038

C5WBRJ16 - JHU_Superior_cerebellar_peduncle_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5342	0.723	0.6263	0.036

C5WBRJ17 - JHU_Superior_corona_radiata_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4935	0.9086	0.7974	0.0603

C5WBRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5329	0.8905	0.7318	0.0684

C5WBRJ19 - JHU_Superior_longitudinal_fasciculus_R_AK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6683	0.9245	0.8173	0.0454

C5WBRJ20 - JHU_Tapetum_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3458	0.6072	0.481	0.05

C5WBRJ21 - JHU_Uncinate_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4772	0.7461	0.5956	0.0522

C5WBNJ01 - JHU_Body_of_corpus_callosum_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4139	0.7162	0.5798	0.0426

C5WBNJ02 - JHU_Fornix_(column_and_body_of_fornix)_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3594	0.5223	0.4293	0.031

C5WBNJ03 - JHU_Genu_of_corpus_callosum_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4162	0.5959	0.5218	0.0336

C5WBNJ04 - JHU_Middle_cerebellar_peduncle_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6506	0.9009	0.7673	0.0424

C5WBNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7611	1.1599	0.9852	0.0697

C5WBNJ06 - JHU_Splenium_of_corpus_callosum_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4567	0.6119	0.522	0.0298

C5WBNK01 - IIT_Anterior_commissure_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.573	0.8025	0.7073	0.0413

C5WBLK01 - IIT_Arcuate_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6486	0.8756	0.7842	0.0404

C5WBRK01 - IIT_Arcuate_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6549	0.8849	0.7932	0.0441

C5WBLK02 - IIT_Frontal_aslant_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.6199	0.8636	0.7629	0.0385

C5WBRK02 - IIT_Frontal_aslant_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6374	0.8396	0.7602	0.0396

C5WBLK03 - IIT_Cingulum_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5866	0.8197	0.7154	0.0334

C5WBRK03 - IIT_Cingulum_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5485	0.838	0.7224	0.0398

C5WBNK02 - IIT_Corpus_callosum_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4821	0.7187	0.6506	0.0352

C5WBNK03 - IIT_Forceps_major_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4906	0.6853	0.5999	0.0365

C5WBNK04 - IIT_Forceps_minor_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5324	0.7598	0.6572	0.043

C5WBNK05 - IIT_Middle_corpus_callosum_AK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4489	0.7591	0.6857	0.0392

C5WBLK04 - IIT_Corticospinal_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5813	0.7481	0.6769	0.0315

C5WBRK04 - IIT_Corticospinal_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5752	0.7384	0.6768	0.0325

C5WBNK06 - IIT_Fornix_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3631	0.5272	0.4248	0.0331

C5WBLK05 - IIT_Frontopontine_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6034	0.7554	0.6978	0.0302

C5WBRK05 - IIT_Frontopontine_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6063	0.763	0.6953	0.0318

C5WBLK06 - IIT_Inferior_cerebellar_peduncle_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6403	0.8428	0.7571	0.0418

C5WBRK06 - IIT_Inferior_cerebellar_peduncle_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6487	0.8506	0.7535	0.0434

C5WBLK07 - IIT_Inferior_frontooccipital_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5468	0.7599	0.6685	0.0325

C5WBRK07 - IIT_Inferior_frontooccipital_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5568	0.7455	0.6779	0.0338

C5WBLK08 - IIT_Inferior_longitudinal_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5877	0.7698	0.6925	0.0308

C5WBRK08 - IIT_Inferior_longitudinal_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.543	0.7844	0.7048	0.0342

C5WBNK07 - IIT_Middle_cerebellar_peduncle_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.6699	0.9069	0.7816	0.0402

C5WBLK09 - IIT_Middle_longitudinal_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5971	0.8259	0.7041	0.0336

C5WBRK09 - IIT_Middle_longitudinal_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6101	0.7802	0.7117	0.0353

C5WBLK10 - IIT_Medial_lemniscus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6134	0.8	0.6981	0.0362

C5WBRK10 - IIT_Medial_lemniscus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5625	0.7803	0.6826	0.0377

C5WBLK11 - IIT_Occipitopontine_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5734	0.7229	0.6565	0.0299

C5WBRK11 - IIT_Occipitopontine_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5699	0.7255	0.6577	0.0323

C5WBLK12 - IIT_Optic_radiation_L_AK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5291	0.7547	0.6607	0.0339

C5WBRK12 - IIT_Optic_radiation_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5363	0.7804	0.6933	0.0346

C5WBLK13 - IIT_Parietopontine_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5817	0.7477	0.6772	0.0312

C5WBRK13 - IIT_Parietopontine_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6105	0.7907	0.6995	0.0334

C5WBNK08 - IIT_Superior_cerebellar_peduncle_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.758	1.0346	0.887	0.0377

C5WBLK14 - IIT_Superior_longitudinal_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6773	0.8916	0.7742	0.0368

C5WBRK14 - IIT_Superior_longitudinal_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6819	0.885	0.7852	0.0372

C5WBLK15 - IIT_Spinothalamic_tract_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6124	0.7863	0.7	0.0343

C5WBRK15 - IIT_Spinothalamic_tract_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5813	0.7898	0.6962	0.0353

C5WBLK16 - IIT_Uncinate_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5362	0.784	0.6559	0.0452

C5WBRK16 - IIT_Uncinate_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5315	0.7873	0.6707	0.0415

C5WBLK17 - IIT_Vertical_occipital_fasciculus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6448	0.8963	0.7454	0.0335

C5WBRK17 - IIT_Vertical_occipital_fasciculus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.6295	0.892	0.7594	0.0381

C5WBLH01 - HO_Accumbens_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5807	0.877	0.703	0.0551

C5WBLH02 - HO_Amygdala_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5366	0.7317	0.6139	0.0387

C5WBLH03 - HO_Caudate_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5391	0.8009	0.6701	0.0463

C5WBLH04 - HO_Cerebral_cortex_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6275	0.8033	0.6978	0.0309

C5WBLH05 - HO_Cerebral_white_matter_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6029	0.7843	0.7196	0.0321

C5WBLH06 - HO_Hippocampus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5547	0.7294	0.6608	0.0312

C5WBLH07 - HO_Pallidum_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7212	1.0835	0.8345	0.0611

C5WBLH08 - HO_Putamen_L_AK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6601	0.9528	0.7748	0.0466

C5WBLH09 - HO_Thalamus_L_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5308	0.7381	0.6423	0.0374

C5WBRH01 - HO_Accumbens_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5605	0.8522	0.7042	0.0517

C5WBRH02 - HO_Amygdala_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4784	0.737	0.6237	0.0401

C5WBRH03 - HO_Caudate_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5183	0.7958	0.6495	0.0503

C5WBRH04 - HO_Cerebral_cortex_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6221	0.7857	0.6984	0.0308

C5WBRH05 - HO_Cerebral_white_matter_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6191	0.7877	0.7215	0.033

C5WBRH06 - HO_Hippocampus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5191	0.7408	0.6687	0.0311

C5WBRH07 - HO_Pallidum_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6407	0.9707	0.8223	0.0631

C5WBRH08 - HO_Putamen_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6796	0.9361	0.7823	0.0474

C5WBRH09 - HO_Thalamus_R_AK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5417	0.7281	0.6437	0.0397

Mean Kurtosis (MK)

C5WNG - Global_White_matter-MK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7144	0.8996	0.8048	0.0379

C5WNGA - Global_Gray_matter-MK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6562	0.7778	0.714	0.0225

C5WNGC - Global_Cerebro-spinal_fluid-MK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4951	0.7229	0.6403	0.0388

C5WNLJ01 - JHU_Anterior_corona_radiata_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5422	1.0783	0.8927	0.0788

C5WNLJ02 - JHU_Anterior_limb_of_internal_capsule_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7634	1.1007	0.9331	0.0579

C5WNLJ03 - JHU_Cerebral_peduncle_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9019	1.2292	1.0788	0.0605

C5WNLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6346	0.903	0.7874	0.0509

C5WNLJ05 - JHU_Cingulum_(hippocampus)_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6101	0.825	0.7047	0.0364

C5WNLJ06 - JHU_Corticospinal_tract_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8107	1.2629	1.0633	0.0698

C5WNLJ07 - JHU_External_capsule_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6493	1.0392	0.819	0.051

C5WNLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5931	0.9143	0.797	0.0542

C5WNLJ09 - JHU_Inferior_cerebellar_peduncle_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7467	1.0212	0.8758	0.0605

C5WNLJ10 - JHU_Medial_lemniscus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7491	1.0731	0.9261	0.0619

C5WNLJ11 - JHU_Posterior_corona_radiata_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5415	1.108	0.9506	0.0885

C5WNLJ12 - JHU_Posterior_limb_of_internal_capsule_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9347	1.2852	1.1476	0.066

C5WNLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6704	1.0399	0.8819	0.0743

C5WNLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.783	1.1244	0.9614	0.0703

C5WNLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6752	0.9543	0.8237	0.0557

C5WNLJ16 - JHU_Superior_cerebellar_peduncle_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7156	1.0177	0.882	0.0521

C5WNLJ17 - JHU_Superior_corona_radiata_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6037	1.198	1.0502	0.0825

C5WNLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5567	1.0923	0.895	0.0857

C5WNLJ19 - JHU_Superior_longitudinal_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7963	1.2129	1.0687	0.0756

C5WNLJ20 - JHU_Tapetum_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4227	0.8343	0.6963	0.0696

C5WNLJ21 - JHU_Uncinate_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5146	0.9239	0.7391	0.0767

C5WNRJ01 - JHU_Anterior_corona_radiata_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5686	1.0926	0.9033	0.0828

C5WNRJ02 - JHU_Anterior_limb_of_internal_capsule_R_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7745	1.1323	0.9552	0.0592

C5WNRJ03 - JHU_Cerebral_peduncle_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9087	1.2315	1.0811	0.0601

C5WNRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6437	0.9229	0.7929	0.0542

C5WNRJ05 - JHU_Cingulum_(hippocampus)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6446	0.8497	0.7376	0.0414

C5WNRJ06 - JHU_Corticospinal_tract_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8913	1.2444	1.0749	0.0718

C5WNRJ07 - JHU_External_capsule_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.693	0.9614	0.8174	0.0484

C5WNRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6121	0.9079	0.7755	0.0604

C5WNRJ09 - JHU_Inferior_cerebellar_peduncle_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7216	1.103	0.9237	0.074

C5WNRJ10 - JHU_Medial_lemniscus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6897	1.0979	0.9533	0.06

C5WNRJ11 - JHU_Posterior_corona_radiata_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6186	1.1023	0.9484	0.0874

C5WNRJ12 - JHU_Posterior_limb_of_internal_capsule_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9848	1.3274	1.1495	0.0645

C5WNRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.586	1.0896	0.9177	0.0771

C5WNRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.7593	1.1398	0.9718	0.0723

C5WNRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6923	1.0199	0.8737	0.0648

C5WNRJ16 - JHU_Superior_cerebellar_peduncle_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7403	1.0423	0.9025	0.0532

C5WNRJ17 - JHU_Superior_corona_radiata_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7596	1.2186	1.0694	0.0747

C5WNRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7624	1.1858	0.987	0.0827

C5WNRJ19 - JHU_Superior_longitudinal_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8065	1.2124	1.0517	0.0786

C5WNRJ20 - JHU_Tapetum_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.525	0.914	0.7343	0.074

C5WNRJ21 - JHU_Uncinate_fasciculus_R_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.588	0.9738	0.7816	0.0627

C5WNNJ01 - JHU_Body_of_corpus_callosum_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5383	1.0189	0.8346	0.0698

C5WNNJ02 - JHU_Fornix_(column_and_body_of_fornix)_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3386	0.7277	0.5621	0.078

C5WNNJ03 - JHU_Genu_of_corpus_callosum_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.568	0.9779	0.8025	0.0791

C5WNNJ04 - JHU_Middle_cerebellar_peduncle_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9317	1.2121	1.0794	0.0627

C5WNNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8238	1.275	1.1204	0.0696

C5WNNJ06 - JHU_Splenium_of_corpus_callosum_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5757	1.1886	0.9593	0.0939

C5WNNK01 - IIT_Anterior_commissure_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6634	0.9525	0.7966	0.0536

C5WNLK01 - IIT_Arcuate_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7815	1.1581	1.0143	0.0741

C5WNRK01 - IIT_Arcuate_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7676	1.1665	1.0201	0.0772

C5WNLK02 - IIT_Frontal_aslant_tract_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7131	1.1189	0.9555	0.0664

C5WNRK02 - IIT_Frontal_aslant_tract_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.715	1.1015	0.9547	0.0704

C5WNLK03 - IIT_Cingulum_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.6777	1.0174	0.8843	0.0627

C5WNRK03 - IIT_Cingulum_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6871	1.0152	0.8795	0.0636

C5WNNK02 - IIT_Corpus_callosum_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.644	1.0271	0.8845	0.067

C5WNNK03 - IIT_Forceps_major_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6987	1.0794	0.9294	0.074

C5WNNK04 - IIT_Forceps_minor_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6374	1.0225	0.8403	0.0733

C5WNNK05 - IIT_Middle_corpus_callosum_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6146	1.0324	0.8936	0.0696

C5WNLK04 - IIT_Corticospinal_tract_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7965	1.1666	1.0388	0.0641

C5WNRK04 - IIT_Corticospinal_tract_R_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.865	1.1765	1.0553	0.0594

C5WNNK06 - IIT_Fornix_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3654	0.7273	0.5421	0.0739

C5WNLK05 - IIT_Frontopontine_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8086	1.1368	1.0188	0.0602

C5WNRK05 - IIT_Frontopontine_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8682	1.1589	1.0472	0.0574

C5WNLK06 - IIT_Inferior_cerebellar_peduncle_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7726	1.0676	0.909	0.056

C5WNRK06 - IIT_Inferior_cerebellar_peduncle_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7308	1.0546	0.9258	0.0633

C5WNLK07 - IIT_Inferior_frontooccipital_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7116	0.9673	0.8465	0.0498

C5WNRK07 - IIT_Inferior_frontooccipital_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7179	1.0061	0.8703	0.0548

C5WNLK08 - IIT_Inferior_longitudinal_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7169	0.9816	0.8699	0.0545

C5WNRK08 - IIT_Inferior_longitudinal_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6759	1.0614	0.9069	0.0618

C5WNNK07 - IIT_Middle_cerebellar_peduncle_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8901	1.1727	1.0465	0.056

C5WNLK09 - IIT_Middle_longitudinal_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7395	1.0289	0.9024	0.0671

C5WNRK09 - IIT_Middle_longitudinal_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.738	1.052	0.9188	0.0687

C5WNLK10 - IIT_Medial_lemniscus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7698	1.077	0.9478	0.0575

C5WNRK10 - IIT_Medial_lemniscus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8117	1.1473	0.9919	0.0588

C5WNLK11 - IIT_Occipitopontine_tract_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7712	1.1116	0.9825	0.0629

C5WNRK11 - IIT_Occipitopontine_tract_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7983	1.0756	0.9572	0.0621

C5WNLK12 - IIT_Optic_radiation_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6937	1.0105	0.8715	0.058

C5WNRK12 - IIT_Optic_radiation_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6695	1.0704	0.9121	0.0638

C5WNLK13 - IIT_Parietopontine_tract_L_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7997	1.1635	1.036	0.0637

C5WNRK13 - IIT_Parietopontine_tract_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8326	1.1461	0.999	0.063

C5WNNK08 - IIT_Superior_cerebellar_peduncle_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8394	1.1001	0.9886	0.0518

C5WNLK14 - IIT_Superior_longitudinal_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7738	1.1203	0.974	0.0698

C5WNRK14 - IIT_Superior_longitudinal_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7737	1.1307	0.9871	0.074

C5WNLK15 - IIT_Spinothalamic_tract_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7699	1.043	0.9306	0.0544

C5WNRK15 - IIT_Spinothalamic_tract_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8128	1.1145	0.975	0.0548

C5WNLK16 - IIT_Uncinate_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6421	0.9255	0.7877	0.0573

C5WNRK16 - IIT_Uncinate_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6649	0.9867	0.8224	0.0571

C5WNLK17 - IIT_Vertical_occipital_fasciculus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7332	1.0121	0.883	0.0529

C5WNRK17 - IIT_Vertical_occipital_fasciculus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7288	1.0445	0.9085	0.0579

C5WNLH01 - HO_Accumbens_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5264	0.7891	0.6441	0.0469

C5WNLH02 - HO_Amygdala_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4933	0.6845	0.6143	0.0334

C5WNLH03 - HO_Caudate_L_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5288	0.8083	0.6578	0.0423

C5WNLH04 - HO_Cerebral_cortex_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6213	0.7658	0.6925	0.0267

C5WNLH05 - HO_Cerebral_white_matter_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.727	1.0158	0.9025	0.0586

C5WNLH06 - HO_Hippocampus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5447	0.7145	0.6471	0.0296

C5WNLH07 - HO_Pallidum_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8488	1.3056	1.0197	0.0718

C5WNLH08 - HO_Putamen_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6153	0.9677	0.8066	0.049

C5WNLH09 - HO_Thalamus_L_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5905	0.8625	0.7208	0.0515

C5WNRH01 - HO_Accumbens_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5325	0.7745	0.6438	0.0473

C5WNRH02 - HO_Amygdala_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5407	0.7287	0.6241	0.0328

C5WNRH03 - HO_Caudate_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5215	0.7435	0.6233	0.0421

C5WNRH04 - HO_Cerebral_cortex_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6284	0.7654	0.6928	0.0275

C5WNRH05 - HO_Cerebral_white_matter_R_MK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7289	1.0429	0.903	0.06

C5WNRH06 - HO_Hippocampus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5309	0.7473	0.666	0.0342

C5WNRH07 - HO_Pallidum_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8115	1.2379	1.042	0.0831

C5WNRH08 - HO_Putamen_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6727	0.9548	0.8172	0.0452

C5WNRH09 - HO_Thalamus_R_MK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5516	0.8686	0.7193	0.0516

Radial Kurtosis (RK)

C5WSG - Global_White_matter-RK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6765	1.002	0.8726	0.0592

C5WSGA - Global_Gray_matter-RK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.606	0.7351	0.6812	0.0213

C5WSGC - Global_Cerebro-spinal_fluid-RK

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4761	0.7299	0.6309	0.0413

C5WSLJ01 - JHU_Anterior_corona_radiata_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6105	1.3724	1.0715	0.1228

C5WSLJ02 - JHU_Anterior_limb_of_internal_capsule_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9415	1.4988	1.2522	0.1111

C5WSLJ03 - JHU_Cerebral_peduncle_L_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9146	1.5884	1.3938	0.0935

C5WSLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6489	1.2426	1.0228	0.1091

C5WSLJ05 - JHU_Cingulum_(hippocampus)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5668	0.9179	0.7754	0.064

C5WSLJ06 - JHU_Corticospinal_tract_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8855	1.7493	1.3632	0.1214

C5WSLJ07 - JHU_External_capsule_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7615	1.1869	0.9773	0.081

C5WSLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.666	1.1409	0.9499	0.0939

C5WSLJ09 - JHU_Inferior_cerebellar_peduncle_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8546	1.3194	1.0559	0.0955

C5WSLJ10 - JHU_Medial_lemniscus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8974	1.5283	1.2512	0.1177

C5WSLJ11 - JHU_Posterior_corona_radiata_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7607	1.4671	1.2089	0.1362

C5WSLJ12 - JHU_Posterior_limb_of_internal_capsule_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2589	1.8363	1.5856	0.1209

C5WSLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8564	1.5385	1.2367	0.1491

C5WSLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9527	1.5804	1.2699	0.1338

C5WSLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7973	1.3581	1.0903	0.1126

C5WSLJ16 - JHU_Superior_cerebellar_peduncle_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7822	1.2969	1.1027	0.0857

C5WSLJ17 - JHU_Superior_corona_radiata_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7875	1.5975	1.3427	0.1187

C5WSLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6106	1.3864	1.0821	0.128

C5WSLJ19 - JHU_Superior_longitudinal_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0041	1.7249	1.3994	0.1326

C5WSLJ20 - JHU_Tapetum_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4864	1.1498	0.9253	0.127

C5WSLJ21 - JHU_Uncinate_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5671	1.2575	0.8882	0.1373

C5WSRJ01 - JHU_Anterior_corona_radiata_R_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6596	1.477	1.0979	0.1276

C5WSRJ02 - JHU_Anterior_limb_of_internal_capsule_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9804	1.5573	1.2805	0.1041

C5WSRJ03 - JHU_Cerebral_peduncle_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0753	1.5885	1.3904	0.0902

C5WSRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5559	1.2386	1.0165	0.1182

C5WSRJ05 - JHU_Cingulum_(hippocampus)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.569	0.9878	0.8121	0.0753

C5WSRJ06 - JHU_Corticospinal_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0331	1.6499	1.3776	0.1295

C5WSRJ07 - JHU_External_capsule_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7624	1.1809	0.9766	0.0787

C5WSRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6643	1.1387	0.9286	0.1005

C5WSRJ09 - JHU_Inferior_cerebellar_peduncle_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8026	1.3539	1.0888	0.109

C5WSRJ10 - JHU_Medial_lemniscus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9668	1.6178	1.2891	0.1168

C5WSRJ11 - JHU_Posterior_corona_radiata_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8203	1.5129	1.2219	0.1404

C5WSRJ12 - JHU_Posterior_limb_of_internal_capsule_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2504	1.8365	1.5638	0.1111

C5WSRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.707	1.5786	1.274	0.1508

C5WSRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9875	1.5933	1.2878	0.1309

C5WSRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8541	1.4705	1.1718	0.1213

C5WSRJ16 - JHU_Superior_cerebellar_peduncle_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7603	1.3783	1.1502	0.0934

C5WSRJ17 - JHU_Superior_corona_radiata_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9796	1.6157	1.3612	0.1144

C5WSRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7974	1.5028	1.2205	0.1239

C5WSRJ19 - JHU_Superior_longitudinal_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9683	1.6934	1.3753	0.1401

C5WSRJ20 - JHU_Tapetum_R_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6517	1.276	1.0087	0.1371

C5WSRJ21 - JHU_Uncinate_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6284	1.2617	0.971	0.1072

C5WSNJ01 - JHU_Body_of_corpus_callosum_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6526	1.4713	1.1725	0.1237

C5WSNJ02 - JHU_Fornix_(column_and_body_of_fornix)_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3106	1.0129	0.6932	0.1345

C5WSNJ03 - JHU_Genu_of_corpus_callosum_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6928	1.4003	1.1129	0.1324

C5WSNJ04 - JHU_Middle_cerebellar_peduncle_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9856	1.4591	1.2489	0.0937

C5WSNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9307	1.6559	1.4335	0.1197

C5WSNJ06 - JHU_Splenium_of_corpus_callosum_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6322	1.5381	1.2794	0.125

C5WSNK01 - IIT_Anterior_commissure_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.618	1.0571	0.8651	0.0907

C5WSLK01 - IIT_Arcuate_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9201	1.5302	1.2814	0.1236

C5WSRK01 - IIT_Arcuate_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8778	1.4961	1.2601	0.125

C5WSLK02 - IIT_Frontal_aslant_tract_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7521	1.3602	1.1564	0.1035

C5WSRK02 - IIT_Frontal_aslant_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.7758	1.3978	1.1635	0.1129

C5WSLK03 - IIT_Cingulum_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7243	1.3833	1.1485	0.1218

C5WSRK03 - IIT_Cingulum_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6491	1.3846	1.1288	0.1266

C5WSNK02 - IIT_Corpus_callosum_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7205	1.3467	1.1392	0.1051

C5WSNK03 - IIT_Forceps_major_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7941	1.3959	1.1854	0.1182

C5WSNK04 - IIT_Forceps_minor_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7019	1.3774	1.0572	0.118

C5WSNK05 - IIT_Middle_corpus_callosum_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6888	1.3914	1.1621	0.1084

C5WSLK04 - IIT_Corticospinal_tract_L_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8666	1.5374	1.3497	0.1036

C5WSRK04 - IIT_Corticospinal_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0084	1.533	1.3694	0.094

C5WSNK06 - IIT_Fornix_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3524	0.9342	0.6373	0.116

C5WSLK05 - IIT_Frontopontine_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8872	1.4741	1.3043	0.0972

C5WSRK05 - IIT_Frontopontine_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0001	1.5276	1.3517	0.0911

C5WSLK06 - IIT_Inferior_cerebellar_peduncle_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8271	1.2863	1.0084	0.0828

C5WSRK06 - IIT_Inferior_cerebellar_peduncle_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8374	1.2551	1.0412	0.089

C5WSLK07 - IIT_Inferior_frontooccipital_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7811	1.3046	1.0667	0.0954

C5WSRK07 - IIT_Inferior_frontooccipital_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8416	1.3217	1.1093	0.1022

C5WSLK08 - IIT_Inferior_longitudinal_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8028	1.3132	1.0915	0.1032

C5WSRK08 - IIT_Inferior_longitudinal_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8165	1.4195	1.1714	0.1207

C5WSNK07 - IIT_Middle_cerebellar_peduncle_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9552	1.387	1.2157	0.087

C5WSLK09 - IIT_Middle_longitudinal_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.7879	1.3376	1.1217	0.1262

C5WSRK09 - IIT_Middle_longitudinal_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8189	1.3665	1.1385	0.1236

C5WSLK10 - IIT_Medial_lemniscus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8455	1.3385	1.169	0.086

C5WSRK10 - IIT_Medial_lemniscus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9371	1.4572	1.2346	0.0899

C5WSLK11 - IIT_Occipitopontine_tract_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8396	1.4695	1.2648	0.1037

C5WSRK11 - IIT_Occipitopontine_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9409	1.4222	1.231	0.1055

C5WSLK12 - IIT_Optic_radiation_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.819	1.4044	1.1301	0.1154

C5WSRK12 - IIT_Optic_radiation_R_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7981	1.4221	1.1764	0.1235

C5WSLK13 - IIT_Parietopontine_tract_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8745	1.5283	1.3437	0.1027

C5WSRK13 - IIT_Parietopontine_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9733	1.5364	1.2881	0.1106

C5WSNK08 - IIT_Superior_cerebellar_peduncle_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8665	1.2863	1.1076	0.084

C5WSLK14 - IIT_Superior_longitudinal_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8718	1.3961	1.1732	0.1175

C5WSRK14 - IIT_Superior_longitudinal_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8776	1.4112	1.1826	0.1188

C5WSLK15 - IIT_Spinothalamic_tract_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8663	1.3149	1.153	0.0805

C5WSRK15 - IIT_Spinothalamic_tract_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9385	1.4057	1.2058	0.0805

C5WSLK16 - IIT_Uncinate_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6918	1.1545	0.9255	0.0901

C5WSRK16 - IIT_Uncinate_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7499	1.2573	1.002	0.0957

C5WSLK17 - IIT_Vertical_occipital_fasciculus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7316	1.2255	1.026	0.0943

C5WSRK17 - IIT_Vertical_occipital_fasciculus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7344	1.277	1.06	0.1051

C5WSLH01 - HO_Accumbens_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.436	0.8388	0.6145	0.0665

C5WSLH02 - HO_Amygdala_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.466	0.7151	0.6043	0.0476

C5WSLH03 - HO_Caudate_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4972	0.8434	0.6774	0.0649

C5WSLH04 - HO_Cerebral_cortex_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.572	0.7728	0.6861	0.0339

C5WSLH05 - HO_Cerebral_white_matter_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7978	1.2973	1.1103	0.0971

C5WSLH06 - HO_Hippocampus_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4879	0.7456	0.6474	0.0435

C5WSLH07 - HO_Pallidum_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8674	1.4412	1.1507	0.1002

C5WSLH08 - HO_Putamen_L_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6029	0.9758	0.8433	0.0631

C5WSLH09 - HO_Thalamus_L_RK

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6054	1.0001	0.7723	0.0724

C5WSRH01 - HO_Accumbens_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3868	0.7615	0.6104	0.0618

C5WSRH02 - HO_Amygdala_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4847	0.7338	0.6155	0.0414

C5WSRH03 - HO_Caudate_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4339	0.7835	0.6174	0.0595

C5WSRH04 - HO_Cerebral_cortex_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.587	0.7547	0.6865	0.0341

C5WSRH05 - HO_Cerebral_white_matter_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8054	1.3184	1.1076	0.098

C5WSRH06 - HO_Hippocampus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5084	0.7802	0.6697	0.0496

C5WSRH07 - HO_Pallidum_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9129	1.4272	1.1834	0.0999

C5WSRH08 - HO_Putamen_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6884	1.0215	0.851	0.0584

C5WSRH09 - HO_Thalamus_R_RK

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5345	0.9704	0.7708	0.0722

White Matter Tract Integrity (WMTI)

Axonal Water Fraction (AWF)

C5WXG - Global_White_matter-AWF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2715	0.3314	0.3065	0.0124

C5WXGA - Global_Gray_matter-AWF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2553	0.325	0.285	0.0129

C5WXGC - Global_Cerebro-spinal_fluid-AWF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1825	0.2682	0.2297	0.0151

C5WXLJ01 - JHU_Anterior_corona_radiata_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2356	0.3961	0.3417	0.0262

C5WXLJ02 - JHU_Anterior_limb_of_internal_capsule_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.297	0.4294	0.3835	0.0223

C5WXLJ03 - JHU_Cerebral_peduncle_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.354	0.4885	0.4304	0.0213

C5WXLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.292	0.3771	0.3399	0.0199

C5WXLJ05 - JHU_Cingulum_(hippocampus)_L_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2484	0.3342	0.294	0.0159

C5WXLJ06 - JHU_Corticospinal_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3295	0.484	0.4117	0.0233

C5WXLJ07 - JHU_External_capsule_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2799	0.3892	0.3329	0.0165

C5WXLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.243	0.3764	0.3281	0.0221

C5WXLJ09 - JHU_Inferior_cerebellar_peduncle_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2973	0.3939	0.3456	0.0199

C5WXLJ10 - JHU_Medial_lemniscus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3276	0.4351	0.3798	0.0222

C5WXLJ11 - JHU_Posterior_corona_radiata_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2519	0.4004	0.3581	0.0284

C5WXLJ12 - JHU_Posterior_limb_of_internal_capsule_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3913	0.4863	0.442	0.019

C5WXLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2702	0.4179	0.3622	0.0281

C5WXLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3273	0.4363	0.391	0.0223

C5WXLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2767	0.4053	0.3473	0.0233

C5WXLJ16 - JHU_Superior_cerebellar_peduncle_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2703	0.4038	0.3464	0.0211

C5WXLJ17 - JHU_Superior_corona_radiata_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2648	0.4292	0.389	0.0255

C5WXLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2168	0.3873	0.3314	0.0299

C5WXLJ19 - JHU_Superior_longitudinal_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3259	0.4405	0.3967	0.0224

C5WXLJ20 - JHU_Tapetum_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2119	0.3397	0.2854	0.0277

C5WXLJ21 - JHU_Uncinate_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2734	0.4205	0.3235	0.0258

C5WXRJ01 - JHU_Anterior_corona_radiata_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2362	0.4061	0.3469	0.0264

C5WXRJ02 - JHU_Anterior_limb_of_internal_capsule_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3002	0.4338	0.3915	0.0216

C5WXRJ03 - JHU_Cerebral_peduncle_R_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3536	0.4894	0.424	0.0193

C5WXRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.295	0.3925	0.3459	0.0204

C5WXRJ05 - JHU_Cingulum_(hippocampus)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2602	0.3421	0.3001	0.0156

C5WXRJ06 - JHU_Corticospinal_tract_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3435	0.4982	0.4115	0.0242

C5WXRJ07 - JHU_External_capsule_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2824	0.3782	0.3315	0.0163

C5WXRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2458	0.3461	0.3038	0.0227

C5WXRJ09 - JHU_Inferior_cerebellar_peduncle_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2809	0.4087	0.3534	0.0231

C5WXRJ10 - JHU_Medial_lemniscus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3395	0.4443	0.3844	0.0201

C5WXRJ11 - JHU_Posterior_corona_radiata_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.255	0.4168	0.3618	0.0305

C5WXRJ12 - JHU_Posterior_limb_of_internal_capsule_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3959	0.4863	0.4347	0.0192

C5WXRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2313	0.4333	0.3726	0.03

C5WXRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3148	0.4412	0.3906	0.0237

C5WXRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2802	0.4149	0.3595	0.0239

C5WXRJ16 - JHU_Superior_cerebellar_peduncle_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.286	0.4102	0.3512	0.0208

C5WXRJ17 - JHU_Superior_corona_radiata_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2957	0.4385	0.3981	0.0228

C5WXRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2698	0.4111	0.3624	0.0247

C5WXRJ19 - JHU_Superior_longitudinal_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3063	0.4441	0.3975	0.0238

C5WXRJ20 - JHU_Tapetum_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2119	0.3634	0.3078	0.0308

C5WXRJ21 - JHU_Uncinate_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2635	0.4206	0.3257	0.0221

C5WXNJ01 - JHU_Body_of_corpus_callosum_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.25	0.4423	0.3789	0.0311

C5WXNJ02 - JHU_Fornix_(column_and_body_of_fornix)_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1416	0.2911	0.22	0.0315

C5WXNJ03 - JHU_Genu_of_corpus_callosum_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2654	0.4196	0.3533	0.0299

C5WXNJ04 - JHU_Middle_cerebellar_peduncle_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3508	0.4584	0.3966	0.0177

C5WXNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.336	0.4706	0.4275	0.0206

C5WXNJ06 - JHU_Splenium_of_corpus_callosum_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2348	0.5034	0.4221	0.036

C5WXNK01 - IIT_Anterior_commissure_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2626	0.3906	0.3233	0.022

C5WXLK01 - IIT_Arcuate_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3136	0.4187	0.3768	0.0227

C5WXRK01 - IIT_Arcuate_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2899	0.4212	0.3788	0.0234

C5WXLK02 - IIT_Frontal_aslant_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2912	0.3987	0.359	0.0211

C5WXRK02 - IIT_Frontal_aslant_tract_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2928	0.4035	0.3646	0.0212

C5WXLK03 - IIT_Cingulum_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2916	0.4107	0.3659	0.022

C5WXRK03 - IIT_Cingulum_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3072	0.4072	0.365	0.0215

C5WXNK02 - IIT_Corpus_callosum_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.284	0.4106	0.3621	0.0233

C5WXNK03 - IIT_Forceps_major_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2803	0.4277	0.3779	0.0269

C5WXNK04 - IIT_Forceps_minor_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2837	0.4219	0.348	0.0252

C5WXNK05 - IIT_Middle_corpus_callosum_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2752	0.4126	0.3691	0.0243

C5WXLK04 - IIT_Corticospinal_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3212	0.4404	0.3988	0.0193

C5WXRK04 - IIT_Corticospinal_tract_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.349	0.4504	0.4029	0.0178

C5WXNK06 - IIT_Fornix_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1443	0.2817	0.2131	0.0278

C5WXLK05 - IIT_Frontopontine_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3252	0.4288	0.3918	0.0182

C5WXRK05 - IIT_Frontopontine_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3472	0.4441	0.3997	0.0175

C5WXLK06 - IIT_Inferior_cerebellar_peduncle_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3023	0.3811	0.3405	0.0165

C5WXRK06 - IIT_Inferior_cerebellar_peduncle_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2914	0.3835	0.3431	0.0184

C5WXLK07 - IIT_Inferior_frontooccipital_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2919	0.3873	0.3457	0.0184

C5WXRK07 - IIT_Inferior_frontooccipital_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2876	0.3927	0.3502	0.019

C5WXLK08 - IIT_Inferior_longitudinal_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2776	0.3864	0.3475	0.0193

C5WXRK08 - IIT_Inferior_longitudinal_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2631	0.4052	0.3592	0.0222

C5WXNK07 - IIT_Middle_cerebellar_peduncle_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3476	0.4544	0.39	0.0172

C5WXLK09 - IIT_Middle_longitudinal_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2837	0.3904	0.3478	0.0223

C5WXRK09 - IIT_Middle_longitudinal_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2821	0.3953	0.3516	0.022

C5WXLK10 - IIT_Medial_lemniscus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3136	0.4237	0.3732	0.0197

C5WXRK10 - IIT_Medial_lemniscus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3235	0.4493	0.385	0.0202

C5WXLK11 - IIT_Occipitopontine_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3158	0.4259	0.3808	0.0198

C5WXRK11 - IIT_Occipitopontine_tract_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3128	0.4091	0.3709	0.0204

C5WXLK12 - IIT_Optic_radiation_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2732	0.3982	0.3522	0.0218

C5WXRK12 - IIT_Optic_radiation_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2591	0.401	0.359	0.0227

C5WXLK13 - IIT_Parietopontine_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3218	0.4388	0.3979	0.0192

C5WXRK13 - IIT_Parietopontine_tract_R_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3161	0.4251	0.3833	0.0201

C5WXNK08 - IIT_Superior_cerebellar_peduncle_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3241	0.3941	0.3653	0.0146

C5WXLK14 - IIT_Superior_longitudinal_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3034	0.4004	0.357	0.0201

C5WXRK14 - IIT_Superior_longitudinal_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2858	0.4015	0.3634	0.0215

C5WXLK15 - IIT_Spinothalamic_tract_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3152	0.4085	0.3676	0.0178

C5WXRK15 - IIT_Spinothalamic_tract_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3254	0.4292	0.379	0.018

C5WXLK16 - IIT_Uncinate_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2793	0.3763	0.3295	0.0172

C5WXRK16 - IIT_Uncinate_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2906	0.3812	0.3357	0.0177

C5WXLK17 - IIT_Vertical_occipital_fasciculus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2743	0.3634	0.3317	0.0163

C5WXRK17 - IIT_Vertical_occipital_fasciculus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2771	0.3813	0.3384	0.0182

C5WXLH01 - HO_Accumbens_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2454	0.3364	0.2819	0.0142

C5WXLH02 - HO_Amygdala_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2219	0.266	0.2433	0.0091

C5WXLH03 - HO_Caudate_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2064	0.308	0.2614	0.0165

C5WXLH04 - HO_Cerebral_cortex_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.229	0.2822	0.2549	0.0109

C5WXLH05 - HO_Cerebral_white_matter_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2977	0.3918	0.3525	0.0193

C5WXLH06 - HO_Hippocampus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1977	0.2688	0.2445	0.0123

C5WXLH07 - HO_Pallidum_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3293	0.4953	0.3996	0.0253

C5WXLH08 - HO_Putamen_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2735	0.3772	0.3224	0.0165

C5WXLH09 - HO_Thalamus_L_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2505	0.3312	0.2883	0.0162

C5WXRH01 - HO_Accumbens_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2477	0.3324	0.2813	0.0145

C5WXRH02 - HO_Amygdala_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2086	0.2749	0.2422	0.0104

C5WXRH03 - HO_Caudate_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1941	0.281	0.2438	0.0163

C5WXRH04 - HO_Cerebral_cortex_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2298	0.2819	0.2561	0.0112

C5WXRH05 - HO_Cerebral_white_matter_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.296	0.3927	0.3536	0.0193

C5WXRH06 - HO_Hippocampus_R_AWF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1935	0.2719	0.246	0.0127

C5WXRH07 - HO_Pallidum_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3502	0.472	0.4047	0.0252

C5WXRH08 - HO_Putamen_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2748	0.3736	0.3239	0.0152

C5WXRH09 - HO_Thalamus_R_AWF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2432	0.3254	0.2872	0.0151

Intra-axonal Diffusivity (ias_Da)

C5WIG - Global_White_matter-ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6003	0.8078	0.6513	0.0346

C5WIGA - Global_Gray_matter-ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.771	1.1151	0.8896	0.058

C5WIGC - Global_Cerebro-spinal_fluid-ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.545	0.9973	0.6423	0.0714

C5WILJ01 - JHU_Anterior_corona_radiata_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6415	1.0023	0.7234	0.048

C5WILJ02 - JHU_Anterior_limb_of_internal_capsule_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7254	0.9492	0.833	0.0405

C5WILJ03 - JHU_Cerebral_peduncle_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8409	1.1414	0.9763	0.0517

C5WILJ04 - JHU_Cingulum_(cingulate_gyrus)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6789	0.988	0.8015	0.0506

C5WILJ05 - JHU_Cingulum_(hippocampus)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6621	0.9564	0.783	0.0486

C5WILJ06 - JHU_Corticospinal_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7924	1.0556	0.904	0.0445

C5WILJ07 - JHU_External_capsule_L_ias_Da

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5868	0.8994	0.7212	0.0423

C5WILJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7637	1.07	0.9032	0.0585

C5WILJ09 - JHU_Inferior_cerebellar_peduncle_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7529	1.079	0.8623	0.0616

C5WILJ10 - JHU_Medial_lemniscus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8502	1.1643	1.0027	0.0637

C5WILJ11 - JHU_Posterior_corona_radiata_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.686	1.3491	0.7902	0.0708

C5WILJ12 - JHU_Posterior_limb_of_internal_capsule_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7618	1.0598	0.8784	0.0527

C5WILJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8562	1.1745	1.007	0.0596

C5WILJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7944	1.0708	0.9156	0.0525

C5WILJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8173	1.0963	0.9316	0.0544

C5WILJ16 - JHU_Superior_cerebellar_peduncle_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8515	1.2732	1.062	0.0796

C5WILJ17 - JHU_Superior_corona_radiata_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6572	1.0618	0.7547	0.0526

C5WILJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6104	0.9689	0.7084	0.0586

C5WILJ19 - JHU_Superior_longitudinal_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6243	0.8571	0.7549	0.038

C5WILJ20 - JHU_Tapetum_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.945	1.6569	1.2495	0.1153

C5WILJ21 - JHU_Uncinate_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6456	1.0153	0.8198	0.0746

C5WIRJ01 - JHU_Anterior_corona_radiata_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6329	0.9386	0.7222	0.044

C5WIRJ02 - JHU_Anterior_limb_of_internal_capsule_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6876	0.9615	0.8279	0.0447

C5WIRJ03 - JHU_Cerebral_peduncle_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8788	1.1605	1.0322	0.0523

C5WIRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.6919	1.0827	0.8035	0.0528

C5WIRJ05 - JHU_Cingulum_(hippocampus)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6577	0.9421	0.7646	0.0483

C5WIRJ06 - JHU_Corticospinal_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8014	1.0505	0.919	0.0514

C5WIRJ07 - JHU_External_capsule_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.619	0.9387	0.733	0.0415

C5WIRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7928	1.1418	0.9192	0.0659

C5WIRJ09 - JHU_Inferior_cerebellar_peduncle_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7334	1.0063	0.8432	0.0563

C5WIRJ10 - JHU_Medial_lemniscus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8299	1.1203	0.9901	0.0606

C5WIRJ11 - JHU_Posterior_corona_radiata_R_ias_Da

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6668	1.2642	0.8035	0.0611

C5WIRJ12 - JHU_Posterior_limb_of_internal_capsule_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7594	1.0188	0.868	0.0546

C5WIRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8037	1.172	0.9468	0.0554

C5WIRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7648	1.0637	0.9086	0.0536

C5WIRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8209	1.0775	0.937	0.0509

C5WIRJ16 - JHU_Superior_cerebellar_peduncle_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8153	1.2533	1.0653	0.0833

C5WIRJ17 - JHU_Superior_corona_radiata_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.611	0.9857	0.7356	0.0472

C5WIRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5915	0.8474	0.6893	0.0544

C5WIRJ19 - JHU_Superior_longitudinal_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6419	0.9394	0.7582	0.0408

C5WIRJ20 - JHU_Tapetum_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8754	1.584	1.1617	0.1009

C5WIRJ21 - JHU_Uncinate_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6956	1.1245	0.843	0.0826

C5WINJ01 - JHU_Body_of_corpus_callosum_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9548	1.4701	1.0885	0.0669

C5WINJ02 - JHU_Fornix_(column_and_body_of_fornix)_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1202	1.6395	1.3797	0.1045

C5WINJ03 - JHU_Genu_of_corpus_callosum_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9032	1.2498	1.0696	0.059

C5WINJ04 - JHU_Middle_cerebellar_peduncle_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.754	1.0411	0.8979	0.0563

C5WINJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.693	0.9642	0.7984	0.0471

C5WINJ06 - JHU_Splenium_of_corpus_callosum_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9682	1.4427	1.1654	0.0721

C5WINK01 - IIT_Anterior_commissure_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.692	1.0164	0.8157	0.0576

C5WILK01 - IIT_Arcuate_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6401	0.8252	0.7216	0.0328

C5WIRK01 - IIT_Arcuate_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6404	0.8321	0.703	0.0326

C5WILK02 - IIT_Frontal_aslant_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6246	0.8334	0.6954	0.0348

C5WIRK02 - IIT_Frontal_aslant_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6312	0.8409	0.7019	0.0357

C5WILK03 - IIT_Cingulum_L_ias_Da

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7062	1.0944	0.8121	0.0433

C5WIRK03 - IIT_Cingulum_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.723	1.169	0.8014	0.0471

C5WINK02 - IIT_Corpus_callosum_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7757	1.1527	0.8547	0.0443

C5WINK03 - IIT_Forceps_major_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8251	1.2728	0.9709	0.0678

C5WINK04 - IIT_Forceps_minor_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7344	0.9818	0.8299	0.0482

C5WINK05 - IIT_Middle_corpus_callosum_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7232	1.1777	0.8104	0.0481

C5WILK04 - IIT_Corticospinal_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8115	1.0868	0.924	0.044

C5WIRK04 - IIT_Corticospinal_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8384	1.0476	0.927	0.0432

C5WINK06 - IIT_Fornix_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1054	1.634	1.3545	0.1203

C5WILK05 - IIT_Frontopontine_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7835	1.0291	0.865	0.0384

C5WIRK05 - IIT_Frontopontine_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7988	1.009	0.8836	0.0417

C5WILK06 - IIT_Inferior_cerebellar_peduncle_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7103	1.0052	0.8255	0.0599

C5WIRK06 - IIT_Inferior_cerebellar_peduncle_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.703	1.05	0.8248	0.06

C5WILK07 - IIT_Inferior_frontooccipital_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7382	0.9602	0.8371	0.0386

C5WIRK07 - IIT_Inferior_frontooccipital_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7565	1.0197	0.8453	0.0404

C5WILK08 - IIT_Inferior_longitudinal_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6871	0.942	0.7869	0.0425

C5WIRK08 - IIT_Inferior_longitudinal_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7054	0.9556	0.8086	0.0442

C5WINK07 - IIT_Middle_cerebellar_peduncle_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7818	1.031	0.9057	0.0482

C5WILK09 - IIT_Middle_longitudinal_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6478	0.8717	0.7349	0.037

C5WIRK09 - IIT_Middle_longitudinal_fasciculus_R_ias_Da

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6485	0.8804	0.7335	0.0362

C5WILK10 - IIT_Medial_lemniscus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8513	1.0815	0.9607	0.044

C5WIRK10 - IIT_Medial_lemniscus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8615	1.1107	0.9945	0.0471

C5WILK11 - IIT_Occipitopontine_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8318	1.1231	0.9309	0.0453

C5WIRK11 - IIT_Occipitopontine_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.829	1.0653	0.927	0.0432

C5WILK12 - IIT_Optic_radiation_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7855	1.016	0.88	0.0419

C5WIRK12 - IIT_Optic_radiation_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7231	0.9831	0.8342	0.0436

C5WILK13 - IIT_Parietopontine_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8092	1.0833	0.9201	0.0433

C5WIRK13 - IIT_Parietopontine_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7118	0.9842	0.7962	0.0433

C5WINK08 - IIT_Superior_cerebellar_peduncle_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5376	0.81	0.641	0.0475

C5WILK14 - IIT_Superior_longitudinal_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.604	0.7908	0.6689	0.0333

C5WIRK14 - IIT_Superior_longitudinal_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6032	0.8212	0.6684	0.0347

C5WILK15 - IIT_Spinothalamic_tract_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.8476	1.0666	0.9474	0.0421

C5WIRK15 - IIT_Spinothalamic_tract_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8459	1.0641	0.964	0.0439

C5WILK16 - IIT_Uncinate_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6918	0.9289	0.8002	0.0456

C5WIRK16 - IIT_Uncinate_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.717	0.9602	0.8031	0.0442

C5WILK17 - IIT_Vertical_occipital_fasciculus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5475	0.8217	0.6356	0.0459

C5WIRK17 - IIT_Vertical_occipital_fasciculus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5301	0.8076	0.6251	0.0463

C5WILH01 - HO_Accumbens_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5713	0.8538	0.6939	0.0508

C5WILH02 - HO_Amygdala_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5168	0.9038	0.6529	0.0652

C5WILH03 - HO_Caudate_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5918	0.9898	0.7099	0.0648

C5WILH04 - HO_Cerebral_cortex_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5139	0.7805	0.5821	0.0442

C5WILH05 - HO_Cerebral_white_matter_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.705	0.9183	0.7593	0.0346

C5WILH06 - HO_Hippocampus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5748	0.8829	0.6652	0.0549

C5WILH07 - HO_Pallidum_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6691	0.9175	0.7795	0.0452

C5WILH08 - HO_Putamen_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5521	0.8363	0.6695	0.0443

C5WILH09 - HO_Thalamus_L_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6553	0.9419	0.7602	0.0595

C5WIRH01 - HO_Accumbens_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5586	0.885	0.7003	0.0615

C5WIRH02 - HO_Amygdala_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5394	0.8929	0.6473	0.059

C5WIRH03 - HO_Caudate_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5704	1	0.701	0.0704

C5WIRH04 - HO_Cerebral_cortex_R_ias_Da

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.523	0.7827	0.5887	0.0426

C5WIRH05 - HO_Cerebral_white_matter_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6926	0.9083	0.7542	0.0339

C5WIRH06 - HO_Hippocampus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5469	0.9135	0.6535	0.0527

C5WIRH07 - HO_Pallidum_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.707	0.9583	0.7967	0.048

C5WIRH08 - HO_Putamen_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5859	0.9074	0.6833	0.0432

C5WIRH09 - HO_Thalamus_R_ias_Da

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6644	0.9842	0.7665	0.0596

Extra-axonal Radial Diffusivity (eas_de_perp)

C5WPG - Global_White_matter-eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9908	1.2283	1.0836	0.0487

C5WPGA - Global_Gray_matter-eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1284	1.458	1.301	0.0519

C5WPGC - Global_Cerebro-spinal_fluid-eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9504	1.4993	1.3219	0.0676

C5WPLJ01 - JHU_Anterior_corona_radiata_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8587	1.5032	1.0494	0.1035

C5WPLJ02 - JHU_Anterior_limb_of_internal_capsule_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7037	1.4592	0.9085	0.1014

C5WPLJ03 - JHU_Cerebral_peduncle_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.847	1.1809	0.9816	0.0524

C5WPLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7966	1.2407	0.9558	0.0667

C5WPLJ05 - JHU_Cingulum_(hippocampus)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.904	1.1425	1.0181	0.0476

C5WPLJ06 - JHU_Corticospinal_tract_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8107	1.2152	1.0058	0.0577

C5WPLJ07 - JHU_External_capsule_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7774	1.3479	0.9915	0.0908

C5WPLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9175	1.342	1.1448	0.074

C5WPLJ09 - JHU_Inferior_cerebellar_peduncle_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.811	1.2134	0.9893	0.0633

C5WPLJ10 - JHU_Medial_lemniscus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8005	1.1342	0.9343	0.0566

C5WPLJ11 - JHU_Posterior_corona_radiata_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.927	1.4948	1.0907	0.0899

C5WPLJ12 - JHU_Posterior_limb_of_internal_capsule_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7735	1.1791	0.9125	0.0592

C5WPLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9159	1.3903	1.0559	0.0903

C5WPLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.8039	1.1581	0.9385	0.0619

C5WPLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8827	1.281	1.0272	0.0658

C5WPLJ16 - JHU_Superior_cerebellar_peduncle_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8831	1.2297	1.0129	0.0615

C5WPLJ17 - JHU_Superior_corona_radiata_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8855	1.3294	1.0309	0.0753

C5WPLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8218	1.735	1.0919	0.1549

C5WPLJ19 - JHU_Superior_longitudinal_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.802	1.2245	1.0161	0.0626

C5WPLJ20 - JHU_Tapetum_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.672	1.6343	1.0684	0.1751

C5WPLJ21 - JHU_Uncinate_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7053	1.1546	0.9531	0.0854

C5WPRJ01 - JHU_Anterior_corona_radiata_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8801	1.4341	1.0425	0.0864

C5WPRJ02 - JHU_Anterior_limb_of_internal_capsule_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.6816	1.4312	0.9009	0.0987

C5WPRJ03 - JHU_Cerebral_peduncle_R_eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8833	1.2019	1.0069	0.0543

C5WPRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7776	1.1722	0.9244	0.0675

C5WPRJ05 - JHU_Cingulum_(hippocampus)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9412	1.2258	1.0666	0.0547

C5WPRJ06 - JHU_Corticospinal_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7875	1.2081	1.0064	0.0628

C5WPRJ07 - JHU_External_capsule_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8581	1.4099	1.029	0.0852

C5WPRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9998	1.5121	1.2786	0.0811

C5WPRJ09 - JHU_Inferior_cerebellar_peduncle_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.814	1.2211	1.0168	0.0675

C5WPRJ10 - JHU_Medial_lemniscus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7203	1.2221	0.9614	0.0676

C5WPRJ11 - JHU_Posterior_corona_radiata_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.897	1.4915	1.0758	0.1076

C5WPRJ12 - JHU_Posterior_limb_of_internal_capsule_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7692	1.1952	0.9207	0.0647

C5WPRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8935	1.4278	1.0342	0.0877

C5WPRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8222	1.2473	0.964	0.0648

C5WPRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8793	1.3258	1.0354	0.0643

C5WPRJ16 - JHU_Superior_cerebellar_peduncle_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8682	1.2283	1.0432	0.0621

C5WPRJ17 - JHU_Superior_corona_radiata_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8352	1.2688	0.9852	0.0718

C5WPRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7646	1.5153	1.0146	0.1223

C5WPRJ19 - JHU_Superior_longitudinal_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8144	1.2554	0.9836	0.0652

C5WPRJ20 - JHU_Tapetum_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8503	1.6971	1.1239	0.1499

C5WPRJ21 - JHU_Uncinate_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7996	1.4322	1.0506	0.0891

C5WPNJ01 - JHU_Body_of_corpus_callosum_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8219	1.2681	0.9827	0.0751

C5WPNJ02 - JHU_Fornix_(column_and_body_of_fornix)_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1116	1.5957	1.1226	0.2827

C5WPNJ03 - JHU_Genu_of_corpus_callosum_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.8318	1.2913	1.0048	0.0745

C5WPNJ04 - JHU_Middle_cerebellar_peduncle_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7286	0.9949	0.8649	0.0406

C5WPNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8823	1.3488	1.009	0.0682

C5WPNJ06 - JHU_Splenium_of_corpus_callosum_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7749	1.1764	0.911	0.0634

C5WPNK01 - IIT_Anterior_commissure_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.968	1.2075	1.0484	0.043

C5WPLK01 - IIT_Arcuate_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8595	1.2361	1.034	0.0636

C5WPRK01 - IIT_Arcuate_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8858	1.2225	1.0125	0.0633

C5WPLK02 - IIT_Frontal_aslant_tract_L_eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9006	1.284	1.0531	0.0669

C5WPRK02 - IIT_Frontal_aslant_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9007	1.2231	1.0304	0.0644

C5WPLK03 - IIT_Cingulum_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8552	1.1447	0.9594	0.0581

C5WPRK03 - IIT_Cingulum_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8321	1.1514	0.96	0.0643

C5WPNK02 - IIT_Corpus_callosum_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9169	1.2002	1.0162	0.0562

C5WPNK03 - IIT_Forceps_major_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8925	1.2365	0.9857	0.0587

C5WPNK04 - IIT_Forceps_minor_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8264	1.2014	1.0047	0.0664

C5WPNK05 - IIT_Middle_corpus_callosum_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8989	1.2152	1.0184	0.0625

C5WPLK04 - IIT_Corticospinal_tract_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8586	1.1088	0.9523	0.042

C5WPRK04 - IIT_Corticospinal_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8433	1.1305	0.9557	0.0431

C5WPNK06 - IIT_Fornix_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1126	1.5436	1.012	0.251

C5WPLK05 - IIT_Frontopontine_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8905	1.1236	0.9659	0.0414

C5WPRK05 - IIT_Frontopontine_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.8634	1.1456	0.9642	0.0421

C5WPLK06 - IIT_Inferior_cerebellar_peduncle_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7664	1.0559	0.9372	0.0461

C5WPRK06 - IIT_Inferior_cerebellar_peduncle_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7993	1.083	0.9562	0.0485

C5WPLK07 - IIT_Inferior_frontooccipital_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9297	1.2028	1.0334	0.0561

C5WPRK07 - IIT_Inferior_frontooccipital_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9484	1.2664	1.0507	0.0538

C5WPLK08 - IIT_Inferior_longitudinal_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8999	1.21	1.0173	0.0562

C5WPRK08 - IIT_Inferior_longitudinal_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9137	1.2646	1.0328	0.0567

C5WPNK07 - IIT_Middle_cerebellar_peduncle_eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7729	1.008	0.8832	0.0373

C5WPLK09 - IIT_Middle_longitudinal_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9247	1.2777	1.0626	0.0644

C5WPRK09 - IIT_Middle_longitudinal_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9405	1.2332	1.0498	0.0589

C5WPLK10 - IIT_Medial_lemniscus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8592	1.0849	0.953	0.037

C5WPRK10 - IIT_Medial_lemniscus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8418	1.1652	0.9692	0.0421

C5WPLK11 - IIT_Occipitopontine_tract_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.866	1.1155	0.9649	0.0429

C5WPRK11 - IIT_Occipitopontine_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8952	1.2291	0.9935	0.0457

C5WPLK12 - IIT_Optic_radiation_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9286	1.2322	1.0382	0.0569

C5WPRK12 - IIT_Optic_radiation_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9275	1.2963	1.0411	0.0595

C5WPLK13 - IIT_Parietopontine_tract_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8646	1.1089	0.9542	0.0415

C5WPRK13 - IIT_Parietopontine_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8901	1.2339	1.0006	0.0553

C5WPNK08 - IIT_Superior_cerebellar_peduncle_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8628	1.0797	0.9591	0.0385

C5WPLK14 - IIT_Superior_longitudinal_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.9044	1.2658	1.0717	0.0606

C5WPRK14 - IIT_Superior_longitudinal_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8865	1.2396	1.0403	0.0635

C5WPLK15 - IIT_Spinothalamic_tract_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8584	1.0828	0.9538	0.0344

C5WPRK15 - IIT_Spinothalamic_tract_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8483	1.1539	0.971	0.038

C5WPLK16 - IIT_Uncinate_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8415	1.278	1.0143	0.0656

C5WPRK16 - IIT_Uncinate_fasciculus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9259	1.311	1.0625	0.0638

C5WPLK17 - IIT_Vertical_occipital_fasciculus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9061	1.2292	1.0377	0.0564

C5WPRK17 - IIT_Vertical_occipital_fasciculus_R_eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9207	1.219	1.0234	0.0545

C5WPLH01 - HO_Accumbens_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7478	1.11	0.9251	0.0609

C5WPLH02 - HO_Amygdala_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8999	1.2555	1.0602	0.0495

C5WPLH03 - HO_Caudate_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8852	1.4686	1.0341	0.0927

C5WPLH04 - HO_Cerebral_cortex_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1034	1.3625	1.2405	0.0496

C5WPLH05 - HO_Cerebral_white_matter_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9141	1.2045	1.0277	0.0527

C5WPLH06 - HO_Hippocampus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0431	1.332	1.194	0.0534

C5WPLH07 - HO_Pallidum_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.758	1.4231	0.973	0.1059

C5WPLH08 - HO_Putamen_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.719	1.4014	0.9535	0.0996

C5WPLH09 - HO_Thalamus_L_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9096	1.2182	1.0088	0.0525

C5WPRH01 - HO_Accumbens_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7914	1.1	0.9394	0.0578

C5WPRH02 - HO_Amygdala_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9901	1.2922	1.1096	0.0491

C5WPRH03 - HO_Caudate_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.8751	1.6246	1.0803	0.1109

C5WPRH04 - HO_Cerebral_cortex_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1228	1.3791	1.2471	0.0487

C5WPRH05 - HO_Cerebral_white_matter_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9217	1.2057	1.0243	0.0528

C5WPRH06 - HO_Hippocampus_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0954	1.3426	1.2285	0.057

C5WPRH07 - HO_Pallidum_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.7869	1.4323	1.0031	0.1029

C5WPRH08 - HO_Putamen_R_eas_de_perp

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.759	1.6667	0.9767	0.1003

C5WPRH09 - HO_Thalamus_R_eas_de_perp

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9016	1.241	1.0158	0.056

Extra-axonal Tortuosity (eas_tort)

C5WTG - Global_White_matter-eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4219	1.6027	1.5045	0.0303

C5WTGA - Global_Gray_matter-eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3773	1.501	1.4221	0.024

C5WTGC - Global_Cerebro-spinal_fluid-eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2577	1.4203	1.3116	0.0288

C5WTLJ01 - JHU_Anterior_corona_radiata_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3904	1.8618	1.6919	0.0869

C5WTLJ02 - JHU_Anterior_limb_of_internal_capsule_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4298	1.7854	1.6161	0.0724

C5WTLJ03 - JHU_Cerebral_peduncle_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3171	1.7502	1.5865	0.0799

C5WTLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2231	1.6267	1.4846	0.0702

C5WTLJ05 - JHU_Cingulum_(hippocampus)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3509	1.7002	1.5418	0.0574

C5WTLJ06 - JHU_Corticospinal_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4863	1.8589	1.6674	0.065

C5WTLJ07 - JHU_External_capsule_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4475	1.79	1.66	0.0539

C5WTLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3487	1.7457	1.5799	0.067

C5WTLJ09 - JHU_Inferior_cerebellar_peduncle_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.4329	1.7841	1.6232	0.0633

C5WTLJ10 - JHU_Medial_lemniscus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3306	1.8697	1.6154	0.1097

C5WTLJ11 - JHU_Posterior_corona_radiata_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4272	1.8598	1.7197	0.0785

C5WTLJ12 - JHU_Posterior_limb_of_internal_capsule_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3362	1.9244	1.7003	0.1208

C5WTLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5516	1.8909	1.7417	0.0807

C5WTLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.0881	2.0029	1.7328	0.1544

C5WTLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4698	1.8758	1.7103	0.0769

C5WTLJ16 - JHU_Superior_cerebellar_peduncle_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3099	1.6729	1.4771	0.0694

C5WTLJ17 - JHU_Superior_corona_radiata_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5575	1.9119	1.7838	0.0726

C5WTLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4028	1.8679	1.6781	0.0925

C5WTLJ19 - JHU_Superior_longitudinal_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.6081	1.8501	1.7519	0.0483

C5WTLJ20 - JHU_Tapetum_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3697	1.8883	1.6489	0.0984

C5WTLJ21 - JHU_Uncinate_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4278	1.9854	1.7304	0.0897

C5WTRJ01 - JHU_Anterior_corona_radiata_R_eas_tort

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.406	1.866	1.7065	0.0807

C5WTRJ02 - JHU_Anterior_limb_of_internal_capsule_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.353	1.7827	1.619	0.0844

C5WTRJ03 - JHU_Cerebral_peduncle_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2898	1.7452	1.5419	0.0927

C5WTRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2924	1.6741	1.531	0.0646

C5WTRJ05 - JHU_Cingulum_(hippocampus)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4411	1.6911	1.5506	0.0489

C5WTRJ06 - JHU_Corticospinal_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3926	1.7909	1.6461	0.0672

C5WTRJ07 - JHU_External_capsule_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4502	1.7713	1.6332	0.0491

C5WTRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4195	1.7422	1.5688	0.0606

C5WTRJ09 - JHU_Inferior_cerebellar_peduncle_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4546	1.7867	1.5999	0.0642

C5WTRJ10 - JHU_Medial_lemniscus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3018	1.8782	1.6166	0.1176

C5WTRJ11 - JHU_Posterior_corona_radiata_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4563	1.9287	1.7443	0.09

C5WTRJ12 - JHU_Posterior_limb_of_internal_capsule_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3631	1.9152	1.7003	0.118

C5WTRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.5028	1.9272	1.75	0.0697

C5WTRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4557	2.0317	1.8036	0.115

C5WTRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5564	1.9253	1.7392	0.0688

C5WTRJ16 - JHU_Superior_cerebellar_peduncle_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3162	1.6826	1.487	0.0778

C5WTRJ17 - JHU_Superior_corona_radiata_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5924	1.9431	1.7861	0.0727

C5WTRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4674	1.9856	1.7554	0.0918

C5WTRJ19 - JHU_Superior_longitudinal_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5309	1.8787	1.7618	0.0539

C5WTRJ20 - JHU_Tapetum_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2203	1.9501	1.6656	0.1125

C5WTRJ21 - JHU_Uncinate_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3294	1.9799	1.7066	0.0901

C5WTNJ01 - JHU_Body_of_corpus_callosum_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9404	1.5542	1.2897	0.0784

C5WTNJ02 - JHU_Fornix_(column_and_body_of_fornix)_eas_tort

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3422	1.7203	1.5143	0.0726

C5WTNJ03 - JHU_Genu_of_corpus_callosum_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.1191	1.6688	1.3768	0.091

C5WTNJ04 - JHU_Middle_cerebellar_peduncle_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4082	1.7218	1.563	0.0579

C5WTNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5249	1.8461	1.7331	0.0552

C5WTNJ06 - JHU_Splenium_of_corpus_callosum_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.9189	1.5172	1.1604	0.0969

C5WTNK01 - IIT_Anterior_commissure_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.428	1.6666	1.5699	0.0414

C5WTLK01 - IIT_Arcuate_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5448	1.8085	1.6933	0.0497

C5WTRK01 - IIT_Arcuate_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5097	1.7823	1.6959	0.05

C5WTLK02 - IIT_Frontal_aslant_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5006	1.7901	1.6537	0.0544

C5WTRK02 - IIT_Frontal_aslant_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5119	1.7648	1.6583	0.0503

C5WTLK03 - IIT_Cingulum_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4835	1.6914	1.5893	0.0437

C5WTRK03 - IIT_Cingulum_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4716	1.7219	1.6224	0.0444

C5WTNK02 - IIT_Corpus_callosum_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.4403	1.6298	1.5422	0.0412

C5WTNK03 - IIT_Forceps_major_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2614	1.5439	1.3815	0.0557

C5WTNK04 - IIT_Forceps_minor_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4547	1.7552	1.5985	0.0539

C5WTNK05 - IIT_Middle_corpus_callosum_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4047	1.6572	1.5554	0.0496

C5WTLK04 - IIT_Corticospinal_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4308	1.7072	1.6018	0.0527

C5WTRK04 - IIT_Corticospinal_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3319	1.7371	1.5954	0.0645

C5WTNK06 - IIT_Fornix_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3256	1.6357	1.4674	0.0512

C5WTLK05 - IIT_Frontopontine_L_eas_tort

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4921	1.7224	1.6321	0.041

C5WTRK05 - IIT_Frontopontine_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4038	1.7386	1.6181	0.0546

C5WTLK06 - IIT_Inferior_cerebellar_peduncle_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4809	1.6967	1.6063	0.0421

C5WTRK06 - IIT_Inferior_cerebellar_peduncle_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5039	1.7089	1.595	0.0405

C5WTLK07 - IIT_Inferior_frontooccipital_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5723	1.7996	1.6817	0.0424

C5WTRK07 - IIT_Inferior_frontooccipital_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.6026	1.8274	1.6915	0.037

C5WTLK08 - IIT_Inferior_longitudinal_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5793	1.789	1.6765	0.044

C5WTRK08 - IIT_Inferior_longitudinal_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.52	1.8331	1.6905	0.0456

C5WTNK07 - IIT_Middle_cerebellar_peduncle_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4329	1.6833	1.5628	0.0453

C5WTLK09 - IIT_Middle_longitudinal_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5109	1.7864	1.6562	0.0567

C5WTRK09 - IIT_Middle_longitudinal_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5308	1.8299	1.6749	0.0551

C5WTLK10 - IIT_Medial_lemniscus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4898	1.6875	1.5845	0.0384

C5WTRK10 - IIT_Medial_lemniscus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	1.3627	1.6759	1.5586	0.053

C5WTLK11 - IIT_Occipitopontine_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4412	1.6922	1.5855	0.0504

C5WTRK11 - IIT_Occipitopontine_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.471	1.7229	1.6167	0.0468

C5WTLK12 - IIT_Optic_radiation_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5688	1.8025	1.6913	0.0504

C5WTRK12 - IIT_Optic_radiation_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5037	1.8447	1.7114	0.0445

C5WTLK13 - IIT_Parietopontine_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4361	1.7068	1.6073	0.0512

C5WTRK13 - IIT_Parietopontine_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5422	1.8368	1.6968	0.0589

C5WTNK08 - IIT_Superior_cerebellar_peduncle_eas_tort

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5382	1.739	1.6355	0.0327

C5WTLK14 - IIT_Superior_longitudinal_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4704	1.7201	1.6282	0.0511

C5WTRK14 - IIT_Superior_longitudinal_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4667	1.7503	1.6505	0.0503

C5WTLK15 - IIT_Spinothalamic_tract_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.519	1.6873	1.5979	0.0326

C5WTRK15 - IIT_Spinothalamic_tract_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4239	1.6885	1.5845	0.043

C5WTLK16 - IIT_Uncinate_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5651	1.864	1.6918	0.0451

C5WTRK16 - IIT_Uncinate_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5586	1.7844	1.6716	0.0467

C5WTLK17 - IIT_Vertical_occipital_fasciculus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4612	1.7032	1.5985	0.0439

C5WTRK17 - IIT_Vertical_occipital_fasciculus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4788	1.7211	1.6018	0.0482

C5WTLH01 - HO_Accumbens_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3448	1.7059	1.4972	0.067

C5WTLH02 - HO_Amygdala_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2828	1.58	1.4054	0.0518

C5WTLH03 - HO_Caudate_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3353	1.5668	1.4527	0.0499

C5WTLH04 - HO_Cerebral_cortex_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2949	1.4934	1.3591	0.0312

C5WTLH05 - HO_Cerebral_white_matter_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5297	1.7247	1.6411	0.0367

C5WTLH06 - HO_Hippocampus_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2849	1.4936	1.3716	0.0311

C5WTLH07 - HO_Pallidum_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4621	1.8415	1.6257	0.07

C5WTLH08 - HO_Putamen_L_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4169	1.7005	1.5461	0.0567

C5WTLH09 - HO_Thalamus_L_eas_tort

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4334	1.6549	1.5672	0.0428

C5WTRH01 - HO_Accumbens_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3527	1.673	1.4875	0.0587

C5WTRH02 - HO_Amygdala_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2714	1.5467	1.376	0.0425

C5WTRH03 - HO_Caudate_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.2898	1.6056	1.4226	0.0524

C5WTRH04 - HO_Cerebral_cortex_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3014	1.4738	1.3652	0.0301

C5WTRH05 - HO_Cerebral_white_matter_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.5196	1.7292	1.6409	0.0363

C5WTRH06 - HO_Hippocampus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.298	1.485	1.3693	0.031

C5WTRH07 - HO_Pallidum_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3868	1.7606	1.6112	0.0742

C5WTRH08 - HO_Putamen_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.3738	1.7856	1.5315	0.052

C5WTRH09 - HO_Thalamus_R_eas_tort

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	1.4464	1.6572	1.5731	0.0413

Neurite Orientation Dispersion and Density Imaging (NODDI)

Neurite Density Index (NDI)

C5WDG - Global_White_matter-NDI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4132	0.5499	0.4981	0.0245

C5WDGA - Global_Gray_matter-NDI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2856	0.4259	0.3653	0.0292

C5WDGC - Global_Cerebro-spinal_fluid-NDI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.016	0.3714	0.2062	0.073

C5WDLJ01 - JHU_Anterior_corona_radiata_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1691	0.572	0.4784	0.0549

C5WDLJ02 - JHU_Anterior_limb_of_internal_capsule_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3568	0.6258	0.5637	0.0428

C5WDLJ03 - JHU_Cerebral_peduncle_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4908	0.6472	0.5812	0.0269

C5WDLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4213	0.5803	0.5154	0.0302

C5WDLJ05 - JHU_Cingulum_(hippocampus)_L_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.362	0.5599	0.4767	0.0306

C5WDLJ06 - JHU_Corticospinal_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3989	0.6465	0.5681	0.0343

C5WDLJ07 - JHU_External_capsule_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3542	0.5662	0.4994	0.0369

C5WDLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1836	0.5605	0.4798	0.0461

C5WDLJ09 - JHU_Inferior_cerebellar_peduncle_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4601	0.6188	0.5463	0.0281

C5WDLJ10 - JHU_Medial_lemniscus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4163	0.6061	0.5285	0.0292

C5WDLJ11 - JHU_Posterior_corona_radiata_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1565	0.5492	0.464	0.0604

C5WDLJ12 - JHU_Posterior_limb_of_internal_capsule_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4945	0.644	0.593	0.0248

C5WDLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2541	0.5351	0.4486	0.0558

C5WDLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4156	0.5896	0.5328	0.0311

C5WDLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.269	0.5356	0.4633	0.0394

C5WDLJ16 - JHU_Superior_cerebellar_peduncle_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2819	0.5769	0.4728	0.0474

C5WDLJ17 - JHU_Superior_corona_radiata_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2411	0.6023	0.5319	0.0478

C5WDLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1334	0.6022	0.4875	0.0859

C5WDLJ19 - JHU_Superior_longitudinal_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3974	0.6194	0.5487	0.038

C5WDLJ20 - JHU_Tapetum_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0099	0.4244	0.1715	0.0963

C5WDLJ21 - JHU_Uncinate_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3949	0.6557	0.495	0.0442

C5WDRJ01 - JHU_Anterior_corona_radiata_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1982	0.5755	0.4814	0.049

C5WDRJ02 - JHU_Anterior_limb_of_internal_capsule_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3854	0.6318	0.5643	0.0401

C5WDRJ03 - JHU_Cerebral_peduncle_R_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4648	0.6337	0.5724	0.026

C5WDRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4419	0.5923	0.5244	0.0317

C5WDRJ05 - JHU_Cingulum_(hippocampus)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3881	0.5401	0.4668	0.028

C5WDRJ06 - JHU_Corticospinal_tract_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4295	0.6586	0.577	0.0344

C5WDRJ07 - JHU_External_capsule_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3347	0.5316	0.4792	0.0319

C5WDRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1699	0.4641	0.3497	0.066

C5WDRJ09 - JHU_Inferior_cerebellar_peduncle_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4484	0.628	0.5529	0.0307

C5WDRJ10 - JHU_Medial_lemniscus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3967	0.6234	0.5293	0.0305

C5WDRJ11 - JHU_Posterior_corona_radiata_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1821	0.558	0.4651	0.065

C5WDRJ12 - JHU_Posterior_limb_of_internal_capsule_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5026	0.6638	0.5943	0.0258

C5WDRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1475	0.5555	0.4664	0.0555

C5WDRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3843	0.5894	0.5248	0.0353

C5WDRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2771	0.5398	0.47	0.0391

C5WDRJ16 - JHU_Superior_cerebellar_peduncle_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2995	0.5653	0.477	0.0451

C5WDRJ17 - JHU_Superior_corona_radiata_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2859	0.6126	0.5543	0.0419

C5WDRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2869	0.6367	0.5446	0.0587

C5WDRJ19 - JHU_Superior_longitudinal_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3653	0.6194	0.5585	0.0404

C5WDRJ20 - JHU_Tapetum_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0118	0.4636	0.2791	0.1001

C5WDRJ21 - JHU_Uncinate_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3672	0.5287	0.4543	0.0332

C5WDNJ01 - JHU_Body_of_corpus_callosum_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0706	0.5932	0.5127	0.055

C5WDNJ02 - JHU_Fornix_(column_and_body_of_fornix)_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0001	0.354	0.1337	0.0775

C5WDNJ03 - JHU_Genu_of_corpus_callosum_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2563	0.5861	0.4776	0.0538

C5WDNJ04 - JHU_Middle_cerebellar_peduncle_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5258	0.6792	0.6147	0.0288

C5WDNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3594	0.6664	0.5832	0.0409

C5WDNJ06 - JHU_Splenium_of_corpus_callosum_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.036	0.6427	0.5533	0.06

C5WDNK01 - IIT_Anterior_commissure_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3983	0.5774	0.4849	0.036

C5WDLK01 - IIT_Arcuate_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4193	0.5998	0.5336	0.0378

C5WDRK01 - IIT_Arcuate_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3881	0.6085	0.5419	0.0407

C5WDLK02 - IIT_Frontal_aslant_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3669	0.5867	0.5182	0.0379

C5WDRK02 - IIT_Frontal_aslant_tract_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3571	0.592	0.5259	0.0372

C5WDLK03 - IIT_Cingulum_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3246	0.5861	0.5191	0.0346

C5WDRK03 - IIT_Cingulum_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3358	0.5828	0.5192	0.0355

C5WDNK02 - IIT_Corpus_callosum_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2792	0.5758	0.5079	0.0401

C5WDNK03 - IIT_Forceps_major_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3179	0.5905	0.5271	0.0411

C5WDNK04 - IIT_Forceps_minor_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3519	0.5842	0.4895	0.0395

C5WDNK05 - IIT_Middle_corpus_callosum_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2317	0.5884	0.5239	0.0421

C5WDLK04 - IIT_Corticospinal_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4084	0.5994	0.5494	0.0271

C5WDRK04 - IIT_Corticospinal_tract_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.462	0.6111	0.5613	0.0261

C5WDNK06 - IIT_Fornix_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0001	0.2805	0.092	0.0693

C5WDLK05 - IIT_Frontopontine_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4242	0.5967	0.5475	0.0269

C5WDRK05 - IIT_Frontopontine_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4616	0.6081	0.5583	0.0264

C5WDLK06 - IIT_Inferior_cerebellar_peduncle_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4386	0.6223	0.5496	0.0299

C5WDRK06 - IIT_Inferior_cerebellar_peduncle_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4454	0.626	0.5518	0.032

C5WDLK07 - IIT_Inferior_frontooccipital_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3795	0.5349	0.4817	0.0325

C5WDRK07 - IIT_Inferior_frontooccipital_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3556	0.5375	0.4776	0.0313

C5WDLK08 - IIT_Inferior_longitudinal_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3752	0.5507	0.4872	0.0314

C5WDRK08 - IIT_Inferior_longitudinal_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3174	0.5553	0.4893	0.0343

C5WDNK07 - IIT_Middle_cerebellar_peduncle_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4917	0.6565	0.5992	0.0266

C5WDLK09 - IIT_Middle_longitudinal_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3789	0.5585	0.4883	0.0347

C5WDRK09 - IIT_Middle_longitudinal_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3851	0.5618	0.4977	0.0341

C5WDLK10 - IIT_Medial_lemniscus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.3899	0.5866	0.5268	0.0289

C5WDRK10 - IIT_Medial_lemniscus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.395	0.6116	0.5365	0.0315

C5WDLK11 - IIT_Occipitopontine_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3978	0.5849	0.5288	0.0293

C5WDRK11 - IIT_Occipitopontine_tract_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4001	0.5816	0.5155	0.0325

C5WDLK12 - IIT_Optic_radiation_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3388	0.5447	0.4772	0.0365

C5WDRK12 - IIT_Optic_radiation_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2963	0.5553	0.4861	0.0363

C5WDLK13 - IIT_Parietopontine_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4093	0.5987	0.549	0.0271

C5WDRK13 - IIT_Parietopontine_tract_R_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4257	0.5892	0.5321	0.0306

C5WDNK08 - IIT_Superior_cerebellar_peduncle_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.5002	0.6352	0.5834	0.0263

C5WDLK14 - IIT_Superior_longitudinal_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4299	0.5904	0.5222	0.0334

C5WDRK14 - IIT_Superior_longitudinal_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4062	0.5974	0.5357	0.0357

C5WDLK15 - IIT_Spinothalamic_tract_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4035	0.5818	0.5255	0.027

C5WDRK15 - IIT_Spinothalamic_tract_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4234	0.602	0.5368	0.0276

C5WDLK16 - IIT_Uncinate_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4141	0.5501	0.4782	0.0294

C5WDRK16 - IIT_Uncinate_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.387	0.5239	0.4672	0.0293

C5WDLK17 - IIT_Vertical_occipital_fasciculus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3979	0.559	0.5035	0.0276

C5WDRK17 - IIT_Vertical_occipital_fasciculus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3958	0.5833	0.5199	0.0296

C5WDLH01 - HO_Accumbens_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4199	0.6066	0.5	0.0295

C5WDLH02 - HO_Amygdala_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3559	0.5366	0.433	0.022

C5WDLH03 - HO_Caudate_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0429	0.565	0.4446	0.0872

C5WDLH04 - HO_Cerebral_cortex_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3089	0.4623	0.3979	0.0321

C5WDLH05 - HO_Cerebral_white_matter_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3908	0.567	0.5046	0.0338

C5WDLH06 - HO_Hippocampus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1518	0.4554	0.3748	0.0449

C5WDLH07 - HO_Pallidum_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3891	0.7366	0.5731	0.0526

C5WDLH08 - HO_Putamen_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3407	0.5989	0.519	0.0401

C5WDLH09 - HO_Thalamus_L_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.284	0.5122	0.4532	0.039

C5WDRH01 - HO_Accumbens_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4281	0.5691	0.4943	0.0262

C5WDRH02 - HO_Amygdala_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2145	0.4595	0.413	0.0257

C5WDRH03 - HO_Caudate_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0287	0.5333	0.3895	0.1155

C5WDRH04 - HO_Cerebral_cortex_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3093	0.4626	0.3957	0.0328

C5WDRH05 - HO_Cerebral_white_matter_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3954	0.5662	0.5068	0.0336

C5WDRH06 - HO_Hippocampus_R_NDI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1111	0.4293	0.3618	0.0428

C5WDRH07 - HO_Pallidum_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4186	0.6767	0.5757	0.05

C5WDRH08 - HO_Putamen_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2981	0.5857	0.5126	0.0392

C5WDRH09 - HO_Thalamus_R_NDI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2843	0.5114	0.4502	0.0385

Orientation Dispersion Index (ODI)

C5WVG - Global_White_matter-ODI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3057	0.3702	0.3374	0.0119

C5WVGA - Global_Gray_matter-ODI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2822	0.3562	0.3247	0.0128

C5WVGC - Global_Cerebro-spinal_fluid-ODI

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.0683	0.4897	0.4224	0.0461

C5WVLJ01 - JHU_Anterior_corona_radiata_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.123	0.2802	0.221	0.021

C5WVLJ02 - JHU_Anterior_limb_of_internal_capsule_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.141	0.2078	0.1689	0.0136

C5WVLJ03 - JHU_Cerebral_peduncle_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1171	0.2069	0.1547	0.0136

C5WVLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1393	0.3622	0.211	0.0395

C5WVLJ05 - JHU_Cingulum_(hippocampus)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1767	0.3645	0.2318	0.0327

C5WVLJ06 - JHU_Corticospinal_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1725	0.269	0.2163	0.0203

C5WVLJ07 - JHU_External_capsule_L_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1753	0.2855	0.2287	0.018

C5WVLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1144	0.2555	0.1646	0.0225

C5WVLJ09 - JHU_Inferior_cerebellar_peduncle_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1382	0.2224	0.189	0.0163

C5WVLJ10 - JHU_Medial_lemniscus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1051	0.1888	0.1436	0.0173

C5WVLJ11 - JHU_Posterior_corona_radiata_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.02	0.2559	0.2022	0.0276

C5WVLJ12 - JHU_Posterior_limb_of_internal_capsule_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1131	0.1786	0.151	0.0139

C5WVLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0691	0.1597	0.125	0.0148

C5WVLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0942	0.1727	0.1335	0.0122

C5WVLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0905	0.2008	0.1448	0.0164

C5WVLJ16 - JHU_Superior_cerebellar_peduncle_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0344	0.17	0.0962	0.0238

C5WVLJ17 - JHU_Superior_corona_radiata_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0983	0.2703	0.2175	0.0268

C5WVLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1606	0.3184	0.2296	0.0293

C5WVLJ19 - JHU_Superior_longitudinal_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1747	0.2822	0.2166	0.0191

C5WVLJ20 - JHU_Tapetum_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.02	0.1512	0.0651	0.0301

C5WVLJ21 - JHU_Uncinate_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1386	0.2847	0.1916	0.0263

C5WVRJ01 - JHU_Anterior_corona_radiata_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.1336	0.2673	0.2201	0.0198

C5WVRJ02 - JHU_Anterior_limb_of_internal_capsule_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1243	0.2129	0.1652	0.0141

C5WVRJ03 - JHU_Cerebral_peduncle_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1043	0.1738	0.1339	0.0122

C5WVRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1477	0.3459	0.2026	0.0351

C5WVRJ05 - JHU_Cingulum_(hippocampus)_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1786	0.3815	0.2482	0.0386

C5WVRJ06 - JHU_Corticospinal_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1597	0.2912	0.2169	0.0221

C5WVRJ07 - JHU_External_capsule_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1915	0.2716	0.2262	0.0154

C5WVRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0956	0.1913	0.1392	0.0175

C5WVRJ09 - JHU_Inferior_cerebellar_peduncle_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1432	0.2399	0.194	0.0159

C5WVRJ10 - JHU_Medial_lemniscus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1107	0.1933	0.1488	0.0171

C5WVRJ11 - JHU_Posterior_corona_radiata_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0448	0.2386	0.1954	0.0222

C5WVRJ12 - JHU_Posterior_limb_of_internal_capsule_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.114	0.1725	0.145	0.0129

C5WVRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0887	0.1775	0.139	0.0151

C5WVRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0981	0.1788	0.1376	0.0141

C5WVRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0846	0.1991	0.1452	0.0162

C5WVRJ16 - JHU_Superior_cerebellar_peduncle_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.039	0.1794	0.1029	0.0218

C5WVRJ17 - JHU_Superior_corona_radiata_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1199	0.2912	0.2257	0.0234

C5WVRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1483	0.2705	0.2152	0.0226

C5WVRJ19 - JHU_Superior_longitudinal_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1711	0.2842	0.2096	0.0178

C5WVRJ20 - JHU_Tapetum_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.02	0.1669	0.0722	0.0286

C5WVRJ21 - JHU_Uncinate_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0876	0.2353	0.1795	0.0241

C5WVNJ01 - JHU_Body_of_corpus_callosum_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0721	0.1801	0.1135	0.0177

C5WVNJ02 - JHU_Fornix_(column_and_body_of_fornix)_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.02	0.0884	0.0268	0.0119

C5WVNJ03 - JHU_Genu_of_corpus_callosum_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0585	0.1523	0.1105	0.0142

C5WVNJ04 - JHU_Middle_cerebellar_peduncle_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1354	0.249	0.1852	0.0179

C5WVNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1964	0.3594	0.2699	0.032

C5WVNJ06 - JHU_Splenium_of_corpus_callosum_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0507	0.1718	0.0847	0.0148

C5WVNK01 - IIT_Anterior_commissure_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.14	0.3469	0.2527	0.0443

C5WVLK01 - IIT_Arcuate_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1968	0.2889	0.2362	0.0144

C5WVRK01 - IIT_Arcuate_fasciculus_R_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2206	0.3041	0.2527	0.0132

C5WVLK02 - IIT_Frontal_aslant_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2072	0.2916	0.2549	0.0126

C5WVRK02 - IIT_Frontal_aslant_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2164	0.2886	0.2532	0.0127

C5WVLK03 - IIT_Cingulum_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1716	0.2802	0.2088	0.0182

C5WVRK03 - IIT_Cingulum_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1704	0.2864	0.2166	0.0168

C5WVNK02 - IIT_Corpus_callosum_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1316	0.2021	0.1687	0.0088

C5WVNK03 - IIT_Forceps_major_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0945	0.2187	0.1281	0.0161

C5WVNK04 - IIT_Forceps_minor_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.142	0.2165	0.177	0.0138

C5WVNK05 - IIT_Middle_corpus_callosum_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1581	0.2212	0.1854	0.0102

C5WVLK04 - IIT_Corticospinal_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.114	0.1881	0.1572	0.0135

C5WVRK04 - IIT_Corticospinal_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1194	0.1865	0.1523	0.0133

C5WVNK06 - IIT_Fornix_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.02	0.1276	0.043	0.025

C5WVLK05 - IIT_Frontopontine_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.1301	0.2008	0.1732	0.0118

C5WVRK05 - IIT_Frontopontine_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1273	0.1946	0.1649	0.0121

C5WVLK06 - IIT_Inferior_cerebellar_peduncle_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1672	0.246	0.2161	0.0161

C5WVRK06 - IIT_Inferior_cerebellar_peduncle_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1679	0.2646	0.2142	0.0177

C5WVLK07 - IIT_Inferior_frontooccipital_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1295	0.2217	0.1753	0.0131

C5WVRK07 - IIT_Inferior_frontooccipital_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1387	0.2254	0.1764	0.0124

C5WVLK08 - IIT_Inferior_longitudinal_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1564	0.2326	0.2018	0.0125

C5WVRK08 - IIT_Inferior_longitudinal_fasciculus_R_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1504	0.229	0.1964	0.0132

C5WVNK07 - IIT_Middle_cerebellar_peduncle_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1533	0.2434	0.1925	0.0148

C5WVLK09 - IIT_Middle_longitudinal_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1865	0.293	0.2255	0.0172

C5WVRK09 - IIT_Middle_longitudinal_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1928	0.271	0.2249	0.0152

C5WVLK10 - IIT_Medial_lemniscus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1318	0.2037	0.1697	0.0151

C5WVRK10 - IIT_Medial_lemniscus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1164	0.1913	0.1529	0.015

C5WVLK11 - IIT_Occipitopontine_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1096	0.1859	0.1547	0.0126

C5WVRK11 - IIT_Occipitopontine_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1227	0.1818	0.157	0.0112

C5WVLK12 - IIT_Optic_radiation_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1398	0.2116	0.1745	0.0112

C5WVRK12 - IIT_Optic_radiation_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1518	0.2179	0.1882	0.0122

C5WVLK13 - IIT_Parietopontine_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1149	0.1882	0.1583	0.0132

C5WVRK13 - IIT_Parietopontine_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.137	0.2278	0.1889	0.0123

C5WVNK08 - IIT_Superior_cerebellar_peduncle_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.2413	0.3416	0.2905	0.0181

C5WVLK14 - IIT_Superior_longitudinal_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2494	0.3208	0.2707	0.0109

C5WVRK14 - IIT_Superior_longitudinal_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2379	0.3161	0.2733	0.0126

C5WVLK15 - IIT_Spinothalamic_tract_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1409	0.2081	0.1757	0.0136

C5WVRK15 - IIT_Spinothalamic_tract_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1317	0.1977	0.1668	0.0137

C5WVLK16 - IIT_Uncinate_fasciculus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.168	0.2504	0.1992	0.0138

C5WVRK16 - IIT_Uncinate_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1634	0.2792	0.198	0.0144

C5WVLK17 - IIT_Vertical_occipital_fasciculus_L_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2596	0.3722	0.296	0.0188

C5WVRK17 - IIT_Vertical_occipital_fasciculus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2437	0.4053	0.3041	0.026

C5WVLH01 - HO_Accumbens_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3189	0.5601	0.4532	0.0422

C5WVLH02 - HO_Amygdala_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2767	0.522	0.4134	0.0414

C5WVLH03 - HO_Caudate_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1887	0.5267	0.4155	0.0593

C5WVLH04 - HO_Cerebral_cortex_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3981	0.4924	0.4538	0.0176

C5WVLH05 - HO_Cerebral_white_matter_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1823	0.2495	0.2181	0.0087

C5WVLH06 - HO_Hippocampus_L_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3028	0.5218	0.4629	0.0341

C5WVLH07 - HO_Pallidum_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2556	0.3629	0.3098	0.0242

C5WVLH08 - HO_Putamen_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3242	0.5007	0.4267	0.0331

C5WVLH09 - HO_Thalamus_L_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2105	0.3098	0.2753	0.0192

C5WVRH01 - HO_Accumbens_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3391	0.5533	0.4623	0.0387

C5WVRH02 - HO_Amygdala_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1956	0.515	0.425	0.0398

C5WVRH03 - HO_Caudate_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2632	0.5669	0.4246	0.0628

C5WVRH04 - HO_Cerebral_cortex_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3938	0.4911	0.4495	0.0179

C5WVRH05 - HO_Cerebral_white_matter_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2005	0.2531	0.2243	0.0079

C5WVRH06 - HO_Hippocampus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2728	0.514	0.4549	0.0347

C5WVRH07 - HO_Pallidum_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2429	0.3524	0.3011	0.0241

C5WVRH08 - HO_Putamen_R_ODI

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3396	0.523	0.4307	0.0307

C5WVRH09 - HO_Thalamus_R_ODI

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.2267	0.3131	0.2751	0.0185

Fraction of Isotropic Diffusion (FISO or CSF)

C5WCG - Global_White_matter-CSF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0292	0.0107	0.0029

C5WCGA - Global_Gray_matter-CSF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.1087	0.4587	0.2785	0.0556

C5WCGC - Global_Cerebro-spinal_fluid-CSF

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000	MISSING	78	33.77%	
	98.000	MISSING		0%	
	99.000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0418	0.9508	0.4458	0.2012

C5WCLJ01 - JHU_Anterior_corona_radiata_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1511	0.0303	0.0244

C5WCLJ02 - JHU_Anterior_limb_of_internal_capsule_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1742	0.0362	0.0282

C5WCLJ03 - JHU_Cerebral_peduncle_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0148	0.2078	0.0951	0.027

C5WCLJ04 - JHU_Cingulum_(cingulate_gyrus)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0226	0.0102	0.0015

C5WCLJ05 - JHU_Cingulum_(hippocampus)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.01	0.3556	0.0139	0.0294

C5WCLJ06 - JHU_Corticospinal_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2063	0.0932	0.0345

C5WCLJ07 - JHU_External_capsule_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1368	0.0177	0.0184

C5WCLJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.6166	0.0726	0.0672

C5WCLJ09 - JHU_Inferior_cerebellar_peduncle_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2906	0.0807	0.0457

C5WCLJ10 - JHU_Medial_lemniscus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.198	0.0722	0.0389

C5WCLJ11 - JHU_Posterior_corona_radiata_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2291	0.0652	0.0292

C5WCLJ12 - JHU_Posterior_limb_of_internal_capsule_L_CSF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1684	0.0755	0.0241

C5WCLJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1661	0.0745	0.029

C5WCLJ14 - JHU_Retrolenticular_part_of_internal_capsule_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1285	0.0623	0.0242

C5WCLJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1484	0.0465	0.0264

C5WCLJ16 - JHU_Superior_cerebellar_peduncle_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0396	0.6515	0.2249	0.1005

C5WCLJ17 - JHU_Superior_corona_radiata_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1171	0.0579	0.0217

C5WCLJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2239	0.0532	0.0438

C5WCLJ19 - JHU_Superior_longitudinal_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0114	0.1346	0.0657	0.0199

C5WCLJ20 - JHU_Tapetum_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0537	0.9838	0.6935	0.2367

C5WCLJ21 - JHU_Uncinate_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1093	0.0144	0.0141

C5WCRJ01 - JHU_Anterior_corona_radiata_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0794	0.0214	0.0163

C5WCRJ02 - JHU_Anterior_limb_of_internal_capsule_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1727	0.0251	0.0235

C5WCRJ03 - JHU_Cerebral_peduncle_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0598	0.2796	0.1446	0.0337

C5WCRJ04 - JHU_Cingulum_(cingulate_gyrus)_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.012	0.01	0.0002

C5WCRJ05 - JHU_Cingulum_(hippocampus)_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.092	0.0156	0.0135

C5WCRJ06 - JHU_Corticospinal_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.0291	0.2502	0.1194	0.0361

C5WCRJ07 - JHU_External_capsule_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1376	0.0184	0.0208

C5WCRJ08 - JHU_Fornix_(cres)_-_Stria_terminalis_(can_not_be_resolved_with_current_resolution)_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0532	0.6943	0.2651	0.1451

C5WCRJ09 - JHU_Inferior_cerebellar_peduncle_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2629	0.0945	0.0474

C5WCRJ10 - JHU_Medial_lemniscus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3216	0.0924	0.0459

C5WCRJ11 - JHU_Posterior_corona_radiata_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.4112	0.0613	0.0378

C5WCRJ12 - JHU_Posterior_limb_of_internal_capsule_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.014	0.1625	0.0863	0.025

C5WCRJ13 - JHU_Posterior_thalamic_radiation_(include_optic_radiation)_R_CSF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2635	0.0492	0.0297

C5WCRJ14 - JHU_Retrolenticular_part_of_internal_capsule_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1209	0.0573	0.0246

C5WCRJ15 - JHU_Sagittal_stratum_(include_inferior_longitidinal_fasciculus_and_inferior_fronto-occipital_fasciculus)_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1114	0.0452	0.0228

C5WCRJ16 - JHU_Superior_cerebellar_peduncle_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6

Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0429	0.5706	0.2213	0.0827

C5WCRJ17 - JHU_Superior_corona_radiata_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1216	0.0456	0.0214

C5WCRJ18 - JHU_Superior_fronto-occipital_fasciculus_(could_be_a_part_of_anterior_internal_capsule)_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2614	0.0437	0.0373

C5WCRJ19 - JHU_Superior_longitudinal_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1011	0.0497	0.0197

C5WCRJ20 - JHU_Tapetum_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.9676	0.3735	0.2229

C5WCRJ21 - JHU_Uncinate_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3527	0.0251	0.0382

C5WCNJ01 - JHU_Body_of_corpus_callosum_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.7695	0.0438	0.0643

C5WCNJ02 - JHU_Fornix_(column_and_body_of_fornix)_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.3275	0.99	0.7567	0.1565

C5WCNJ03 - JHU_Genu_of_corpus_callosum_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2111	0.0453	0.0302

C5WCNJ04 - JHU_Middle_cerebellar_peduncle_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0377	0.2245	0.0986	0.0253

C5WCNJ05 - JHU_Pontine_crossing_tract_(a_part_of_MCP)_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1631	0.0688	0.0318

C5WCNJ06 - JHU_Splenium_of_corpus_callosum_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.9451	0.071	0.0764

C5WCNK01 - IIT_Anterior_commissure_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.01	0.1941	0.0361	0.0308

C5WCLK01 - IIT_Arcuate_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1424	0.0555	0.0193

C5WCRK01 - IIT_Arcuate_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.094	0.0449	0.0182

C5WCLK02 - IIT_Frontal_aslant_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1688	0.0493	0.0227

C5WCRK02 - IIT_Frontal_aslant_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0961	0.0303	0.0185

C5WCLK03 - IIT_Cingulum_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.084	0.021	0.0151

C5WCRK03 - IIT_Cingulum_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0654	0.0173	0.0132

C5WCNK02 - IIT_Corpus_callosum_CSF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1046	0.0371	0.0181

C5WCNK03 - IIT_Forceps_major_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2133	0.0546	0.0262

C5WCNK04 - IIT_Forceps_minor_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.082	0.0198	0.0163

C5WCNK05 - IIT_Middle_corpus_callosum_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1112	0.0336	0.0189

C5WCLK04 - IIT_Corticospinal_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0244	0.1458	0.0915	0.0195

C5WCRK04 - IIT_Corticospinal_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0446	0.1578	0.1013	0.0196

C5WCNK06 - IIT_Fornix_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.4647	0.99	0.8401	0.1335

C5WCLK05 - IIT_Frontopontine_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0133	0.1328	0.0765	0.0177

C5WCRK05 - IIT_Frontopontine_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0336	0.1313	0.0869	0.0179

C5WCLK06 - IIT_Inferior_cerebellar_peduncle_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3095	0.0799	0.0421

C5WCRK06 - IIT_Inferior_cerebellar_peduncle_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3669	0.0818	0.0438

C5WCLK07 - IIT_Inferior_frontooccipital_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1037	0.0313	0.0184

C5WCRK07 - IIT_Inferior_frontooccipital_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.01	0.0888	0.0292	0.0173

C5WCLK08 - IIT_Inferior_longitudinal_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1056	0.0339	0.0181

C5WCRK08 - IIT_Inferior_longitudinal_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0997	0.0349	0.0178

C5WCNK07 - IIT_Middle_cerebellar_peduncle_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0307	0.1835	0.0943	0.0226

C5WCLK09 - IIT_Middle_longitudinal_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1313	0.0562	0.023

C5WCRK09 - IIT_Middle_longitudinal_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1118	0.0435	0.0209

C5WCLK10 - IIT_Medial_lemniscus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0589	0.2455	0.119	0.0301

C5WCRK10 - IIT_Medial_lemniscus_R_CSF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0869	0.3007	0.1603	0.0339

C5WCLK11 - IIT_Occipitopontine_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0332	0.1552	0.0936	0.0204

C5WCRK11 - IIT_Occipitopontine_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.043	0.1515	0.0941	0.0199

C5WCLK12 - IIT_Optic_radiation_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only

Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1088	0.0427	0.0193

C5WCRK12 - IIT_Optic_radiation_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1002	0.04	0.0189

C5WCLK13 - IIT_Parietopontine_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0236	0.1441	0.0905	0.0193

C5WCRK13 - IIT_Parietopontine_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

	Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.011	0.1132	0.0591	0.0203

C5WCNK08 - IIT_Superior_cerebellar_peduncle_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1142	0.038	0.022

C5WCLK14 - IIT_Superior_longitudinal_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1441	0.0549	0.0219

C5WCRK14 - IIT_Superior_longitudinal_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	

		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1085	0.0432	0.0196

C5WCLK15 - IIT_Spinothalamic_tract_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.0468	0.2257	0.1133	0.0269

C5WCRK15 - IIT_Spinothalamic_tract_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.067	0.2704	0.1394	0.0289

C5WCLK16 - IIT_Uncinate_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

153	78	0.01	0.1556	0.0176	0.0189

C5WCRK16 - IIT_Uncinate_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1342	0.024	0.0246

C5WCLK17 - IIT_Vertical_occipital_fasciculus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0814	0.0257	0.016

C5WCRK17 - IIT_Vertical_occipital_fasciculus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
	98.00000	MISSING		0%	
	99.00000	INAPPLICABLE		0%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1	0.0205	0.0139

C5WCLH01 - HO_Accumbens_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.01	0.01	0

C5WCLH02 - HO_Amygdala_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.01	0.01	0

C5WCLH03 - HO_Caudate_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.8531	0.0414	0.11

C5WCLH04 - HO_Cerebral_cortex_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid

Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1884	0.0355	0.0355

C5WCLH05 - HO_Cerebral_white_matter_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1167	0.045	0.0181

C5WCLH06 - HO_Hippocampus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.5965	0.0367	0.0853

C5WCLH07 - HO_Pallidum_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2888	0.0575	0.0513

C5WCLH08 - HO_Putamen_L_CSF

Type	Numeric (Double)

Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1535	0.0133	0.0161

C5WCLH09 - HO_Thalamus_L_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3067	0.026	0.0374

C5WCRH01 - HO_Accumbens_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.01	0.01	0

C5WCRH02 - HO_Amygdala_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.3694	0.0125	0.0291

C5WCRH03 - HO_Caudate_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.9374	0.079	0.1635

C5WCRH04 - HO_Cerebral_cortex_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.1716	0.0368	0.0342

C5WCRH05 - HO_Cerebral_white_matter_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.0843	0.0326	0.017

C5WCRH06 - HO_Hippocampus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.7345	0.0545	0.0967

C5WCRH07 - HO_Pallidum_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.311	0.074	0.0541

C5WCRH08 - HO_Putamen_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2932	0.0143	0.0253

C5WCRH09 - HO_Thalamus_R_CSF

Type	Numeric (Double)
Numeric Details	Decimals: 6
Comparability Notes	In M3 only
Comparability Class	General Item Availability

			Frequency	% of total	% of valid
Missing	8.000000	MISSING	78	33.77%	
		Total	78	33.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
153	78	0.01	0.2696	0.0432	0.0432

Heart Rate Variability (HRV)

Psychophysiology Baseline Recording

C5V1Q - HRV psychophys baseline - data quality filter

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	0	BAD	9	3.9%	3.93%
	1	GOOD	220	95.24%	96.07%
	8	MISSING		0%	0%
	9998		2	0.87%	0.87%
		Total	229	99.13%	100%

Valid	Invalid	Minimum	Maximum
229	2	0	1

C5V1B - HRV psychophys baseline - beats removed filter

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	1	NO BEATS REMOVED, NON-LINEAR STATS RUN ON ALL BEATS	157	67.97%	68.56%
	2	BEATS HAVE BEEN REMOVED, NON-LINEAR STATS RUN ON LONGEST CONSECUTIVE SECTION	72	31.17%	31.44%
	8	MISSING		0%	0%
	9998		2	0.87%	0.87%
		Total	229	99.13%	100%

Valid	Invalid	Minimum	Maximum
229	2	1	2

C5V1M - HRV psychophys baseline - seconds of data masked out

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	

		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0	201.329	4.0432	19.9446

C5V1IT - HRV psychophys baseline - IBIs used for time and frequency stats

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9998	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	87	601	365.476	67.4801

C5V1IN - HRV psychophys baseline - IBIs used for non-linear stats

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9998	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	46	601	327.6769	103.0491

C5V1TMH - HRV psychophys baseline - mean heart rate

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	47.82	118.22	72.7088	11.3601

C5V1TMI - HRV psychophys baseline - mean IBI (ms)

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	507.59	1,255.39	847.4476	132.2581

C5V1TSN - HRV psychophys baseline - SDNN

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	5.85	193.23	35.6771	26.7101

C5V1TRM - HRV psychophys baseline - RMSSD

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1.99	267.72	27.5921	35.7884

C5V1NCV - HRV psychophys baseline - Cardiac Vagal Index

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	2.33	5.85	3.9145	0.5453

C5V1NCS - HRV psychophys baseline - Cardiac Sympathetic Index

Type	Numeric (Double)

Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.57	10.38	3.0726	1.4245

C5V1TSD - HRV psychophys baseline - SDSD

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1.99	268.05	27.6334	35.858

C5V1NCA - HRV psychophys baseline - contributions of heart rate acceleration to HRV

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.27	0.74	0.4898	0.0683

C5V1NCD - HRV psychophys baseline - contributions of heart rate deceleration to HRV

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.26	0.73	0.5102	0.0683

C5V1NSDA - HRV psychophys baseline - variance of contributions of accelerations

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.98	129.87	13.4418	17.4553

C5V1NSDD - HRV psychophys baseline - variance of contributions of decelerations

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	1.02	143.07	14.2569	19.4225

C5V1TPN - HRV psychophys baseline - pNN50

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0	72.3684	6.2017	12.5289

C5V1FHF - HRV psychophys baseline - HF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0	0.0629	0.0063	0.0088

C5V1FHFN - HRV psychophys baseline - normalized HF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.0022	0.756	0.2764	0.1676

C5V1FLNHF - HRV psychophys baseline - log transformed HF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	-10.9651	-2.7665	-5.7965	1.3051

C5V1FLF - HRV psychophys baseline - LF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0	0.029	0.0063	0.0054

C5V1FLFN - HRV psychophys baseline - normalized LF-HRV

Type	Numeric (Double)

Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.004	0.7642	0.3483	0.1352

C5V1FLFHF - HRV psychophys baseline - ratio of LF to HF

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.0108	18.8654	2.2163	2.4624

C5V1FTP - HRV psychophys baseline - total spectral power

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	2	0.87%	
		Total	2	0.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	2	0.0003	0.1128	0.0185	0.0159

fMRI Resting State

C5V2Q - HRV resting state MRI - data quality filter

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

	Frequency	% of total	% of valid

Valid	0	BAD	13	5.63%	8.39%
	1	GOOD	142	61.47%	91.61%
	8	MISSING		0%	0%
	9998		76	32.9%	49.03%
		Total	155	67.1%	100%

Valid	Invalid	Minimum	Maximum
155	76	0	1

C5V2B - HRV resting state MRI - beats removed filter

Type	Code
Notes	Filter Variable
Comparability Notes	In M3 only
Comparability Class	Filter Item

			Frequency	% of total	% of valid
Valid	1	NO BEATS REMOVED, NON-LINEAR STATS RUN ON ALL BEATS	89	38.53%	57.42%
	2	BEATS HAVE BEEN REMOVED, NON-LINEAR STATS RUN ON LONGEST CONSECUTIVE SECTION	66	28.57%	42.58%
	8	MISSING		0%	0%
	9998		76	32.9%	49.03%
		Total	155	67.1%	100%

Valid	Invalid	Minimum	Maximum
155	76	1	2

C5V2M - HRV resting state MRI - seconds of data masked out

Type	Numeric (Double)
Numeric Details	Decimals: 3
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0	321.811	7.8093	30.873

C5V2IT - HRV resting state MRI - IBIs used for time and frequency stats

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	New Item

	Frequency	% of total	% of valid

Missing	9998	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	110	862	553.5032	103.3104

C5V2IN - HRV resting state MRI - IBIs used for non-linear stats

Type	Numeric (Integer)
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9998	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	41	862	457.871	182.4148

C5V2TMH - HRV resting state MRI - mean heart rate

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	50.63	109.45	70.2088	10.8518

C5V2TMI - HRV resting state MRI - mean IBI (ms)

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	567.85	1,187.16	878.3972	131.4241

C5V2TSN - HRV resting state MRI - SDNN

Type	Numeric (Double)
Numeric Details	Decimals: 2

Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	10.19	175.98	47.1653	34.7418

C5V2TRM - HRV resting state MRI - RMSSD

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	5.19	240	46.5058	49.7839

C5V2NCV - HRV resting state MRI - Cardiac Vagal Index

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	2.91	5.69	4.2424	0.5209

C5V2NCS - HRV resting state MRI - Cardiac Sympathetic Index

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.35	6.3	2.2166	1.0604

C5V2TSD - HRV resting state MRI - SDSD

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	5.19	240.19	46.5407	49.8267

C5V2NCA - HRV resting state MRI - contributions of heart rate acceleration to HRV

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.27	0.65	0.4969	0.0539

C5V2NCD - HRV resting state MRI - contributions of heart rate deceleration to HRV

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.35	0.73	0.5031	0.0539

C5V2NSDA - HRV resting state MRI - variance of contributions of accelerations

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

	Frequency	% of total	% of valid

Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	2.52	120.22	22.9309	25.0485

C5V2NSDD - HRV resting state MRI - variance of contributions of decelerations

Type	Numeric (Double)
Numeric Details	Decimals: 2
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.00	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	2.67	121.23	23.2881	25.1916

C5V2TPN - HRV resting state MRI - pNN50

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0	73.8431	14.5687	17.1487

C5V2FHF - HRV resting state MRI - HF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0	0.0535	0.0081	0.0104

C5V2FHFN - HRV resting state MRI - normalized HF-HRV

Type	Numeric (Double)

Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.0004	0.6748	0.291	0.1614

C5V2FLNHF - HRV resting state MRI - log transformed HF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	-18.3724	-2.9276	-5.616	1.784

C5V2FLF - HRV resting state MRI - LF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0	0.0287	0.0072	0.006

C5V2FLFN - HRV resting state MRI - normalized LF-HRV

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.0055	0.7464	0.3259	0.1395

C5V2FLFHF - HRV resting state MRI - ratio of LF to HF

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0.1354	13.49	1.9099	2.0381

C5V2FTP - HRV resting state MRI - total spectral power

Type	Numeric (Double)
Numeric Details	Decimals: 5
Comparability Notes	In M3 only
Comparability Class	New Item

			Frequency	% of total	% of valid
Missing	9,998.000	MISSING	76	32.9%	
		Total	76	32.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	76	0	0.1504	0.0228	0.0206