survey.sav

Sorto | Dummystudie für Codebooktest

Principal Investigator

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Content

Description: dsf

Constructs:

Instruments:

Measurement Occasions:

History

Version   898

Dataset created: June 30, 2020, 10:15

Last Changes: June 30, 2020, 10:16

Changelog: initial upload

Variable: id

Variable Label:	
Item text/Instruction:	
Position:	1
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	439
Sum of valid values:	439
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	276.41457858769945
Standard deviation:	165.85490816745605
Minimum value:	1.0
Maximum value:	702.0

Variable: sex

Variable Label:	sex
Item text/Instruction:	
Position:	2
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	MALES
	2	FEMALES
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
MALES	0
FEMALES	0
Sum of Unlabelled values:	439
Sum of valid values:	439

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	1.5785876993166283
Standard deviation:	0.49434871220095267
Minimum value:	1.0
Maximum value:	2.0

Variable: age

Variable Label:	
Item text/Instruction:	
Position:	3
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	439
Sum of valid values:	439

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	37.437357630979456
Standard deviation:	13.202499705790451
Minimum value:	18.0
Maximum value:	82.0

Variable: marital

Variable Label:	marital status
Item text/Instruction:	
Position:	4
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	SINGLE
	2	STEADY RELATIONSHIP
	3	LIVING WITH PARTNER
	4	MARRIED FIRST TIME
	5	REMARRIED
	6	SEPARATED
	7	DIVORCED
	8	WIDOWED
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
SINGLE	0
STEADY RELATIONSHIP	0
LIVING WITH PARTNER	0
MARRIED FIRST TIME	0
REMARRIED	0
SEPARATED	0
DIVORCED	0
WIDOWED	0
Sum of Unlabelled values:	439
Sum of valid values:	439

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.371298405466972
Standard deviation:	1.7585267546511587
Minimum value:	1.0
Maximum value:	8.0

Variable: child

Variable Label:	child
Item text/Instruction:	
Position:	5
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	YES
	2	NO
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
YES	0
NO	0
Sum of Unlabelled values:	438
Sum of valid values:	438

Invalid values:	
Number of blank fields:	1
Sum of invalid values:	1

Mean score:	1.5776255707762552
Standard deviation:	0.4945023400221996
Minimum value:	1.0
Maximum value:	2.0

Variable: educ

Variable Label:	highest educ completed
Item text/Instruction:	
Position:	6
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels		
	1	PRIMARY
	2	SOME SECONDARY
	3	COMPLETED HIGHSCHOOL
	4	SOME ADDITIONAL TRAINING
	5	COMPLETED UNDERGRADUATE
	6	POSTGRADUATE COMPLETED
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
PRIMARY	0
SOME SECONDARY	0
COMPLETED HIGHSCHOOL	0
SOME ADDITIONAL TRAINING	0
COMPLETED UNDERGRADUATE	0
POSTGRADUATE COMPLETED	0
Sum of Unlabelled values:	439
Sum of valid values:	439
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	4.086560364464696
Standard deviation:	1.2263383390420572
Minimum value:	1.0
Maximum value:	6.0

Variable: source

Variable Label:	source of stress
Item text/Instruction:	
Position:	7
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels		
	1	WORK
	2	SPOUSE OR PARTNER
	3	RELATIONSHIPS
	4	CHILDREN
	5	FAMILY
	6	HEALTH/ILLNESS
	7	LIFE IN GENERAL
	8	MONEY/FINANCES
	9	TIME (lack of time, too much to do)
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
WORK	0
SPOUSE OR PARTNER	0
RELATIONSHIPS	0
CHILDREN	0
FAMILY	0
HEALTH/ILLNESS	0
LIFE IN GENERAL	0
MONEY/FINANCES	0
TIME (lack of time, too much to do)	0

Sum of Unlabelled values:	422
Sum of valid values:	422
Invalid values:	
Number of blank fields:	17
Sum of invalid values:	17
Mean score:	3.4099526066350725
Standard deviation:	2.9193751157794274
Minimum value:	1.0
Maximum value:	9.0

Variable: smoke

Variable Label:	smoker		
Item text/Instruction:			
Position:	8		
Type:	Numeric		
Construct:			
Measurement Occasion:			
Instrument:			
Filter variable:	no		
Value Labels	1	YES	
	2	NO	
Missings	No missing values		

Descriptive Statistics for Numeric Variable

Valid values:	
YES	0
NO	0
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	1.805045871559633
Standard deviation:	0.3966204911283791
Minimum value:	1.0
Maximum value:	2.0

Variable: smokenum

Variable Label:	
Item text/Instruction:	
Position:	9
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	360
Sum of valid values:	360
Invalid values:	
Number of blank fields:	79
Sum of invalid values:	79
Mean score:	16.58888888888889
Standard deviation:	44.90141338035006
Minimum value:	0.0
Maximum value:	280.0

Variable: op1

Variable Label:	
Item text/Instruction:	
Position:	10
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	3.264367816091952
Standard deviation:	1.0029882783559403
Minimum value:	1.0
Maximum value:	5.0

Variable: op2

Variable Label:	
Item text/Instruction:	
Position:	11
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.284403669724773
Standard deviation:	1.1107975233252827
Minimum value:	1.0
Maximum value:	5.0

Variable: op3

Variable Label:	
Item text/Instruction:	
Position:	12
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.6995412844036695
Standard deviation:	0.9751391392106135
Minimum value:	1.0
Maximum value:	5.0

Variable: op4

Variable Label:	
Item text/Instruction:	
Position:	13
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.2591743119266066
Standard deviation:	1.0696581285972813
Minimum value:	1.0
Maximum value:	5.0

Variable: op5

Variable Label:	
Item text/Instruction:	
Position:	14
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.940366972477065
Standard deviation:	0.9854686046590951
Minimum value:	1.0
Maximum value:	5.0

Variable: op6

Variable Label:	
Item text/Instruction:	
Position:	15
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.2660550458715596
Standard deviation:	1.161783819365719
Minimum value:	1.0
Maximum value:	5.0

Variable: mast1

Variable Label:	
Item text/Instruction:	
Position:	16
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.0366972477064222
Standard deviation:	0.8433824128692957
Minimum value:	1.0
Maximum value:	4.0

Variable: mast2

Variable Label:	
Item text/Instruction:	
Position:	17
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.323394495412846
Standard deviation:	0.7324990700975448
Minimum value:	1.0
Maximum value:	5.0

Variable: mast3

Variable Label:	
Item text/Instruction:	
Position:	18
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.9587155963302751
Standard deviation:	0.9312664479565066
Minimum value:	1.0
Maximum value:	4.0

Variable: mast4

Variable Label:	
Item text/Instruction:	
Position:	19
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.9243119266055033
Standard deviation:	0.9498969013360207
Minimum value:	1.0
Maximum value:	4.0

Variable: mast5

Variable Label:	
Item text/Instruction:	
Position:	20
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.410550458715596
Standard deviation:	0.7841995228900225
Minimum value:	1.0
Maximum value:	4.0

Variable: mast6

Variable Label:	
Item text/Instruction:	
Position:	21
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.956422018348622
Standard deviation:	0.9615265859632158
Minimum value:	1.0
Maximum value:	4.0

Variable: mast7

Variable Label:	
Item text/Instruction:	
Position:	22
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.094036697247706
Standard deviation:	0.9506736817777848
Minimum value:	1.0
Maximum value:	4.0

Variable: pn1

Variable Label:	
Item text/Instruction:	
Position:	23
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.788990825688072
Standard deviation:	0.9154951627502393
Minimum value:	1.0
Maximum value:	5.0

Variable: pn2

Variable Label:	
Item text/Instruction:	
Position:	24
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.561926605504587
Standard deviation:	1.1989727227936267
Minimum value:	1.0
Maximum value:	5.0

Variable: pn3

Variable Label:	
Item text/Instruction:	
Position:	25
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.7339449541284404
Standard deviation:	1.0001581652837093
Minimum value:	1.0
Maximum value:	5.0

Variable: pn4

Variable Label:	
Item text/Instruction:	
Position:	26
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.162844036697251
Standard deviation:	1.111525898886478
Minimum value:	1.0
Maximum value:	5.0

Variable: pn5

Variable Label:	
Item text/Instruction:	
Position:	27
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	1.410550458715597
Standard deviation:	0.8242188470260141
Minimum value:	1.0
Maximum value:	5.0

Variable: pn6

Variable Label:	
Item text/Instruction:	
Position:	28
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.7270642201834856
Standard deviation:	1.0108840357812177
Minimum value:	1.0
Maximum value:	5.0

Variable: pn7

Variable Label:	
Item text/Instruction:	
Position:	29
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.5963302752293558
Standard deviation:	1.0985404407043524
Minimum value:	1.0
Maximum value:	5.0

Variable: pn8

Variable Label:	
Item text/Instruction:	
Position:	30
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	2.2022988505747123
Standard deviation:	1.1720611852643548
Minimum value:	1.0
Maximum value:	5.0

Variable: pn9

Variable Label:	
Item text/Instruction:	
Position:	31
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.2935779816513753
Standard deviation:	1.0084949732875526
Minimum value:	1.0
Maximum value:	5.0

Variable: pn10

Variable Label:	
Item text/Instruction:	
Position:	32
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.8600917431192656
Standard deviation:	1.0704662174017139
Minimum value:	1.0
Maximum value:	5.0

Variable: pn11

Variable Label:	
Item text/Instruction:	
Position:	33
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.422018348623851
Standard deviation:	1.0420455390287324
Minimum value:	1.0
Maximum value:	5.0

Variable: pn12

Variable Label:	
Item text/Instruction:	
Position:	34
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.8715596330275215
Standard deviation:	1.1888440627900405
Minimum value:	1.0
Maximum value:	5.0

Variable: pn13

Variable Label:	
Item text/Instruction:	
Position:	35
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.2614678899082565
Standard deviation:	0.9967679499728157
Minimum value:	1.0
Maximum value:	5.0

Variable: pn14

Variable Label:	
Item text/Instruction:	
Position:	36
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.6605504587155955
Standard deviation:	0.9490000398361338
Minimum value:	1.0
Maximum value:	5.0

Variable: pn15

Variable Label:	
Item text/Instruction:	
Position:	37
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.1880733944954116
Standard deviation:	1.1147681390299362
Minimum value:	1.0
Maximum value:	5.0

Variable: pn16

Variable Label:	
Item text/Instruction:	
Position:	38
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.674311926605506
Standard deviation:	1.0054475684106783
Minimum value:	1.0
Maximum value:	5.0

Variable: pn17

Variable Label:	
Item text/Instruction:	
Position:	39
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.3761467889908245
Standard deviation:	1.0083694891652166
Minimum value:	1.0
Maximum value:	5.0

Variable: pn18

Variable Label:	
Item text/Instruction:	
Position:	40
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.4243119266055047
Standard deviation:	0.9855301316596831
Minimum value:	1.0
Maximum value:	5.0

Variable: pn19

Variable Label:	
Item text/Instruction:	
Position:	41
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.185779816513761
Standard deviation:	1.1724341854551474
Minimum value:	1.0
Maximum value:	5.0

Variable: pn20

Variable Label:	
Item text/Instruction:	
Position:	42
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.7224770642201839
Standard deviation:	1.0779074286598533
Minimum value:	1.0
Maximum value:	5.0

Variable: lifsat1

Variable Label:	
Item text/Instruction:	
Position:	43
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	4.373853211009172
Standard deviation:	1.5283240964928553
Minimum value:	1.0
Maximum value:	7.0

Variable: lifsat2

Variable Label:	
Item text/Instruction:	
Position:	44
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	4.571100917431191
Standard deviation:	1.5542273621451064
Minimum value:	1.0
Maximum value:	7.0

Variable: lifsat3

Variable Label:	
Item text/Instruction:	
Position:	45
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	4.690366972477069
Standard deviation:	1.5186197160688752
Minimum value:	1.0
Maximum value:	7.0

Variable: lifsat4

Variable Label:	
Item text/Instruction:	
Position:	46
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	4.750000000000003
Standard deviation:	1.6412428707901656
Minimum value:	1.0
Maximum value:	7.0

Variable: lifsat5

Variable Label:	
Item text/Instruction:	
Position:	47
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	3.993119266055042
Standard deviation:	1.8550827089397606
Minimum value:	1.0
Maximum value:	7.0

Variable: pss1

Variable Label:	
Item text/Instruction:	
Position:	48
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.8360277136258647
Standard deviation:	0.8758038208203425
Minimum value:	1.0
Maximum value:	5.0

Variable: pss2

Variable Label:	
Item text/Instruction:	
Position:	49
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	2.7390300230946867
Standard deviation:	0.9592512423008821
Minimum value:	1.0
Maximum value:	5.0

Variable: pss3

Variable Label:	
Item text/Instruction:	
Position:	50
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.1616628175519614
Standard deviation:	0.9263173836780138
Minimum value:	1.0
Maximum value:	5.0

Variable: pss4

Variable Label:	
Item text/Instruction:	
Position:	51
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.801385681293302
Standard deviation:	0.7830956622171963
Minimum value:	1.0
Maximum value:	5.0

Variable: pss5

Variable Label:	
Item text/Instruction:	
Position:	52
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.4665127020785214
Standard deviation:	0.8047377566005395
Minimum value:	1.0
Maximum value:	5.0

Variable: pss6

Variable Label:	
Item text/Instruction:	
Position:	53
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.773672055427252
Standard deviation:	0.9572093184045175
Minimum value:	1.0
Maximum value:	5.0

Variable: pss7

Variable Label:	
Item text/Instruction:	
Position:	54
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.5381062355658184
Standard deviation:	0.7509581027069439
Minimum value:	1.0
Maximum value:	5.0

Variable: pss8

Variable Label:	
Item text/Instruction:	
Position:	55
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	3.5357967667436516
Standard deviation:	0.8046381031986686
Minimum value:	1.0
Maximum value:	5.0

Variable: pss9

Variable Label:	
Item text/Instruction:	
Position:	56
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.0461893764434205
Standard deviation:	0.9919539878711844
Minimum value:	1.0
Maximum value:	5.0

Variable: pss10

Variable Label:	
Item text/Instruction:	
Position:	57
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.512702078521942
Standard deviation:	1.0139993911260516
Minimum value:	1.0
Maximum value:	5.0

Variable: sest1

Variable Label:	
Item text/Instruction:	
Position:	58
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.6720183486238547
Standard deviation:	0.587413234195937
Minimum value:	1.0
Maximum value:	4.0

Variable: sest2

Variable Label:	
Item text/Instruction:	
Position:	59
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.745412844036698
Standard deviation:	0.518044123820989
Minimum value:	1.0
Maximum value:	4.0

Variable: sest3

Variable Label:	
Item text/Instruction:	
Position:	60
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.376146788990826
Standard deviation:	0.681971325458986
Minimum value:	1.0
Maximum value:	4.0

Variable: sest4

Variable Label:	
Item text/Instruction:	
Position:	61
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.408256880733945
Standard deviation:	0.744837057286068
Minimum value:	1.0
Maximum value:	4.0

Variable: sest5

Variable Label:	
Item text/Instruction:	
Position:	62
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.596330275229357
Standard deviation:	0.933358942719716
Minimum value:	1.0
Maximum value:	4.0

Variable: sest6

Variable Label:	
Item text/Instruction:	
Position:	63
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.2775229357798152
Standard deviation:	0.7928121413214883
Minimum value:	1.0
Maximum value:	4.0

Variable: sest7

Variable Label:	
Item text/Instruction:	
Position:	64
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.043577981651373
Standard deviation:	1.0787093377199402
Minimum value:	1.0
Maximum value:	4.0

Variable: sest8

Variable Label:	
Item text/Instruction:	
Position:	65
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.169724770642204
Standard deviation:	0.8269044434258526
Minimum value:	1.0
Maximum value:	4.0

Variable: sest9

Variable Label:	
Item text/Instruction:	
Position:	66
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	2.038990825688074
Standard deviation:	1.0152143264608071
Minimum value:	1.0
Maximum value:	4.0

Variable: sest10

Variable Label:	
Item text/Instruction:	
Position:	67
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	1.7133027522935786
Standard deviation:	0.969847533978832
Minimum value:	1.0
Maximum value:	4.0

Variable: m1

Variable Label:	
Item text/Instruction:	
Position:	68
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.7293577981651375
Standard deviation:	0.4448019582139932
Minimum value:	0.0
Maximum value:	1.0

Variable: m2

Variable Label:	
Item text/Instruction:	
Position:	69
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.90137614678899
Standard deviation:	0.29849882770684383
Minimum value:	0.0
Maximum value:	1.0

Variable: m3

Variable Label:	
Item text/Instruction:	
Position:	70
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.8623853211009177
Standard deviation:	0.34489085152000715
Minimum value:	0.0
Maximum value:	1.0

Variable: m4

Variable Label:	
Item text/Instruction:	
Position:	71
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	0.42988505747126426
Standard deviation:	0.49562950302548986
Minimum value:	0.0
Maximum value:	1.0

Variable: m5

Variable Label:	
Item text/Instruction:	
Position:	72
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.5068807339449537
Standard deviation:	0.5005269815965238
Minimum value:	0.0
Maximum value:	1.0

Variable: m6

Variable Label:	
Item text/Instruction:	
Position:	73
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.22477064220183485
Standard deviation:	0.4179107231950691
Minimum value:	0.0
Maximum value:	1.0

Variable: m7

Variable Label:	
Item text/Instruction:	
Position:	74
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	0.4862385321100919
Standard deviation:	0.5003847512599405
Minimum value:	0.0
Maximum value:	1.0

Variable: m8

Variable Label:	
Item text/Instruction:	
Position:	75
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	0.5793103448275863
Standard deviation:	0.49423821450870914
Minimum value:	0.0
Maximum value:	1.0

Variable: m9

Variable Label:	
Item text/Instruction:	
Position:	76
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	0.2247706422018349
Standard deviation:	0.4179107231950691
Minimum value:	0.0
Maximum value:	1.0

Variable: m10

Variable Label:	
Item text/Instruction:	
Position:	77
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	0.36091954022988537
Standard deviation:	0.4808202289730017
Minimum value:	0.0
Maximum value:	1.0

Variable: pc1

Variable Label:	
Item text/Instruction:	
Position:	78
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	2.5450346420323315
Standard deviation:	1.212752288071673
Minimum value:	1.0
Maximum value:	5.0

Variable: pc2

Variable Label:	
Item text/Instruction:	
Position:	79
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.7575057736720567
Standard deviation:	1.1196251297201432
Minimum value:	1.0
Maximum value:	5.0

Variable: pc3

Variable Label:	
Item text/Instruction:	
Position:	80
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.5750577367205536
Standard deviation:	1.1157652078163975
Minimum value:	1.0
Maximum value:	5.0

Variable: pc4

Variable Label:	
Item text/Instruction:	
Position:	81
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.4642032332563533
Standard deviation:	1.0337982266455326
Minimum value:	1.0
Maximum value:	5.0

Variable: pc5

Variable Label:	
Item text/Instruction:	
Position:	82
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.7136258660508097
Standard deviation:	1.0234401041276455
Minimum value:	1.0
Maximum value:	5.0

Variable: pc6

Variable Label:	
Item text/Instruction:	
Position:	83
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	432
Sum of valid values:	432

Invalid values:	
Number of blank fields:	7
Sum of invalid values:	7

Mean score:	3.2824074074074088
Standard deviation:	1.1271242345591796
Minimum value:	1.0
Maximum value:	5.0

Variable: pc7

Variable Label:	
Item text/Instruction:	
Position:	84
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.9053117782909896
Standard deviation:	1.2370793176742678
Minimum value:	1.0
Maximum value:	5.0

Variable: pc8

Variable Label:	
Item text/Instruction:	
Position:	85
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.0715935334873006
Standard deviation:	1.0937327781309687
Minimum value:	1.0
Maximum value:	5.0

Variable: pc9

Variable Label:	
Item text/Instruction:	
Position:	86
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.575057736720557
Standard deviation:	1.0383955567638488
Minimum value:	1.0
Maximum value:	5.0

Variable: pc10

Variable Label:	
Item text/Instruction:	
Position:	87
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.595842956120094
Standard deviation:	0.9553365188084348
Minimum value:	1.0
Maximum value:	5.0

Variable: pc11

Variable Label:	
Item text/Instruction:	
Position:	88
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.6997690531177807
Standard deviation:	1.2481189336221128
Minimum value:	1.0
Maximum value:	5.0

Variable: pc12

Variable Label:	
Item text/Instruction:	
Position:	89
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.3464203233256344
Standard deviation:	1.05632678495958
Minimum value:	1.0
Maximum value:	5.0

Variable: pc13

Variable Label:	
Item text/Instruction:	
Position:	90
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.254041570438802
Standard deviation:	1.049752425896366
Minimum value:	1.0
Maximum value:	5.0

Variable: pc14

Variable Label:	
Item text/Instruction:	
Position:	91
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.9399538106235537
Standard deviation:	1.0633180936257853
Minimum value:	1.0
Maximum value:	5.0

Variable: pc15

Variable Label:	
Item text/Instruction:	
Position:	92
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.618937644341802
Standard deviation:	1.088794686241606
Minimum value:	1.0
Maximum value:	5.0

Variable: pc16

Variable Label:	
Item text/Instruction:	
Position:	93
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.443418013856812
Standard deviation:	1.1064454905105112
Minimum value:	1.0
Maximum value:	5.0

Variable: pc17

Variable Label:	
Item text/Instruction:	
Position:	94
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.1709006928406445
Standard deviation:	1.05557750203405
Minimum value:	1.0
Maximum value:	5.0

Variable: pc18

Variable Label:	
Item text/Instruction:	
Position:	95
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.60969976905312
Standard deviation:	1.0375354310884206
Minimum value:	1.0
Maximum value:	5.0

Variable: Rop2

Variable Label:	
Item text/Instruction:	
Position:	96
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.715596330275227
Standard deviation:	1.1107975233252827
Minimum value:	1.0
Maximum value:	5.0

Variable: Rop4

Variable Label:	
Item text/Instruction:	
Position:	97
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.7408256880733934
Standard deviation:	1.0696581285972813
Minimum value:	1.0
Maximum value:	5.0

Variable: Rop6

Variable Label:	
Item text/Instruction:	
Position:	98
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.7339449541284404
Standard deviation:	1.161783819365719
Minimum value:	1.0
Maximum value:	5.0

Variable: Rmast1

Variable Label:	
Item text/Instruction:	
Position:	99
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.9633027522935778
Standard deviation:	0.8433824128692957
Minimum value:	1.0
Maximum value:	4.0

Variable: Rmast3

Variable Label:	
Item text/Instruction:	
Position:	100
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.0412844036697257
Standard deviation:	0.9312664479565066
Minimum value:	1.0
Maximum value:	4.0

Variable: Rmast4

Variable Label:	
Item text/Instruction:	
Position:	101
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	3.075688073394494
Standard deviation:	0.9498969013360207
Minimum value:	1.0
Maximum value:	4.0

Variable: Rmast6

Variable Label:	
Item text/Instruction:	
Position:	102
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.043577981651376
Standard deviation:	0.9615265859632158
Minimum value:	1.0
Maximum value:	4.0

Variable: Rmast7

Variable Label:	
Item text/Instruction:	
Position:	103
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.905963302752294
Standard deviation:	0.9506736817777848
Minimum value:	1.0
Maximum value:	4.0

Variable: Rpss4

Variable Label:	
Item text/Instruction:	
Position:	104
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.198614318706698
Standard deviation:	0.7830956622171963
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpss5

Variable Label:	
Item text/Instruction:	
Position:	105
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.5334872979214786
Standard deviation:	0.8047377566005395
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpss7

Variable Label:	
Item text/Instruction:	
Position:	106
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.4618937644341816
Standard deviation:	0.7509581027069439
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpss8

Variable Label:	
Item text/Instruction:	
Position:	107
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	2.4642032332563484
Standard deviation:	0.8046381031986686
Minimum value:	1.0
Maximum value:	5.0

Variable: Rsest3

Variable Label:	
Item text/Instruction:	
Position:	108
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.623853211009176
Standard deviation:	0.6819713254589861
Minimum value:	1.0
Maximum value:	4.0

Variable: Rsest5

Variable Label:	
Item text/Instruction:	
Position:	109
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.403669724770643
Standard deviation:	0.933358942719716
Minimum value:	1.0
Maximum value:	4.0

Variable: Rsest7

Variable Label:	
Item text/Instruction:	
Position:	110
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.956422018348627
Standard deviation:	1.0787093377199402
Minimum value:	1.0
Maximum value:	4.0

Variable: Rsest9

Variable Label:	
Item text/Instruction:	
Position:	111
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	2.961009174311926
Standard deviation:	1.0152143264608071
Minimum value:	1.0
Maximum value:	4.0

Variable: Rsest10

Variable Label:	
Item text/Instruction:	
Position:	112
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.2866972477064205
Standard deviation:	0.9698475339788322
Minimum value:	1.0
Maximum value:	4.0

Variable: Rpc1

Variable Label:	
Item text/Instruction:	
Position:	113
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.4549653579676685
Standard deviation:	1.212752288071673
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpc2

Variable Label:	
Item text/Instruction:	
Position:	114
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.2424942263279433
Standard deviation:	1.1196251297201432
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpc7

Variable Label:	
Item text/Instruction:	
Position:	115
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.0946882217090104
Standard deviation:	1.2370793176742678
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpc11

Variable Label:	
Item text/Instruction:	
Position:	116
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.3002309468822193
Standard deviation:	1.2481189336221128
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpc15

Variable Label:	
Item text/Instruction:	
Position:	117
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	3.381062355658198
Standard deviation:	1.088794686241606
Minimum value:	1.0
Maximum value:	5.0

Variable: Rpc16

Variable Label:	
Item text/Instruction:	
Position:	118
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433

Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6

Mean score:	3.556581986143188
Standard deviation:	1.1064454905105112
Minimum value:	1.0
Maximum value:	5.0

Variable: toptim

Variable Label:	Total Optimism
Item text/Instruction:	
Position:	119
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435

Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4

Mean score:	22.117241379310315
Standard deviation:	4.428911270875543
Minimum value:	7.0
Maximum value:	30.0

Variable: tmast

Variable Label:	Total Mastery
Item text/Instruction:	
Position:	120
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	21.763761467889882
Standard deviation:	3.9696166267866846
Minimum value:	8.0
Maximum value:	28.0

Variable: tposaff

Variable Label:	Total positive affect
Item text/Instruction:	
Position:	121
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	33.690366972477065
Standard deviation:	7.252617369997978
Minimum value:	11.0
Maximum value:	49.0

Variable: tnegaff

Variable Label:	Total negative affect
Item text/Instruction:	
Position:	122
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435
Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4
Mean score:	19.404597701149406
Standard deviation:	7.071848324184505
Minimum value:	10.0
Maximum value:	39.0

Variable: tlifesat

Variable Label:	Total life satisfaction
Item text/Instruction:	
Position:	123
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	22.378440366972484
Standard deviation:	6.7695323764966
Minimum value:	5.0
Maximum value:	35.0

Variable: tpstress

Variable Label:	Total perceived stress
Item text/Instruction:	
Position:	124
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	26.72748267898383
Standard deviation:	5.847570514063483
Minimum value:	12.0
Maximum value:	46.0

Variable: tslfest

Variable Label:	Total Self esteem
Item text/Instruction:	
Position:	125
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	436
Sum of valid values:	436

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	33.532110091743114
Standard deviation:	5.394878469270348
Minimum value:	18.0
Maximum value:	40.0

Variable: tmarlow

Variable Label:	Total social desirability
Item text/Instruction:	
Position:	126
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	433
Sum of valid values:	433
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	5.304849884526558
Standard deviation:	2.0422390440546696
Minimum value:	0.0
Maximum value:	10.0

Variable: tpcoiss

Variable Label:	Total PCOISS
Item text/Instruction:	
Position:	127
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	430
Sum of valid values:	430

Invalid values:	
Number of blank fields:	9
Sum of invalid values:	9

Mean score:	60.625581395348846
Standard deviation:	11.985103283248867
Minimum value:	20.0
Maximum value:	88.0

Variable: agegp3

Variable Label:	age 3 groups
Item text/Instruction:	
Position:	128
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1		18 - 29
	2		30 - 44
	3		45+
Missings	No missing values		

Descriptive Statistics for Numeric Variable

Valid values:	
18 - 29	0
30 - 44	0
45+	0
Sum of Unlabelled values:	439
Sum of valid values:	439
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.9726651480637818
Standard deviation:	0.8076008522015272
Minimum value:	1.0
Maximum value:	3.0

Variable: agegp5

Variable Label:	age 5 groups
Item text/Instruction:	
Position:	129
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	18 - 24
	2	25 - 32
	3	33 - 40
	4	41 - 49
	5	50+
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
18 - 24	0
25 - 32	0
33 - 40	0
41 - 49	0
50+	0
Sum of Unlabelled values:	439
Sum of valid values:	439
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2.9544419134396374

Standard deviation:	1.415092199158956
Minimum value:	1.0
Maximum value:	5.0

Variable: educrec

Variable Label:	educat recoded
Item text/Instruction:	
Position:	130
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	did not complete high school
	2	completed high school
	3	some additional training
	4	completed undergrad uni
	5	completed postgrad uni
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
did not complete high school	0
completed high school	0
some additional training	0
completed undergrad uni	0
completed postgrad uni	0
Sum of Unlabelled values:	439
Sum of valid values:	439
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	3.091116173120727

Standard deviation:	1.2166607428471263
Minimum value:	1.0
Maximum value:	5.0

Variable: LG10negaff

Variable Label:	
Item text/Instruction:	
Position:	131
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	435
Sum of valid values:	435
Invalid values:	
Number of blank fields:	4
Sum of invalid values:	4
Mean score:	1.2614430872741944
Standard deviation:	0.15273580010954046
Minimum value:	1.0
Maximum value:	1.662757831681574

Variable: MAH_1

Variable Label:	Mahalanobis Distance
Item text/Instruction:	
Position:	132
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	429
Sum of valid values:	429
Invalid values:	
Number of blank fields:	10
Sum of invalid values:	10
Mean score:	1.9934379700501768
Standard deviation:	2.2342942810949067
Minimum value:	0.003541729242698108
Maximum value:	13.896642220544896

Variable: COO_1

Variable Label:	Cook's Distance
Item text/Instruction:	
Position:	133
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	426
Sum of valid values:	426

Invalid values:	
Number of blank fields:	13
Sum of invalid values:	13

Mean score:	0.003031250943668148
Standard deviation:	0.007916057855133773
Minimum value:	7.410645381330996E-10
Maximum value:	0.09448698060573754

Variable: MAH_2

Variable Label:	Mahalanobis Distance
Item text/Instruction:	
Position:	134
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	432
Sum of valid values:	432

Invalid values:	
Number of blank fields:	7
Sum of invalid values:	7

Mean score:	2.9930555555555567
Standard deviation:	2.7931809726039587
Minimum value:	0.09048397854215375
Maximum value:	18.100643200251625