Lobe	Gyrus	Left and Right Hemisphere	Label ID.L	Label ID.R	Modified Cyto-architectonic	lh.MNI(X,Y,Z)	rh.MNI(X,
Frontal Lobe	SFG, Superior	SFG_L(R)_7_1	1	2	A8m, medial area 8	-5 ,15, 54	7, 16, 54
	Frontal Gyrus	SFG_L(R)_7_2	3	4	A8dl, dorsolateral area 8	-18, 24, 53	22, 26, 51
		SFG_L(R)_7_3	5	6	A9l, lateral area 9	-11, 49, 40	13, 48, 40
		SFG_L(R)_7_4	7	8	A6dl, dorsolateral area 6	-18, -1, 65	20, 4, 64
		SFG_L(R)_7_5	9	10	A6m, medial area 6	-6, -5, 58	7, -4, 60
		SFG_L(R)_7_6	11	12	A9m,medial area 9	-5, 36, 38	6, 38, 35
		SFG_L(R)_7_7	13	14	A10m, medial area 10	-8, 56, 15	8, 58, 13
	MFG, Middle	$MFG_L(R)_7_1$	15	16	A9/46d, dorsal area 9/46	-27, 43, 31	30, 37, 36
	Frontal Gyrus	$MFG_L(R)_7_2$	17	18	IFJ, inferior frontal junction	-42, 13, 36	42, 11, 39
		MFG_L(R)_7_3	19	20	A46, area 46	-28, 56, 12	28, 55, 17
		$MFG_L(R)_7_4$	21	22	A9/46v, ventral area 9/46	-41, 41, 16	42, 44, 14
		$MFG_L(R)_7_5$	23	24	A8vl, ventrolateral area 8	-33, 23, 45	42, 27, 39
		MFG_L(R)_7_6	25	26	A6vl, ventrolateral area 6	-32, 4, 55	34, 8, 54
		MFG_L(R)_7_7	27	28	A10l, lateral area10	-26, 60, -6	25, 61, -4
	IFG, Inferior Frontal	IFG_L(R)_6_1	29	30	A44d,dorsal area 44	-46, 13, 24	45, 16, 25
	Gyrus	IFG_L(R)_6_2	31	32	IFS, inferior frontal sulcus	-47, 32, 14	48, 35, 13
		IFG_L(R)_6_3	33	34	A45c, caudal area 45	-53, 23, 11	54, 24, 12
		IFG_L(R)_6_4	35	36	A45r, rostral area 45	-49, 36, -3	51, 36, -1
		IFG_L(R)_6_5	37	38	A44op, opercular area 44	-39, 23, 4	42, 22, 3
		IFG_L(R)_6_6	39	40	A44v, ventral area 44	-52, 13, 6	54, 14, 11
	OrG Orbital Grana		41		A14m, medial area 14		
	OrG, Orbital Gyrus	OrG_L(R)_6_1		42		-7, 54, -7	6, 47, -7
		OrG_L(R)_6_2	43	44	A12/47o, orbital area 12/47	-36, 33, -16	40, 39, -14
		OrG_L(R)_6_3	45	46	A111, lateral area 11	-23, 38, -18	23, 36, -18
		$OrG_L(R)_6_4$	47	48	A11m, medial area 11	-6, 52, -19	6, 57, -16
		$OrG_L(R)_6_5$	49	50	A13, area 13	-10, 18, -19	9, 20, -19
		OrG_L(R)_6_6	51	52	A12/47l, lateral area 12/47	-41, 32, -9	42, 31, -9
	PrG, Precentral	PrG_L(R)_6_1	53	54	A4hf, area 4(head and face region)	-49, -8, 39	55, -2, 33
	Gyrus	PrG_L(R)_6_2	55	56	A6cdl, caudal dorsolateral area 6	-32, -9, 58	33, -7, 57
		PrG_L(R)_6_3	57	58	A4ul, area 4(upper limb region)	-26, -25, 63	34, -19, 59
		$PrG_L(R)_6_4$	59	60	A4t, area 4(trunk region)	-13, -20, 73	15, -22, 71
		PrG_L(R)_6_5	61	62	A4tl, area 4(tongue and larynx region)	-52, 0, 8	54, 4, 9
		PrG_L(R)_6_6	63	64	A6cvl, caudal ventrolateral area 6	-49, 5, 30	51, 7, 30
	PCL, Paracentral	PCL_L(R)_2_1	65	66	A1/2/3ll, area1/2/3 (lower limb region)	-8, -38, 58	10, -34, 54
	Lobule	PCL_L(R)_2_2	67	68	A4ll, area 4, (lower limb region)	-4, -23, 61	5, -21, 61
Temporal	STG, Superior	STG_L(R)_6_1	69	70	A38m, medial area 38	-32, 14, -34	31, 15, -34
Lobe	Temporal Gyrus	STG_L(R)_6_2	71	72	A41/42, area 41/42	-54, -32, 12	54, -24, 11
		STG_L(R)_6_3	73	74	TE1.0 and TE1.2	-50, -11, 1	51, -4, -1
		STG_L(R)_6_4	75 75	76	A22c, caudal area 22	-62, -33, 7	66, -20, 6
		STG_L(R)_6_5	73 77	78	A38l, lateral area 38	-62, -33, 7 -45, 11, -20	47, 12, -20
		STG_L(R)_6_6	77 79	80	A22r, rostral area 22	-45, 11, -20 -55, -3, -10	
	MTC M: 141-						56, -12, -5
	MTG, Middle Temporal Gyrus	MTG_L(R)_4_1	81	82	A21c, caudal area 21	-65, -30, -12	65, -29, -13
Davistal I. oko	Temporar Gyrus	MTG_L(R)_4_2	83	84	A21r, rostral area 21	-53, 2, -30	51, 6, -32
		$MTG_L(R)_4_3$	85	86	A37dl, dorsolateral area37	-59, -58, 4	60, -53, 3
		$MTG_L(R)_4_4$	87	88	aSTS, anterior superior temporal sulcus	-58, -20, -9	58, -16, -10
	ITG, Inferior	$ITG_L(R)_7_1$	89	90	A20iv, intermediate ventral area 20	-45, -26, -27	46, -14, -33
	Temporal Gyrus	$ITG_L(R)_7_2$	91	92	A37elv, extreme lateroventral area37	-51, -57, -15	53, -52, -18
		$ITG_L(R)_7_3$	93	94	A20r, rostral area 20	-43, -2, -41	40, 0, -43
		$ITG_L(R)_7_4$	95	96	A20il, intermediate lateral area 20	-56, -16, -28	55, -11, -32
		ITG_L(R)_7_5	97	98	A37vl, ventrolateral area 37	-55, -60, -6	54, -57, -8
		ITG_L(R)_7_6	99	100	A20cl, caudolateral of area 20	-59, -42, -16	61, -40, -17
		ITG_L(R)_7_7	101	102	A20cv, caudoventral of area 20	-55, -31, -27	54, -31, -26
	FuG, Fusiform	FuG_L(R)_3_1	103	104	A20rv, rostroventral area 20	-33, -16, -32	33, -15, -34
	Gyrus	FuG_L(R)_3_2	105	106	A37mv, medioventral area37	-31, -64, -14	31, -62, -14
		FuG_L(R)_3_3	107	108	A37lv, lateroventral area37	-42, -51, -17	43, -49, -19
	PhG,	PhG_L(R)_6_1	109	110	A35/36r, rostral area 35/36	-27, -7, -34	28, -8, -33
	Parahippocampal	PhG_L(R)_6_2	111	112	A35/36c, caudal area 35/36	-27, -7, -34	26, -23, -27
	Gyrus	PhG_L(R)_6_3	111	114	TL, area TL (lateral PPHC, posterior		30, -30, -18
		PhG_L(R)_6_4	115	116	parahippocampal gyrus) A28/34, area 28/34 (EC, entorhinal		19, -10, -30
		PhG_L(R)_6_5	117	118	cortex) TI, area TI(temporal agranular insular cortex)	-23, 2, -32	22, 1, -36
		PhG_L(R)_6_6	119	120	cortex) TH, area TH (medial PPHC)	-17, -39, -10	19, -36, -11
	pSTS, posterior	pSTS_L(R)_2_1	121	122		-54, -40, 4	53, -37, 3
	Superior Temporal Sulcus	pSTS_L(R)_2_1 pSTS_L(R)_2_2	123	124	temporal sulcus cpSTS, caudoposterior superior	-52, -50, 11	57, -40, 12
	CDI Cumomica	QDI 1/D) 5 1	125	126	temporal sulcus	-16 60 62	19, -57, 65
Parietal Lobe	SPL, Superior Parietal Lobule	SPL_L(R)_5_1	125 127	126 128	A7r, rostral area 7	-16, -60, 63 -15, -71, 52	19, -57, 65 19, -69, 54
	I afficial Lanning			1 7 X	A7c, caudal area 7	-13 -/1 52	19 -69 54
	Taricial Lobuic	SPL_L(R)_5_2 SPL_L(R)_5_3	127	130	A51, lateral area 5	-33, -47, 50	35, -42, 54

PR 1			SPL_L(R)_5_4	131	132	A7pc, postcentral area 7	-22, -47, 65	23, -43, 67
Post								
Position		IPL, Inferior Parietal				A39c, caudal area 39(PGp)		
PILEBIA 191 30 400 4000 4000 4000 50.4 53, 43, 53 53, 43, 43 53, 43, 43, 43 53, 43, 43, 43, 43, 43, 43, 43, 43, 43, 4								
PR. LRB, 6. 141 142 142 142 142 142 142 142 142 143 143 144 144 144 145 145 145 145 146 14			_ ` '					
Peur, Precincipal Peur, Peur				141	142	A40c, caudal area 40(PFm)	-56, -49, 38	
Poun Poun Poun Rev R			IPL_L(R)_6_5	143	144	A39rv, rostroventral area 39(PGa)	-47, -65, 26	53, -54, 25
Poun Poun Poun Rev 147 148 378 378 378 578 5.6.5 1 5			IPL_L(R)_6_6	145	146	A40rv, rostroventral area 40(PFop)	-53, -31, 23	55, -26, 26
Post		Pcun, Precuneus		147	148	A7m, medial area 7(PEp)	-5, -63, 51	6, -65, 51
			PCun_L(R)_4_2	149	150	A5m, medial area 5(PEm)	-8, -47, 57	7, -47, 58
Poc. Poc. Poc. Lank Poc.						sulcus(PEr)		
Insular Lobe						and face region)		
No. No			P0G_L(R)_4_2	157	138		-30, -14, 10	30, -10, 13
Insidar Lobe INS. Insular Gynus INS. Lack B. G. 1 163 164 G. proper paramatar insula 36, 20, 10 37, 18, 18 INS. Lack B. G. 1 165 166 Idea ventral agranular insula 34, 18, 1 36, 18, 1 INS. Lack B. G. 6 169 170 dela due due ventral degranular insula 38, 18, 8 39, 2, 9 Inmbit Lobe CC, Gingulare Gynn INS. Lack B. 6 173 174 dela due stand signatural ranula 38, 5, 8 38, 5, 9 38, 5, 1 38, 5, 2 38, 5, 2 38, 5, 2 32, 22, 1 Limbit Lobe CCS, Gingulare Gynn G. Lack B. 7 175 176 423d, dorsal area 23 4, 93, 31 4, 37, 32 22, 12 Cin Lack B. 7.5 183 184 242c, canadiorate are 24 5, 7, 37 4, 6, 38 3, 4, 52 5, 82, 72 4, 6, 34 4, 11 4, 22 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 4, 42 <td></td> <td></td> <td>PoG_L(R)_4_3</td> <td>159</td> <td>160</td> <td>A2, area 2</td> <td>-46, -30, 50</td> <td>48, -24, 48</td>			PoG_L(R)_4_3	159	160	A2, area 2	-46, -30, 50	48, -24, 48
NS. 1,6 2 1,6			PoG_L(R)_4_4	161	162	A1/2/3tru, area1/2/3(trunk region)	-21, -35, 68	20, -33, 69
NS.LIR).6.3	Insular Lobe	INS, Insular Gyrus	INS_L(R)_6_1	163	164	G, hypergranular insula	-36, -20, 10	37, -18, 8
INS_L(R)_6_5			$INS_L(R)_6_2$	165	166	vIa, ventral agranular insula	-32, 14, -13	33, 14, -13
No. Part P			INS_L(R)_6_3	167	168	dIa, dorsal agranular insula	-34, 18, 1	36, 18, 1
No. No.						granular insula		
Lumbic Lobe CG, Cingulate Gyms CG_L(R), 7_2 (P) 175 176 A23d, dorsal area 23 -4, 99, 31 4, 37, 32 Loc L(R), 7_3 (CL)(R), 7_3 (P) 180 A23d, prospensual area 32 -6, 34, 21 22, 21 CG_L(R), 7_4 (R) 181 182 A23d, perspensual area 23 -8, 47, 10 9, 44, 11 CG_L(R), 7_5 (CL)(R), 7_5 (R) 185 186 A25d, caudad area 23 -7, -23, 41 6, 20, 40 Occipital MVOCC MVOCC_L(R), 5_1 189 A25d, caudad area 32 -7, -23, 41 8, 41, 6 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1 -8, 91, 1								
CG_L(R), 7_2	Limbic Lobe	CG, Cingulate Gyrus						
CG_L(R)_7_3 179 180 329, pregenual area 32 6, 34, 211 9, 28, 27 181 182 239, ventral area 32 8, 47, 10 9, 44, 11 181 182 239, ventral area 23 8, 47, 10 9, 44, 11 181 182 239, ventral area 24 8, 47, 10 9, 44, 11 181 182 239, ventral area 24 8, 47, 23, 41 6, 280 6, 20, 40 6,								
Cocipital Name Result (CR)_RC, 2-6 (CR)_RC, 2-6 (CR)_RC, 2-7 (CR)_RC								
CG_L(R)_7_6 185 186 A23c, caudal area 23 -7, -23, 41 -8, -20								
Occipital Occipital Cordinary CG_L(R), 7,7 187 188 A32sg, subgenual area 32 4, 39, 2 5, 41, 61 Lobe MCOCO, L(R), 5, 1 189 190 cLinG, coatral cursus gyrus -1, 82, -11 10, 88, 91 Lobe MedioVentral Occipital Cortex MVOCC_L(R), 5, 2 193 194 cLinG, coatral cursus gyrus -6, 94, 1 8, 90, 12 Lobe MVOCC_L(R), 5, 3 193 196 rLinG, rostral lingual gyrus -1, -60, -6 18, -60, -7 MVOCC_L(R), 5 197 198 vibrOs, ventromedial parieococipital 3, -66, 12 13, -68, 12 15, -63, 12 MCCC, Ideral LOCC_L(R), 4.1 199 200 mocco, middle occipital gyrus -31, -89, 11 48, -86, 11 Occipital Cortex LOCC_L(R), 4.3 203 204 OPC, occipital polar cortex 46, 74, 3 48, -86, 11 Locc_L(R), 4.3 203 204 OPC, occipital polar cortex 48, -92, 2 22, -97, 4 Locd_L(R), 2.1 201 210 Elocy G, injerior occipital gyrus -30, 88, 12 23, -85, 12 Subecortical								
Occipital Lobe MVOCC, MCGIO MVOCC _L(R), 5_2 191 192 **LoinG, caudal lingual gyrus -11, 82, -11 10, -85, -91 Lobe MedioVentral Occipital Cortex MVOCC _L(R), 5_2 191 192 **CunG, caudal lingual gyrus -5, -81, 10 7, -61, 11 MVOCC _L(R), 5_5 195 196 **ClanG, caudal cueus gyrus -6, -69, 1 8, -90, -12 LOCC_L(R), 5_5 197 198 **Indignor cueud gyrus -13, -66, 12 15, -63, 12 LOCC_L(R), 4_5 199 200 **Indignor cueud gyrus -13, -68, 12 15, -63, 12 LOCC_L(R), 4_4 201 202 **Vorter, area V5MT+ -46, -74, 3 48, -70, -1 LOC_L(R), 4_4 205 206 OPC, occipital polar cortex -46, -74, 3 48, -70, -1 LOC_L(R), 4_4 205 207 208 **mcored, medial superior occipital gyrus -22, -74, -30 29, -85, 36 Subcortical Amyg, Amygdala Amyg, L(R), 2_2 21 21 **Mcored, medial superior occipital gyrus -22, -73, 6 29, -75, 36 Subcortical								
MedioVentral Occipital Cortex	Occinital	MedioVentral						
Nocc	_		_ , ,					
NVOCC_L(R)_5_5 195 196 rLinG, rostral lingual syrus 17, -60, -6 18, -60, 17 18, -63, 12 15, -63, 1								
NOCC_L(R)_5_5 197 198 symPOS, ventromedial parietooccipital gyrus 13, -68, 12 15, -63, 1						•		
Coccipital Cortex						vmPOS, ventromedial parietooccipital		
				199	200	mOccG, middle occipital gyrus	-31, -89, 11	34, -86, 11
LOCC_L(R)_4_4 205 206 iOccG, inferior occipital gyrus -30, -88, -12 32, -85, -12 16, -85, 34 16, -			$LOcC _L(R)_4_2$	201	202	V5/MT+, area V5/MT+	-46, -74, 3	48, -70, -1
LOCC_L(R)_2_1 207 208								, ,
Nuclei Amyg, Amygdala Amyg_L(R)_21 211 212 mAmyg, medial amygdala 19, -2, -20 19, -2, -19 Nuclei Amyg, L(R)_22 213 214 lAmyg, lateral amygdala -27, -4, -20 28, -3, -20 Hipp, Hippocampus Hipp_L(R)_21 215 216 rHipp, rostral hippocampus -22, -14, -19 22, -12, -20 Hipp_L(R)_22 217 218 cHipp, caudal hippocampus -22, -14, -19 22, -12, -20 BG, Basal Ganglia BG_L(R)_61 219 220 vCa, ventral caudate -12, 14, 0 15, 14, -2 BG_L(R)_62 221 222 GP, globus pallidus -23, 7, 4 22, -2, 3 BG_L(R)_63 223 224 NAC, nucleus accumbens -17, 3, -9 15, 8, -9 BG_L(R)_66 225 226 vPu, ventromedial putamen -23, 7, 4 22, 8, -1 BG_L(R)_66 229 230 dIPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_81 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_83 235 236 Stha, sensory thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_84 237 238 rTtha, rostral temporal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_86 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_86 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital thalamus -12, -22, 13 10, -14, 14 Tha_L(R)_86 241 242 Otha, occipital						msOccG, medial superior occipital		
Nuclei Amyg_L(R)_2_2 213 214 lamyg_ lateral amygdala -27, -4, -20 28, -3, -20 Hipp, Hippocampus Hipp_L(R)_2_1 215 216 rHipp, rostral hippocampus -22, -14, -19 22, -12, -20 BG, Basal Ganglia BG_L(R)_6_1 219 220 vCa, ventral caudate -12, 14, 0 15, 14, -2 BG_L(R)_6_2 221 222 GP, globus pallidus -22, -2, 4 22, -2, 3 BG_L(R)_6_3 223 224 NAC, nucleus accumbens -17, 3, -9 15, 8, -9 BG_L(R)_6_6 225 226 vmPu, ventromedial putamen -23, 7, -4 22, 8, -1 BG_L(R)_6_6 229 230 dPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Th			LOcC _L(R)_2_2	209	210		-22, -77, 36	29, -75, 36
Hipp, Hippocampus Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_2_1 Hipp_L(R)_2_2 Hipp_L(R)_2_1 Hipp_L(R)_1_1 Hipp_L(R)_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_1_1 Hipp_L(R)_1_		Amyg, Amygdala	$Amyg_L(R)_2_1$	211	212	mAmyg, medial amygdala	-19, -2, -20	19, -2, -19
Hipp_L(R)_2_2 217 218 cHipp, caudal hippocampus -28, -30, -10 29, -27, -10 BG, Basal Ganglia BG_L(R)_6_1 219 220 vCa, ventral caudate -12, 14, 0 15, 14, -2 BG_L(R)_6_2 221 222 GP, globus pallidus -22, -2, 4 22, -2, 3 BG_L(R)_6_3 223 224 NAC, nucleus accumbens -17, 3, -9 15, 8, -9 BG_L(R)_6_4 225 226 vmPu, ventromedial putamen -23, 7, -4 22, 8, -1 BG_L(R)_6_5 227 228 dCa, dorsal caudate -14, 2, 16 14, 5, 14 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14	Nuclei		$Amyg_L(R)_2_2$	213	214	lAmyg, lateral amygdala	-27, -4, -20	28, -3, -20
BG, Basal Ganglia BG_L(R)_6_1 BG_L(R)_6_2 BG_L(R)_6_2 BG_L(R)_6_3 BG_L(R)_6_3 BG_L(R)_6_4 BG_L(R)_6_5 BG_L(R)_6_5 BG_L(R)_6_5 BG_L(R)_6_6 227 228 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -23, 7, -4 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 22, -2, 3 23, -3, -9 15, 8, -9 24, -14, 2, 16 14, 5, 14 24, 16 14, 5, 14 25, -3, 1 27, -12, 5 28, -1 29, -3, 1 21, -14,		Hipp, Hippocampus	$Hipp_L(R)_2_1$	215	216	rHipp, rostral hippocampus	-22, -14, -19	22, -12, -20
BG_L(R)_6_2 221 222 GP, globus pallidus -22, -2, 4 22, -2, 3 BG_L(R)_6_3 223 224 NAC, nucleus accumbens -17, 3, -9 15, 8, -9 BG_L(R)_6_4 225 226 vmPu, ventromedial putamen -23, 7, -4 22, 8, -1 BG_L(R)_6_5 227 228 dCa, dorsal caudate -14, 2, 16 14, 5, 14 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			$Hipp_L(R)_2_2$	217	218	cHipp, caudal hippocampus	-28, -30, -10	29, -27, -10
BG_L(R)_6_3 223 224 NAC, nucleus accumbens -17, 3, -9 15, 8, -9 BG_L(R)_6_4 225 226 vmPu, ventromedial putamen -23, 7, -4 22, 8, -1 BG_L(R)_6_5 227 228 dCa, dorsal caudate -14, 2, 16 14, 5, 14 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14		BG, Basal Ganglia	BG_L(R)_6_1	219	220	vCa, ventral caudate	-12, 14, 0	15, 14, -2
BG_L(R)_6_4 225 226 vmPu, ventromedial putamen -23, 7, -4 22, 8, -1 BG_L(R)_6_5 227 228 dCa, dorsal caudate -14, 2, 16 14, 5, 14 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			BG_L(R)_6_2	221	222	GP, globus pallidus	-22, -2, 4	22, -2, 3
BG_L(R)_6_5 227 228 dCa, dorsal caudate -14, 2, 16 14, 5, 14 BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			BG_L(R)_6_3	223	224	NAC, nucleus accumbens	-17, 3, -9	15, 8, -9
BG_L(R)_6_6 229 230 dlPu, dorsolateral putamen -28, -5, 2 29, -3, 1 Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			BG_L(R)_6_4	225	226	vmPu, ventromedial putamen	-23, 7, -4	22, 8, -1
Tha, Thalamus Tha_L(R)_8_1 231 232 mPFtha, medial pre-frontal thalamus -7, -12, 5 7, -11, 6 Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14		Tha, Thalamus	BG_L(R)_6_5	227	228	dCa, dorsal caudate	-14, 2, 16	14, 5, 14
Tha_L(R)_8_2 233 234 mPMtha, pre-motor thalamus -18, -13, 3 12, -14, 1 Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			BG_L(R)_6_6	229	230	dlPu, dorsolateral putamen	-28, -5, 2	29, -3, 1
Tha_L(R)_8_3 235 236 Stha, sensory thalamus -18, -23, 4 18, -22, 3 Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			Tha_L(R)_8_1	231	232	• •	-7, -12, 5	7, -11, 6
Tha_L(R)_8_4 237 238 rTtha, rostral temporal thalamus -7, -14, 7 3, -13, 5 Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			Tha_L(R)_8_2	233	234	mPMtha, pre-motor thalamus	-18, -13, 3	12, -14, 1
Tha_L(R)_8_5 239 240 PPtha, posterior parietal thalamus -16, -24, 6 15, -25, 6 Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14						·		
Tha_L(R)_8_6 241 242 Otha, occipital thalamus -15, -28, 4 13, -27, 8 Tha_L(R)_8_7 243 244 cTtha, caudal temporal thalamus -12, -22, 13 10, -14, 14			_ , ,			_		
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Tha_L(R)_8_8 245 246 lPFtha, lateral pre-frontal thalamus -11, -14, 2 13, -16, 7						_		
			Tha_L(R)_8_8	245	246	lPFtha, lateral pre-frontal thalamus	-11, -14, 2	13, -16, 7