Supplementary Tables

Table 1 – Modular assignment

SylPN	SPN
	dule 1
Frontal	uuic I
	L Inferior frontal gyrus
L Superior frontal gyrus	L Superior frontal gyrus
L / R Medial frontal gyrus	R Middle frontal gyrus
L / R Middle cingulate cortex	11 1/11 unit 11 circui gji uc
L / R Posterior cingulate cortex	
L Middle orbital gyrus	
L / R premotor cortex (Area 6)	
L / R primary motor cortex (Area 4a)	R Area 4p
Insula	•
L Area Id1	R Area Id1
	R Area Ig1
	R Area Ig2
	R Insular lobe
Parietal	
L IPC (area PFcm)	R IPC (area PFcm)
	R IPC (area PF)
L IPC (area PFm)	R IPC (area PFm)
L/R IPC (area PFop)	·
L/R IPC (area PGa)	
L IPC (area PGp)	R IPC (area PGp)
L/R SPC (Area 5Ci)	
	R Area 1
	R Area 2
	R Area 3a
	R Area 3b
L/R Area 5L	
L Area 5M	R Area 5M
L/R Area 7A	
	R Area 7M
	R Area 7P
	R Area 7PC
L / R Precuneus	
	R auditory cortex (area hIP3)
	R Operculum (area OP 1)
	R Operculum 2
	R Operculum 4
Temporal	
	R TE 1.0
	R TE 1.2
	R TE 3.0
	R Temporal pole
	R Middle temporal pole
	R Middle temporal gyrus

	R Fusiform gyrus
Occipital	Tt I ushonin gji us
L/R Area 18	
L/R Area hOC3v	
L/R Area hOC4v	
L / R Area hOC5v	
L / R Middle occipital gyrus	
L / R Inferior occipital gyrus	
R Superior occipital gyrus	L Superior occipital gyrus
L/R Cuneus	
L/R Nucleus accumbens	
R Lingual gyrus	L / R Lingual gyrus
Subcortical	
R Caudate nucleus	
	L Thalamus (premotor area)
	R Thalamus (motor area)
	L / R Thalamus (temporal area)
	L/R Amygdala (area Lb)
	R Amygdala (area CM)
	L / R Amygdala (area SF)
	R Hippocampus (area CA)
	R Hippocampus (area EC)
	L Hippocampus (area FD)
	R Hippocampal gyrus
	R Hippocampus (area HATA)
	L / R Hippocampus (area SUB)
C 1 - 11	R Medial globus pallidus
Cerebellum L Lobule I/IV	R Lobule I/IV
L Lobule I/IV L / R Lobule V	R Lobule V
L / R Lobule v	R Lobule VIV
	R Lobule VIV R Lobule VIIa/C
	R Lobule VIIa/C
	R Lobule VIIbv
L Lobule VIIIav	R Lobule VIIIav
L Looule Villav	R Lobule VIIIa
	R Lobule VIIIa R Lobule VIIIbv
	R Lobule VIIIb
	R Lobule X
L/R Lobule Xv	R Bootie A
	lule 2
Frontal	
L Inferior frontal gyrus	
R Medial frontal gyrus	L / R Medial frontal gyrus
<u>.</u>	L Middle frontal gyrus
	L / R Middle orbital gyrus
R Inferior frontal gyrus (Area 45)	- 3-
 · · · ·	L/R Area 4a
R Area 4p	
	L/R Area 6
	L / R Anterior cingulate cortex

	L / R Middle cingulate cortex
	L Posterior cingulate cortex
	L / R Precuneus
Insula	
R Area Id1	L Area Id1
R Area Ig1	L Area Ig1
R Area Ig2	
R Insular lobe	
Parietal	
L IPC (area PFt)	
R IPC (area PF)	
R IPC (area PFcm)	L IPC (area PFcm)
R IPC (area PFm)	L IPC (area PFm)
	L/R IPC (area PFop)
	L/R IPC (area PGa)
R IPC (area PGp)	L IPC (area PGp)
R hIP1	
R hIP3	
R Area 1	
R Area 2	
R Area 3a	
R Area 3b	7 (7)
	L/R Area 5Ci
n	L/R Area 5L
R Area 5M	L Area 5M
D 1 50	L/R Area 7A
R Area 7M	L Area 7M
R Area 7P	
R Area 7PC	
R Operculum 1	
R Operculum 4	
Temporal	
R TE 1.0	
R TE 1.2	
R TE 3.0	
R Temporal pole	
R Medial temporal gyrus	
R Inferior temporal gyrus	
R Fusiform gyrus	
Occipital	L Nucleus accumbens
	L / R Inferior occipital gyrus L / R Middle occipital gyrus
I Superior occinital gyrus	R Superior occipital gyrus
L Superior occipital gyrus R Area 17	K Superior occipital gyrus
K AICA I /	L/R Area 18
	L/R hOC3v
	L/R hOC4v
	L/R hOC5v
	L/R Cuneus
	L / IX Culleus

Subcortical

Subcortical	
	L / R Caudate nucleus
L / R Thalamus (prefrontal area)	
L Thalamus (premotor area)	
R Thalamus (motor area)	
L Thalamus (temporal area)	
L Thalamus (somatosensory area)	
R Thalamus (parietal area)	L Thalamus (parietal area)
R Amygdala (area CM)	
L Amygdala (area Lb)	
L / R Amygdala (area SF)	
R Hippocampus (area CA)	
L Hippocampus (area FD)	
L / R Hippocampus (area HATA)	
L/R Hippocampus (area SUB)	
L/R Hippocampal gyrus	
11 1 25	R Substantia nigra
Cerebellum	
R Lobule I/IV	L Lobule I/IV
	L Lobule V
R Lobule VIv	
R Lobule VIIa/Cr1	
R Lobule VIIa/Cr2v	
R Lobule VIIb	L Lobule VIIb
R Lobule VIIbv	
R Lobule VIIIav	L Lobule VIIIav
R Lobule VIIIa	
R Lobule VIIIbv	
R Lobule VIIIb	
R Lobule IX	
R Lobule X	L Lobule X
1.200,001	L Lobule Xv
Mod	ule 3
Frontal	
R Inferior frontal gyrus	R Inferior frontal gyrus
R Superior frontal gyrus	R Superior frontal gyrus
L/R Area 44	L/R Area 44
L Area 45	L/R Area 45
L Area 4p	L Area 4p
Insula	21200 1
L Area Ig1	
21.1.04.18.	L Area Ig2
L Insular lobe	L Insular lobe
Parietal	2 11.5 11.6 1
L/R IPC (area PFt)	L / R IPC (area PFt)
L hIP1	L/R hIP1
L/R hIP2	
L hIP3	L hIP3
L Area 1	L Area 1
L Area 2	L Area 2
L Area 3a	L Area 3a
11100 30	L mon Ju

L Area 3b	L Area 3b
L Area 7M	
L Area 7P	L Area 7P
L Area 7PC	L Area 7PC
L Operculum 1	L Operculum 1
R Operculum 2	L Operculum 2
L Operculum 3	L/R Operculum 3
L Operculum 4	L Operculum 4
Temporal	•
L TE1.0	L TE1.0
L/R TE1.1	L/R TE1.1
L TE1.2	L TE1.2
L TE3.0	L TE3.0
L Temporal pole	L Temporal pole
L Inferior temporal gyrus	L Inferior temporal gyrus
L Middle temporal gyrus	L Middle temporal gyrus
L Fusiform gyrus	L'ivildale temporar gyras
Occipital	
L Lingual gyrus	
L Area 17	L/R Area 17
	L/KAlea I/
Subcortical	I Modial alabas mallidas
I / D Destaura	L Medial globus pallidus
L/R Putamen	L/R Putamen
L / R Substantia nigra	L Substantia nigra
L/R Red nucleus	L Red nucleus
R Subthalamic nucleus	L / R Subthalamic nucleus
	L / R Thalamus (prefrontal area)
R Thalamus (premotor area)	
L Thalamus (motor area)	
R Thalamus (temporal area)	
R Thalamus (somatosensory area)	R Thalamus (somatosensory area)
L / R Thalamus (visual area)	L Thalamus (visual area)
L Hippocampus (area CA)	
	L Hippocampus (area EC)
R Hippocampus (area FD)	R Hippocampus (area FD)
	L Hippocampus (area HATA)
	L Hippocampal gyrus
Cerebellum	
L / R Lobule VI	
L Lobule VIv	L Lobule VIv
L Lobule VIIa/Cr1	L Lobule VIIa/Cr1
L Lobule VIIa/Cr2	
L Lobule VIIa/Cr2v	L Lobule VIIa/Cr2v
L Lobule VIIb	
L Lobule VIIbv	L Lobule VIIbv
L Lobule VIIIa	L Lobule VIIIa
L Lobule VIIIb	L Lobule VIIIb
L Lobule VIIIbv	L Lobule VIIIbv
L Lobule IX	L Lobule IX
L / R Lobule IXv	L / R Lobule IXv
L Lobule X	L / IX LOUGIC IAV
L LOUGE A	

Module 4

Parietal	
	L/R hIP2
Subcortical	
	L / R Lateral globus pallidus
	R Red nucleus
	R Amygdala (area CM)
Cerebellum	
	L / R Lobule VI

Abbreviations: L - left; R - right; IPC - Inferior parietal cortex.

Table 2 – Modular assignment of inhibitory network

SylPN	SPN
Mod	lule 1
Frontal	
L Inferior frontal gyrus	L Inferior frontal gyrus
	L/R Area 44
Insula	
R Insular lobe	
Parietal	
R Area 1	
R Area 3b	
Temporal	
R TE1.0	
R TE1.1	
R Inferior temporal gyrus	
Occipital	
R Nucleus accumbens	
Subcortical	
L Putamen	
R Substantia nigra	
	L Thalamus (temporal area)
	lule 2
Frontal	
L Area 6	L/R Area 6
L / R Middle cingulate cortex	R Middle cingulate cortex
R Medial frontal gyrus	
	R Middle orbital gyrus
Parietal	
	R Area 7A
Cerebellum	
	L Lobule X
	lule 3
Frontal	
L Middle orbital gyrus	L Middle orbital gyrus
Parietal	

	R IPC (area PGp)
Occipital	
L Nucleus accumbens	
R hOC4v	
Subcortical	
R Caudate nucleus	R Caudate nucleus
Mod	dule 4
Frontal	
	R Area 45
Parietal	
	R Area 1
	R Operculum 1
	R IPC (area PFt)
Subcortical	
	R Hippocampus (area CA)
	R Hippocampus (area EC)
	R Hippocampus (area FD)
	R Hippocampal gyrus
Abbreviations: L - left; R - right; IPC - Inferior parieta	l cortex.

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Table 3 – Modular assignment of excitatory network

SylPN	SPN	
Module 1		
Frontal		
L Medial frontal gyrus		
	R Middle frontal gyrus	
L Superior frontal gyrus	L Superior frontal gyrus	
L/R Area 4a		
	R Area 4p	
R Area 6	•	
L / R Posterior cingulate cortex		
Insula		
L Area Id1	R Area Id1	
	R Area Ig1	
	R Area Ig2	
	R Insular lobe	
Parietal		
L IPC (area PFcm)	R IPC (area PFcm)	
L IPC (area PFm)	R IPC (area PFm)	
	L IPC (area PFt)	
L / R IPC (area PFop)		
L / R IPC (area PGa)		
L IPC (area PGp)		
	R Area 2	
	R Area 3a	
	R Area 3b	
L / R Area 5Ci		

I / D A mag 5I	
L/R Area 5L	R Area 5M
L Area 5M L / R Area 7A	r Aica Jivi
L/R Area /A	D. A 71M
	R Area 7M
	R Area 7P
- 15 5	R Area 7PC
L / R Precuneus	
	R Operculum 2
	R Operculum 4
Temporal	
	R TE1.0
	R TE1.2
	R TE3.0
	R Temporal pole
	R Middle temporal pole
	R Middle temporal gyrus
	R Fusiform gyrus
Occipital	8,
<u>F</u>	R Area 17
L/R Area 18	10111111
L/R hOC3v	
L hOC4v	
L/R hOC5v	
L / R Inferior occipital gyrus	
L / R Middle occipital gyrus	
D C	I Communication to the Language
R Superior occipital gyrus	L Superior occipital gyrus
R Superior occipital gyrus L / R Cuneus	
L/R Cuneus	L Superior occipital gyrus L / R Lingual gyrus
	L / R Lingual gyrus
L / R Cuneus	L / R Lingual gyrus L Thalamus (premotor area)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB)
L / R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB)
L/R Cuneus	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA)
L / R Cuneus Subcortical Cerebellum	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV
L / R Cuneus Subcortical Cerebellum	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule V
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VIV R Lobule VIIa/Cr2v
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIIa/Cr2v R Lobule VIIb
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIV R Lobule VIIb R Lobule VIIb
L / R Cuneus Subcortical Cerebellum L Lobule I/IV L / R Lobule V	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIV R Lobule VIIa/Cr2v R Lobule VIIbb R Lobule VIIIa
L / R Cuneus Subcortical Cerebellum L Lobule I/IV	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIv R Lobule VIIb R Lobule VIIb R Lobule VIIIa R Lobule VIIIa
L / R Cuneus Subcortical Cerebellum L Lobule I/IV L / R Lobule V	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIV R Lobule VIIb R Lobule VIIb R Lobule VIIIa R Lobule VIIIa R Lobule VIIIa R Lobule VIIIa R Lobule VIIIIa R Lobule VIIIb
L / R Cuneus Subcortical Cerebellum L Lobule I/IV L / R Lobule V	L / R Lingual gyrus L Thalamus (premotor area) R Thalamus (motor area) R Thalamus (temporal area) L / R Amygdala (area LB) L / R Amygdala (area SF) L Hippocampus (area FD) R Hippocampus (area HATA) L / R Hippocampus (Area SUB) R Medial globus pallidus R Lobule I/IV R Lobule VI R Lobule VIv R Lobule VIIb R Lobule VIIb R Lobule VIIIa R Lobule VIIIa

Module 2

n	
Frontal	
R Inferior frontal gyrus	
	L Middle frontal gyrus
	L / R Medial frontal gyrus
R Superior frontal gyrus	•
L/R Area 44	
L Area 45	
2.11.00 10	L/R Area 4a
L Area 4p	D/ R/Hou iu
L Aica 4p	I / D. Antarian ainculate contay
	L / R Anterior cingulate cortex
	L Middle cingulate cortex
	L Posterior cingulate cortex
	L Nucleus accumbens
Insula	
	L Area Id1
L Area Ig1	L Area Ig1
L Insular lobe	
Parietal	
L IPC (area PF)	
	L IPC (area PFcm)
	L IPC (area PFm)
	L/R IPC (area PFop)
R IPC (area PFt)	2 / It II e (
K II C (area I I t)	L / R IPC (area PGa)
	L IPC (area PGp)
L/R hIP1	L IFC (alea FOp)
L/RhIP2	
L hIP3	
L Area 1	
L Area 2	
L Area 3a	
L Area 3b	
	L/R Area 5Ci
	L/R Area 5L
	L Area 7A
L Area 7M	L Area 7M
L Area 7P	
L Area 7PC	
L Operculum 1	
L Operculum 3	
L Operculum 4	
L Opercurum 4	L / R Precuneus
Town and	L / K Fleculieus
Temporal	
L TE1.0	
L TE1.1	
L TE1.2	
L TE3.0	
L Temporal pole	
L Inferior temporal gyrus	
L Middle temporal gyrus	
L Fusiform gyrus	

Occipital	
•	
L Lingual gyrus	
L Area 17	I /D A 10
	L/R Area 18
	L/R hOC3v
	L/R hOC4v
	L/R hOC5v
	L / R Inferior occipital gyrus
	L / R Middle occipital gyrus
	R Superior occipital gyrus
	L / R Cuneus
Subcortical	
L Substantia nigra	R Substantia nigra
L/R Red nucleus	
R Putamen	
R Thalamus (premotor area)	
L Thalamus (motor area)	
R Thalamus (somatosensory area)	
,	L Thalamus (parietal area)
R Thalamus (temporal area)	u ,
L / R Thalamus (visual area)	
L Hippocampus (area CA)	
R Hippocampus (area FD)	
R Subthalamic nucleus	
R Subthalaime nucleus	L Caudate nucleus
Cerebellum	L Caudate nucleus
Cerebettum	L Lobule I/IV
	L Lobule V
L / R Lobule VI	L Looule v
L Lobule VIv	
L Lobule VIV L Lobule VIIa/Cr1	
L Lobule VIIa/Cr2	
L Lobule VIIa/Cr2v	T T 1 1 TOTAL
L Lobule VIIb	L Lobule VIIb
L Lobule VIIbv	
L Lobule VIIIa	
	L Lobule VIIIav
L Lobule VIIIb	
L Lobule VIIIbv	
L Lobule IX	
L / R Lobule IXv	
L Lobule X	R Lobule X
	L Lobule Xv
Mod	ule 3
Frontal	
	R Inferior frontal gyrus
R Middle frontal gyrus	
<u> </u>	R Superior frontal gyrus
R Area 45	L Area 45
R Area 4p	L Area 4p
Insula	

R Area Id1	
R Area Ig1	
R Area Ig2	L Area Ig2
	L Insular lobe
Parietal	
L IPC (area PFt)	R IPC (area PFt)
R IPC (area PF)	L IPC (area PF)
R IPC (area PFcm)	
R IPC (area PFm)	
R IPC (area PGp)	
	L Area 1
R Area 2	L Area 2
R Area 3a	L Area 3a
	L Area 3b
R Area 5M	L Area 5M
R Area 7M	
R Area 7P	L Area 7P
R Area 7PC	L Area 7PC
R Operculum 1	L Operculum 1
R Operculum 2	L Operculum 2
it operesisin 2	L/R Operculum 3
R Operculum 4	L Operculum 4
it operenant i	L hIP1
R hIP3	L hIP3
Temporal	L IIII 3
тетроги	L TE1.0
	L / R TE1.1
R TE1.2	L TE1.2
R TE3.0	L TE3.0
R Temporal pole	L Temporal pole
R Middle temporal pole	L Temporar pole
K Wilddie temporar pole	I. Infanion tonom and exemps
	L Inferior temporal gyrus
D C	L Middle temporal gyrus
R Fusiform gyrus	
Occipital	
L Superior occipital gyrus	
R Lingual gyrus	T A 17
R Area 17	L Area 17
Subcortical	I /DD /
	L / R Putamen
	L Medial globus pallidus
L/R Thalamus (prefrontal area)	L / R Thalamus (prefrontal area)
L Thalamus (premotor area)	
R Thalamus (motor area)	
L Thalamus (somatosensory area)	R Thalamus (somatosensory area)
R Thalamus (parietal area)	
L Thalamus (temporal area)	
	L Thalamus (visual area)
R Amygdala (area CM)	
L Amygdala (area LB)	
L / R Amygdala (area SF)	

R Hippocampus (area CA)	
	L Hippocampus (area EC)
L Hippocampus (area FD)	
L / R Hippocampus (area HATA)	L Hippocampus (area HATA)
L / R Hippocampus (area SUB)	
L / R Hippocampal gyrus	L Hippocampal gyrus
	L / R Subthalamic nucleus
	L Substantia nigra
	L Red nucleus
Cerebellum	
R Lobule I/IV	
R Lobule VIv	L Lobule VIv
R Lobule VIIa/Cr1	L Lobule VIIa/Cr1
R Lobule VIIa/Cr2v	L Lobule VIIa/Cr2v
R Lobule VIIb	
R Lobule VIIbv	L Lobule VIIbv
R Lobule VIIIa	L Lobule VIIIa
R Lobule VIIIav	
R Lobule VIIIb	L Lobule VIIIb
R Lobule VIIIbv	L Lobule VIIIbv
R Lobule IX	L Lobule IX
	L / R Lobule IXv
R Lobule X	
Module 4	
Parietal	T / D 1 TD0
	L/R hIP2
Subcortical	
	L / R Lateral globus pallidus
	R Red nucleus
G 1 11	R Amygdala (area CM)
Cerebellum	T /D T 1 1 VII
All the Land Royal Control of the Co	L/R Lobule VI

Abbreviations: L - left; R - right; IPC - Inferior parietal cortex.