

S2: A detailed list of included DMN ROIs

Lobe	Gyrus	Left and Right Hemisphere	Label ID.L	Label ID.R	Anatomical and modified Cyto-architectonic descriptions	lh.MNI(X,Y,Z)	rh.MNI(X,Y,Z)
Frontal Lobe	SFG, superior frontal gyrus	SFG_L(R)_7_6	11	12	<i>A9m, medial area 9</i>	-5, 36, 38	6, 38, 35
		SFG_L(R)_7_7	13	14	<i>A10m, medial area 10</i>	-8, 56, 15	8, 58, 13
	OrG, Orbital Gyrus	OrG_L(R)_6_1	41	42	<i>A14m, medial area 14</i>	-7, 54, -7	6, 47, -7
Temporal Lobe	MTG, Middle Temporal Gyrus	MTG_L(R)_4_1	81	82	<i>A21c, caudal area 21</i>	-65, -30, -12	65, -29, -13
		MTG_L(R)_4_2	83	84	<i>A21r, rostral area 21</i>	-53, 2, -30	51, 6, -32
Parietal Lobe	IPL, Inferior Parietal Lobule	IPL_L(R)_6_1	135	136	<i>A39c, caudal area 39(PGp)</i>	-34, -80, 29	45, -71, 20
		IPL_L(R)_6_2	137	138	<i>A39rd, rostr dors al area 39(Hip3)</i>	-38, -61, 46	39, -65, 44
		IPL_L(R)_6_5	143	144	<i>A39rv, rostroventral area 39(PGa)</i>	-47, -65, 26	53, -54, 25
	Pcun, Precuneus	PCun_L(R)_4_3	151	152	<i>dmPOS, dorsomedial parietooccipital sulcus(PER)</i>	-12, -67, 25	16, -64, 25
		PCun_L(R)_4_4	153	154	<i>A31, area 31 (Lc1)</i>	-6, -55, 34	6, -54, 35
Limbic Lobe	CG, Cingulate Gyrus	CG_L(R)_7_1	175	176	<i>A23d, dorsal area 23</i>	-4, -39, 31	4, -37, 32
		CG_L(R)_7_4	181	182	<i>A23v, ventral area 23</i>	-8, -47, 10	9, -44, 11
		CG_L(R)_7_7	187	188	<i>A32sg, subgenual area 32</i>	-4, 39, -2	5, 41, 6

Note. Modified table based on the file “BNA_subregions.xlsx” downloaded from the Brainnetome Atlas homepage (<https://atlas.brainnetome.org/download.html>.)