

Supplementary Table 1. All parcellated regions of interest in the gray matter

Regions of interest			
Left hemisphere		Right hemisphere	
1	Left bank of the superior temporal sulcus	35	Right bank of the superior temporal sulcus
2	Left caudal anterior cingulate cortex	36	Right caudal anterior cingulate cortex
3	Left caudal middle frontal gyrus	37	Right caudal middle frontal gyrus
4	Left cuneus	38	Right cuneus
5	Left entorhinal cortex	39	Right entorhinal cortex
6	Left frontal pole	40	Right frontal pole
7	Left fusiform gyrus	41	Right fusiform gyrus
8	Left inferior parietal cortex	42	Right inferior parietal cortex
9	Left inferior temporal gyrus	43	Right inferior temporal gyrus
10	Left insula cortex	44	Right insula cortex
11	Left isthmus of the cingulate gyrus	45	Right isthmus of the cingulate gyrus
12	Left lateral occipital cortex	46	Right lateral occipital cortex
13	Left lateral orbitofrontal cortex	47	Right lateral orbitofrontal cortex
14	Left lingual gyrus	48	Right lingual gyrus
15	Left medial orbitofrontal cortex	49	Right medial orbitofrontal cortex
16	Left middle temporal gyrus	50	Right middle temporal gyrus
17	Left paracentral lobule	51	Right paracentral lobule
18	Left parahippocampal gyrus	52	Right parahippocampal gyrus
19	Left pars opercularis	53	Right pars opercularis
20	Left pars orbitalis	54	Right pars orbitalis
21	Left pars triangularis	55	Right pars triangularis
22	Left pericalcarine	56	Right pericalcarine
23	Left postcentral cortex	57	Right postcentral cortex
24	Left posterior cingulate cortex	58	Right posterior cingulate cortex
25	Left precentral cortex	59	Right precentral cortex
26	Left precuneus	60	Right precuneus
27	Left rostral anterior cingulate cortex	61	Right rostral anterior cingulate cortex
28	Left rostral middle frontal gyrus	62	Right rostral middle frontal gyrus
29	Left superior frontal gyrus	63	Right superior frontal gyrus
30	Left superior parietal cortex	64	Right superior parietal cortex
31	Left superior temporal gyrus	65	Right superior temporal gyrus
32	Left supramarginal gyrus	66	Right supramarginal gyrus
33	Left temporal pole	67	Right temporal pole
34	Left transverse temporal gyrus	68	Right transverse temporal gyrus