

Supplementary Table 2. Brain regions showing significant functional connectivity with the precuneus seed (-6, -63, 27; MNI; seed radius=3 mm)

Regions (BA)	Tmax	x	y	z	Nvox
L Frontopolar cortex (10)	6.63	-36	50	4	66
L Middle frontal gyrus (8), L/R premotor cortex (6)	10.87	-26	32	44	6445
L Inferior frontal gyrus (47)	6.87	-42	30	-10	115
L Middle temporal gyrus (21)	9.80	-64	-18	-16	698
R Middle temporal gyrus (21)	9.04	58	-8	-20	196
L/R Precuneus (7), L/R Angular gyrus (39)	52.33	-6	-62	28	25582
R Cerebellum	8.83	16	-88	-32	856
L Cerebellum	7.05	-24	-82	-40	106
R Cerebellum	7.06	4	-54	-44	61
L Cerebellum	6.48	-16	-84	-26	61

x, y, z coordinates were based on MNI system. BA: Brodmann area, Tmax: maximum T value, Nvox: number of voxels, L: left, R: right