Supplementary Table 1. Brain regions showing significant functional connectivity with the medial prefrontal cortex seed [12, 51, 36; Montreal Neurological Institute (MNI); seed radius=3 mm]

Regions (BA)	Tmax	x	y	z	Nvox
L/R medial prefrontal cortex (8, 9), L/R dorsolateral prefrontal cortex (9)	51.94	12	52	36	17975
R inferior frontal gyrus (45, 46)	7.89	46	44	-12	786
R primary motor cortex (4)	7.29	44	-16	62	68
L primary motor cortex (4)	6.57	-54	-12	36	50
R middle temporal gyrus (21)	9.20	60	-6	-20	3719
L middle temporal gyrus (21)	7.55	-52	-6	-24	483
L angular gyrus (39)	9.32	-48	-70	34	1699
L precuneus (7)	8.01	-6	-62	68	2460
L precuneus (7)	6.30	-2	-20	50	99
R cuneus (17)	6.43	6	-94	16	68
R caudate	8.27	16	0	14	162
L caudate	7.09	-14	2	10	269
L/R cerebellum	10.55	22	-84	-30	6207
L/R pons	6.70	-8	-28	-26	194

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