

**Table S1.** Montreal Neurological Institute (MNI) coordinates of resting-state network subregions.

Networks	Subregions	MNI Coordinates (mm)		
		x	y	z
DMN	mPFC	1	55	-3
	L IPC	-39	-77	33
	R IPC	47	-67	29
	PCC	1	-61	38
SN	ACC	0	22	35
	L aIC	-44	13	1
	R aIC	47	14	0
	L rPFC	-32	45	27
	R rPFC	32	46	27
	L SMG	-60	-39	31
	R SMG	62	-35	32
DAN	L FEF	-27	-9	64
	R FEF	30	-6	64
	L iPS	-39	-43	52
	R iPS	39	-42	54
FPN	L IPFC	-43	33	28
	L pPC	-46	-58	49
	R IPFC	41	38	30
	R pPC	52	-52	45

DMN, default mode network; SN, salience network; DAN, dorsal attention network; FPN, frontoparietal network; mPFC, medial prefrontal cortex; IPC, lateral parietal cortex; PCC, posterior cingulate cortex; ACC, anterior cingulate cortex; aIC, anterior insular cortex; rPFC, rostral prefrontal cortex; SMG, supramarginal gyrus; FEF, frontal eye field; iPS, intraparietal sulcus; IPFC, lateral prefrontal cortex; pPC, posterior parietal cortex.