

**Supplementary Table 1.** Location of brain regions in resting-state brain networks

ROI	MNI coordinates
Posterior cingulate cortex*	0, -51, 29
Medial prefrontal cortex*	0, 61, 22
Left lateral parietal*	-48, -66, 34
Right lateral parietal*	53, -61, 35
Left inferior temporal*	-65, -22, -9
Right inferior temporal*	61, -21, -12
Medial thalamus*	0, -9, 7
Left posterior cerebellum*	-28, -82, -32
Right posterior cerebellum*	26, -89, -34
Dorsal mPFC†	1, 30, 44
Left anterior PFC†	-45, 50, -5
Right anterior PFC†	46, 51, -7
Left superior parietal†	-51, -50, 49
Right superior Parietal†	53, -49, 47
Right anterior cingulate cortex‡	12, 32, 30
Left anterior cingulate cortex‡	-13, 34, 16
Right ventral anterior cingulate cortex‡	10, 34, -6
Left putamen‡	-19, 3, 9
Right putamen‡	25, 18, 8
Left insula‡	-42, 6, 4
Right insula‡	43, 7, 2

The content has been adapted from Brier MR et al. J Neurosci 2012; 32:8890-8899.<sup>3</sup> under the terms of the Creative Commons Attribution Non-Commercial Share Alike License (CC BY NC SA). \*default mode network (DMN); †central executive network (CEN); ‡salience network (SAL). ROI, region of interest