

## Supplementary Data

SUPPLEMENTARY TABLE S1. MONTREAL NEUROLOGICAL INSTITUTE COORDINATES FOR REGIONS OF INTEREST IN THE DMN, DAN, AND FPTC

FPTC	RdIPFC	46	28	31
FPTC	LdIPFC	-44	27	33
FPTC	Rfrontal	44	8	34
FPTC	Lfrontal	-42	7	36
FPTC	RIPL	54	-44	43
FPTC	LIPL	-53	-50	39
FPTC	RIPS	32	-59	41
FPTC	LIPS	-32	-58	46
DMN	PCC	1	-51	29
DMN	mPFC	-1	61	22
DMN	LAG	-48	-66	34
DMN	RAG	53	-61	35
DMN	Llattemp	-65	-23	-9
DMN	Rlattemp	61	-21	-12
DAN	LpIPS	-26	-65	52
DAN	LFEF	-29	-5	55
DAN	RpIPS	28	-65	51
DAN	RFEF	31	-5	54
DAN	RaIPS	43	-36	46
DAN	LaIPS	-45	-37	48

DAN, dorsal attention network; dIPFC, dorsal lateral prefrontal cortex; DMN, default mode network; FPTC, fronto-parietal task control network; IPS, intraparietal sulcus; LAG, left angular gyrus; mPFC, medial prefrontal cortex; PCC, posterior cingulate cortex; RAG, right angular gyrus.