

**Table 2. ROI coordinates**

ROI	Coordinates			Component
	x	y	z	
R IPS	30	-61	39	1
L IPS	-31	-59	42	1
R frontal cortex	41	3	36	1
L frontal cortex	-41	3	36	1
R precuneus	10	-69	39	1
L precuneus	-9	-72	37	1
mid cingulate	0	-29	30	1
R IPL	51	-47	42	1
L IPL	-51	-51	36	1
R dIPFC	43	22	34	1
L dIPFC	-43	22	34	1
R al/fO	36	16	4	2
L al/fO	-35	14	5	2
dACC/msFC	-1	10	46	2
R aPFC	27	50	23	2
L aPFC	-28	51	15	2
R ant thalamus	10	-15	8	2
L ant thalamus	-12	-15	7	2
R lat cerebellum	31	-61	-29	3
L lat cerebellum	-32	-66	-29	3
R inf cerebellum	18	-80	-33	3
L inf cerebellum	-19	-78	-33	3
R TPJ	53	-46	17	4
L TPJ	-53	-46	17	4
R mid occipital	27	-89	3	5
L mid occipital	-27	-89	3	5
R lingual	8	-82	4	5
L lingual	-8	-82	4	5
R post temporal	44	-74	26	6
L post temporal	-40	-78	24	6
R post cingulate	10	-56	16	6
L post cingulate	-11	-57	13	6
R fusiform	35	-65	-9	6
L fusiform	-34	-62	-15	6
R ant fusiform	25	-44	-12	6
L ant fusiform	-25	-44	-12	6
R mid temporal	51	-33	-2	7
L mid temporal	-53	-31	-5	7
vmPFC	1	31	-2	8

ROIs are group by components based on .  
 Dosenbach NU, Fair DA, Miezin FM, Cohen AL, Wenger KK, Dosenbach  
 RAT, Fox MD, Snyder AZ, Vincent JL, Raichle ME, *et al.* (2007) *Proc Natl  
 Acad Sci USA* 104:11073-11078.