

On-line Table: For each ROI, relative number of other ROIs with which a time course correlation is observed for $r > 0.3$ and $r > 0.5$

AAL No.	Description	$r > 0.3$	$r > 0.5$	AAL No.	Description	$r > 0.3$	$r > 0.5$
44	Calcarine_R	29.3%	9.3%	41	Amygdala_L	16.0%	6.7%
48	Lingual_R	29.3%	10.7%	83	Temporal_Pole_Sup_L	16.0%	4.0%
3	Frontal_Sup_L ^b	28.0%	5.3%	9	Frontal_Mid_Orb_L ^b	14.7%	8.0%
8	Frontal_Mid_R	28.0%	1.3%	50	Occipital_Sup_R	14.7%	2.7%
31	Cingulum_Ant_L ^b	28.0%	14.7%	55	Fusiform_L	14.7%	9.3%
49	Occipital_Sup_L	28.0%	9.3%	2	Precentral_R	13.3%	5.3%
43	Calcarine_L	26.7%	14.7%	6	Frontal_Sup_Orb_R	13.3%	1.3%
4	Frontal_Sup_R ^b	24.0%	1.3%	7	Frontal_Mid_L	13.3%	5.3%
23	Frontal_Sup_Medial_L ^b	24.0%	16.0%	14	Frontal_Inf_Tri_R	13.3%	6.7%
67	Precuneus_L ^b	24.0%	8.0%	65	Angular_L ^b	13.3%	6.7%
24	Frontal_Sup_Medial_R ^b	22.7%	10.7%	85	Temporal_Mid_L	13.3%	2.7%
32	Cingulum_Ant_R ^b	22.7%	14.7%	89	Temporal_Inf_L	13.3%	4.0%
45	Cuneus_L	22.7%	13.3%	12	Frontal_Inf_Oper_R	12.0%	2.7%
46	Cuneus_R	22.7%	13.3%	13	Frontal_Inf_Tri_L	12.0%	8.0%
51	Occipital_Mid_L	22.7%	9.3%	17	Rolandic_Oper_L	12.0%	5.3%
68	Precuneus_R ^b	22.7%	6.7%	20	Supp_Motor_Area_R	12.0%	5.3%
30	Insula_R	21.3%	10.7%	59	Parietal_Sup_L	12.0%	2.7%
36	Cingulum_Post_R ^b	21.3%	12.0%	1	Precentral_L	10.7%	6.7%
47	Lingual_L	21.3%	8.0%	5	Frontal_Sup_Orb_L	10.7%	2.7%
15	Frontal_Inf_Orb_L	20.0%	10.7%	11	Frontal_Inf_Oper_L	10.7%	4.0%
35	Cingulum_Post_L ^b	20.0%	10.7%	19	Supp_Motor_Area_L	10.7%	2.7%
38	Hippocampus_R	20.0%	12.0%	21	Olfactory_L	10.7%	4.0%
52	Occipital_Mid_R	20.0%	6.7%	25	Frontal_Mid_Orb_L	10.7%	2.7%
84	Temporal_Pole_Sup_R	20.0%	6.7%	42	Amygdala_R	10.7%	4.0%
86	Temporal_Mid_R	20.0%	8.0%	57	Postcentral_L	10.7%	5.3%
26	Frontal_Mid_Orb_R	18.7%	2.7%	79	Heschl_L	10.7%	6.7%
29	Insula_L	18.7%	9.3%	80	Heschl_R	10.7%	5.3%
56	Fusiform_R	18.7%	10.7%	58	Postcentral_R	9.3%	1.3%
81	Temporal_Sup_L	18.7%	6.7%	61	Parietal_Inf_L	9.3%	5.3%
82	Temporal_Sup_R	18.7%	10.7%	63	Supramarginal_L	9.3%	1.3%
10	Frontal_Mid_Orb_R ^b	17.3%	6.7%	18	Rolandic_Oper_R	8.0%	4.0%
16	Frontal_Inf_Orb_R	17.3%	10.7%	22	Olfactory_R	8.0%	0.0%
33	Cingulum_Mid_L	17.3%	8.0%	62	Parietal_Inf_R	8.0%	1.3%
37	Hippocampus_L	17.3%	9.3%	66	Angular_R ^b	8.0%	1.3%
40	Parahippocampal_R	17.3%	6.7%	60	Parietal_Sup_R	6.7%	2.7%
90	Temporal_Inf_R	17.3%	8.0%	64	Supramarginal_R	5.3%	1.3%
34	Cingulum_Mid_R	16.0%	8.0%	69	Paracentral_lobule_L	5.3%	2.7%
39	Parahippocampal_L	16.0%	6.7%	70	Paracentral_lobule_R	2.7%	1.3%

Note:—R indicates right; L, left; Mid, middle; Sup, superior; Ant, anterior; Post, posterior; Inf, inferior; Orb, orbital; Tri, triangular; Oper, opercular; Supp, supplementary.
^a For each ROI, the relative number of other ROIs with which a significant time course correlation is observed, calculated for time course correlation $r \geq 0.3$ and $r \geq 0.5$.
^b Regions involved in the DMN.