

Table E1. Local Efficiency

ROI	<i>t</i> Statistic	<i>P</i> Value (corrected)
rh.lateralorbitofrontal_11	2.64	.0056
rh.parsopercularis_4	2.47	.00861
rh.parsopercularis_5	3.35	.00082
rh.parsopercularis_7	2.61	.00608
rh.superiorfrontal_13	2.45	.00918
rh.precentral_35	3.32	.00087
rh.precentral_19	3.11	.0016
rh.precentral_17	3.89	.00016
rh.posteriorcingulate_9	3.53	.00049
rh.isthmuscingulate_3	2.58	.00652
rh.isthmuscingulate_1	3.96	.00013
rh.isthmuscingulate_4	2.53	.00748
rh.postcentral_3	3.01	.00212
rh.postcentral_27	2.62	.00593
rh.postcentral_13	2.52	.00761
rh.supramarginal_2	3.15	.00145
rh.inferiorparietal_23	3.24	.00111
rh.precuneus_1	4.54	.00002
rh.precuneus_3	4.33	.00004
rh.precuneus_10	2.47	.00871
rh.precuneus_11	2.43	.00964
rh.cuneus_8	2.77	.00403
rh.pericalcarine_1	3.32	.00088
rh.pericalcarine_5	2.41	.00993
rh.pericalcarine_6	2.47	.00874
rh.pericalcarine_4	2.57	.00676
rh.lateraloccipital_10	3.07	.00178
rh.lateraloccipital_5	2.65	.00546
rh.lingual_6	4.39	.00003
rh.lingual_15	2.68	.00504
rh.middletemporal_13	2.89	.00295
rh.bankssts_3	4.09	.00008
rh.bankssts_6	2.65	.00549
rh.bankssts_2	3.36	.00079
rh.insula_10	2.7	.00489
lh.rostralmiddlefrontal_21	2.42	.00982
lh.superiorfrontal_23	2.71	.00466
lh.superiorfrontal_21	2.64	.00564
lh.superiorfrontal_43	2.45	.00904
lh.superiorfrontal_41	3.09	.0017
lh.caudalmiddlefrontal_8	2.64	.0056
lh.precentral_3	2.47	.0086
lh.precentral_11	2.65	.00548
lh.paracentral_4	2.9	.00284

ROI	t Statistic	P Value (corrected)
lh.caudalanteriorcingulate_3	3.12	.00158
lh.precuneus_7	3.74	.00025
lh.precuneus_15	3.58	.00041
lh.pericalcarine_6	2.57	.00676
lh.lingual_14	2.52	.00763
lh.lingual_10	2.45	.009
lh.lingual_5	2.8	.00371
lh.lingual_7	2.78	.00393
lh.fusiform_12	2.58	.00659
lh.middletemporal_5	2.56	.00698
lh.superiortemporal_24	3.69	.00029
lh.superiortemporal_9	3.65	.00033
lh.insula_5	2.8	.00373
lh.insula_2	2.59	.00635
lh.insula_16	2.67	.00516
lh.insula_10	3.44	.00062
lh.insula_15	2.69	.00492

Table E2. Within-Module Connectivity

ROI	t Statistic	P Value (corrected)
rh.rostralmiddlefrontal_6	-2.79	.0038
rh.superiorfrontal_12	-2.42	.00979
rh.superiorfrontal_32	-2.84	.00332
rh.superiorfrontal_9	-3.44	.00062
rh.rostralanteriorcingulate_2	-2.5	.00811
rh.precuneus_8	-3.32	.00089
rh.precuneus_20	-3.15	.00145
rh.parahippocampal_2	-2.44	.00939
lh.lateralorbitofrontal_6	-3.36	.00078
lh.precentral_17	-2.72	.00453
lh.precentral_7	-2.71	.0047
lh.isthmuscingulate_5	-2.73	.00446
lh.superiorparietal_5	-3.44	.00062
lh.superiorparietal_9	-2.81	.00359
lh.superiorparietal_17	-2.87	.0031
lh.inferiorparietal_3	-2.57	.0067
lh.inferiorparietal_19	-2.51	.00778
lh.inferiorparietal_4	-2.43	.0096
lh.precuneus_4	-2.41	.01003
lh.lateraloccipital_16	-3.53	.00048
lh.fusiform_5	-2.66	.00534
lh.insula_3	-2.41	.01012

Table E3. Participation Coefficient (Between-Module Connectivity)

ROI	t Statistic	P Value (corrected)
rh.lateralorbitofrontal_5	-2.44	.00928
rh.parsopercularis_8	-4.24	.00005
rh.parsopercularis_7	-2.73	.00451
rh.parsopercularis_6	-4.12	.00008
rh.parsopercularis_2	-3.28	.001
rh.rostralmiddlefrontal_21	-2.58	.00652
rh.rostralmiddlefrontal_16	-3.04	.00194
rh.superiorfrontal_39	-2.95	.00248
rh.superiorfrontal_30	-3.4	.00071
rh.precentral_28	-2.5	.00799
rh.precentral_36	-3.49	.00053
rh.precentral_5	-2.77	.00406
rh.precentral_21	-2.71	.00476
rh.precentral_2	-3.12	.00154
rh.paracentral_9	-2.8	.00369
rh.paracentral_4	-3.01	.0021
rh.paracentral_5	-2.9	.00282
rh.posteriorcingulate_9	-3.24	.00112
rh.isthmuscingulate_3	-2.98	.00227
rh.isthmuscingulate_2	-3.04	.00194
rh.supramarginal_13	-2.61	.00616
rh.superiorparietal_28	-2.91	.00276
rh.superiorparietal_1	-2.8	.00376
rh.inferiorparietal_3	-3.39	.00073
rh.inferiorparietal_22	-2.86	.00322
rh.precuneus_5	-2.58	.00656
rh.precuneus_23	-3.31	.00092
rh.precuneus_18	-2.76	.00408
rh.lingual_1	-2.45	.00912
rh.parahippocampal_3	-2.47	.00868
rh.entorhinal_2	-2.68	.00504
rh.inferiortemporal_13	-2.77	.00402
rh.middletemporal_16	-3.95	.00013
rh.middletemporal_13	-3.93	.00014
rh.middletemporal_15	-2.8	.00375
rh.middletemporal_6	-2.5	.00807
rh.bankssts_3	-3.22	.00117
rh.bankssts_2	-2.6	.00623
rh.bankssts_1	-3.45	.0006
rh.bankssts_5	-2.88	.003
lh.lateralorbitofrontal_11	-3.43	.00065
lh.parsopercularis_2	-2.84	.00337
lh.parsopercularis_9	-3.6	.00039

ROI	t Statistic	P Value (corrected)
lh.superiorfrontal_42	-2.99	.00223
lh.superiorfrontal_24	-2.58	.00652
lh.superiorfrontal_43	-2.6	.00618
lh.precentral_4	-2.94	.00253
lh.postcentral_28	-2.51	.00775
lh.postcentral_14	-2.79	.00381
lh.postcentral_22	-2.67	.00525
lh.postcentral_30	-2.75	.00424
lh.postcentral_13	-2.68	.00515
lh.postcentral_20	-2.95	.00248
lh.supramarginal_9	-2.61	.00605
lh.superiorparietal_13	-2.59	.00642
lh.superiorparietal_22	-3.18	.00134
lh.inferiorparietal_22	-2.59	.00637
lh.precuneus_15	-2.43	.0096
lh.superiortemporal_21	-2.94	.00257

For further details on cortical ROI nomenclature, see
<http://fip.nmr.mgh.harvard.edu/fswiki/CorticalParcellation>.