**Supplementary Table S1.** List of the 116 regions of interest used in the present study and their network affiliations based on prior research. Odd and even numbers represent left and right hemispheres, respectively.

|  |  |  |
| --- | --- | --- |
| Index | Corresponding Brain Region | Network affiliation |
| (1,2) | Precentral gyrus | Sensorimotor |
| (3,4) | Superior frontal gyrus, dorsolateral | Frontoparietal |
| (5,6) | Superior frontal gyrus, orbital part | Frontoparietal |
| (7,8) | Middle frontal gyrus | Salience/frontoparietal/attention |
| (9,10) | Middle frontal gyrus, orbital part | Frontoparietal |
| (11,12) | Inferior frontal gyrus, opercular part | Cingulo-opercular |
| (13,14) | Inferior frontal gyrus, triangular part | Salience/frontoparietal/attention |
| (15,16) | Inferior frontal gyrus, orbital part | None |
| (17,18) | Rolandic operculum | Auditory/cingulo-opercular |
| (19,20) | Supplementary motor area | Sensorimotor |
| (21,22) | Olfactory cortex | None |
| (23,24) | Superior frontal gyrus, medial | Default-mode |
| (25,26) | Superior frontal gyrus, medial orbital | Default-mode |
| (27,28) | Gyrus rectus | None |
| (29,30) | Insula | Salience/cingulo-opercular |
| (31,32) | Anterior cingulate and paracingulate gyri | Default-mode/salience |
| (33,34) | Median cingulate and paracingulate gyri | Salience/cingulo-opercular |
| (35,36) | Posterior cingulate gyrus | Default-mode |
| (37,38) | Hippocampus | None |
| (39,40) | Parahippocampal gyrus | Default-mode |
| (41,42) | Amygdala | None |
| (43,44) | Calcarine fissure and surrounding cortex | Visual |
| (45,46) | Cuneus | Visual |
| (47,48) | Lingual gyrus | Visual |
| (49,50) | Superior occipital gyrus | Visual |
| (51,52) | Middle occipital gyrus | Visual |
| (53,54) | Inferior occipital gyrus | Visual |
| (55,56) | Fusiform gyrus | Visual |
| (57,58) | Postcentral gyrus | Sensorimotor |
| (59,60) | Superior parietal gyrus | Salience/attention |
| (61,62) | Inferior parietal, but supramarginal and angular gyri | Frontoparietal/attention |
| (63,64) | Supramarginal gyrus | Auditory/cingulo-opercular |
| (65,66) | Angular gyrus | Default-mode |
| (67,68) | Precuneus | Default-mode |
| (69,70) | Paracentral lobule | Sensorimotor |
| (71,72) | Caudate nucleus | Subcortical |
| (73,74) | Lenticular nucleus, putamen | Subcortical |
| (75,76) | Lenticular nucleus, pallidum | Subcortical |
| (77,78) | Thalamus | Thalamus |
| (79,80) | Heschl gyrus | Auditory |
| (81,82) | Superior temporal gyrus | Auditory/attention |
| (83,84) | Temporal pole: superior temporal gyrus | Cingulo-opercular |
| (85,86) | Middle temporal gyrus | Default-mode |
| (87,88) | Temporal pole: middle temporal gyrus | Default-mode  |
| (89,90) | Inferior temporal gyrus | None |
| (91,92) | Cerebellum crus | Cerebellum |
| (93,94) | Cerebellum crus | Cerebellum |
| (95,96) | Cerebellum | Cerebellum |
| (97,98) | Cerebellum | Cerebellum |
| (99,100) | Cerebellum | Cerebellum |
| (101,102) | Cerebellum | Cerebellum |
| (103,104) | Cerebellum | Cerebellum |
| (105,106) | Cerebellum | Cerebellum |
| (107,108) | Cerebellum | Cerebellum |
| (109,110) | Vermis | Cerebellum |
| (111,112) | Vermis | Cerebellum |
| (113,114) | Vermis | Cerebellum |
| (115,116) | Vermis | Cerebellum |