Supplementary Table S1. The Table Shows MNI Coordinates and Anatomical Labels of the 159 Seed Regions Used in the Seed Correlation Analyses

x	y	z	*Region*
−30	−6	−12	Amygdala
−10	24	28	Anterior cingulate cortex
0	14	28	Anterior cingulate cortex
0	24	28	Anterior cingulate cortex
0	34	−2	Anterior cingulate cortex
0	34	18	Anterior cingulate cortex
0	34	28	Anterior cingulate cortex
10	24	28	Anterior cingulate cortex
10	34	28	Anterior cingulate cortex
10	44	8	Anterior cingulate cortex
0	24	18	Anterior cingule cortex[a]
0	−26	−12	Brain stem[a]
0	−26	−22	Brain stem[a]
10	−16	−12	Brainstem[a]
10	−26	−12	Brainstem[a]
10	4	8	Caudate[a]
50	14	8	Frontal inferior operculum
50	34	−2	Frontal inferior operculum
40	24	8	Frontal inferior triangular
40	34	28	Frontal inferior triangular
50	24	28	Frontal inferior triangular
50	24	8	Frontal inferior triangular
40	44	18	Frontal middle
−40	−16	8	Heschl's area
50	−16	8	Heschl's area
50	−6	8	Heschl's area
−20	−6	−12	Hippocampus
−20	−6	−22	Hippocampus
20	−6	−12	Hippocampus
30	−6	−22	Hippocampus
−40	24	−2	Inferior frontal gyrus orbitalis
−50	14	8	Inferior frontal gyrus orbitalis
0	54	−12	Inferior frontal gyrus orbitalis
40	14	8	Inferior frontal gyrus orbitalis
40	24	−12	Inferior frontal gyrus orbitalis
−40	−36	48	Inferior parietal lobe
−40	−46	48	Inferior parietal lobe
50	−36	48	Inferior parietal lobe
50	−46	48	Inferior parietal lobe
−30	24	−2	Insula
−30	24	8	Insula
−40	−16	−2	Insula
−40	−6	−2	Insula
−40	−6	8	Insula
−40	14	−12	Insula
−40	14	−2	Insula
−40	14	8	Insula
−40	4	−2	Insula
−40	4	8	Insula
30	24	−2	Insula
30	24	8	Insula
40	−16	−2	Insula
40	−16	8	Insula
40	−6	−2	Insula
40	−6	8	Insula
40	14	−2	Insula
40	24	−2	Insula
40	4	−12	Insula
40	4	−2	Insula
40	4	8	Insula
50	4	−2	Insula

(*continued*)

SUPPLEMENTARY TABLE S1. (CONTINUED)

x	y	z	*Region*
−30	14	8	Insula[a]
40	14	−12	Insula[a]
−10	14	38	Middle cingulate cortex
−10	4	38	Middle cingulate cortex
0	−26	28	Middle cingulate cortex
0	−36	48	Middle cingulate cortex
0	−6	38	Middle cingulate cortex
0	−6	48	Middle cingulate cortex
0	14	38	Middle cingulate cortex
0	24	38	Middle cingulate cortex
0	4	38	Middle cingulate cortex
10	−6	38	Middle cingulate cortex
10	14	38	Middle cingulate cortex
10	24	38	Middle cingulate cortex
10	4	38	Middle cingulate cortex
−10	4	−2	Pallidum
−20	4	−2	Pallidum
20	4	−2	Pallidum
20	−6	−22	ParaHippocampus
−30	−36	58	Postcentral
−40	−26	48	Postcentral
−40	−26	58	Postcentral
−50	−16	18	Postcentral
−60	−16	18	Postcentral
−60	−16	28	Postcentral
−60	−6	18	Postcentral
0	−36	28	Posterior cingulate cortex
0	−46	28	Posterior cingulate cortex
−50	4	28	Precentral
50	4	28	Precentral
50	4	38	Precentral
−20	14	−2	Putamen
−20	4	8	Putamen
20	14	−2	Putamen
20	14	8	Putamen
30	14	−2	Putamen
30	14	8	Putamen
30	4	−2	Putamen
30	4	8	Putamen
−20	4	−12	Putamen[a]
−30	14	−2	Putamen[a]
−40	−16	18	Rolandic operculum
−40	−26	18	Rolandic operculum
−50	−6	8	Rolandic operculum
−50	4	8	Rolandic operculum
40	−16	18	Rolandic operculum
50	−16	18	Rolandic operculum
50	4	8	Rolandic operculum
60	−16	18	Rolandic operculum
60	4	8	Rolandic operculum
50	14	−2	Rolandic operculum[a]
−10	4	48	Supplementary motor areas
0	14	48	Supplementary motor areas
0	14	58	Supplementary motor areas
0	24	48	Supplementary motor areas
0	4	48	Supplementary motor areas
10	−6	48	Supplementary motor areas
10	14	48	Supplementary motor areas
10	14	58	Supplementary motor areas
10	24	48	Supplementary motor areas
10	4	48	Supplementary motor areas
10	4	58	Supplementary motor areas

(*continued*)

SUPPLEMENTARY TABLE S1. (CONTINUED)

x	y	z	*Region*
−50	−26	28	Supramarginal gyrus
−50	−36	28	Supramarginal gyrus
−60	−26	28	Supramarginal gyrus
−60	−26	38	Supramarginal gyrus
−60	−36	28	Supramarginal gyrus
50	−26	28	Supramarginal gyrus
50	−36	28	Supramarginal gyrus
60	−16	28	Supramarginal gyrus gyrus
60	−26	28	Supramarginal gyrus gyrus
60	−26	38	Supramarginal Gyrus Gyrus
60	−36	28	Supramarginal gyrus gyrus
−50	−26	18	Temporal superior
−50	14	−2	Temporal superior
−50	4	−2	Temporal superior
−60	−26	18	Temporal superior
50	−26	18	Temporal superior
60	−26	18	Temporal superior gyrus
−10	−16	−2	Thalamus
−10	−16	8	Thalamus
−10	−26	−12	Thalamus
−10	−26	−2	Thalamus
−10	−26	8	Thalamus
−10	−6	8	Thalamus
10	−16	8	Thalamus
10	−6	8	Thalamus
20	−16	8	Thalamus
0	−16	8	Thalamus[a]
10	−16	−2	Thalamus[a]
−20	−6	8	White matter[a]
0	−16	−2	White matter[a]
0	4	−2	White matter[a]
10	4	−2	White matter[a]
20	−6	8	White matter[a]
40	4	18	White matter[a]
10	−6	−2	White matter[a]
10	14	28	White matter[a]

Anatomical labeling is performed using the AAL template in MRIcron.

[a]Indicate absent AAL labels, in which case anatomical labeling was performed by using the Harvard-Oxford Cortical/Subcortical structural atlas or the Juelich Histological Atlas as provided by FSLview.

AAL, automatic anatomical labeling.