

1 Atlas ROIs

The brain parcellation has a total of 57 ROIs. Each ROI has a reference index which is used in Figure 3 in the main paper.

Name	Index
Frontal Pole	0
Insular Cortex	1
Superior Frontal Gyrus	2
Middle Frontal Gyrus	3
Inferior Frontal Gyrus pars triangularis	4
Inferior Frontal Gyrus pars opercularis	5
Precentral Gyrus	6
Temporal Pole	7
Superior Temporal Gyrus anterior division	8
Superior Temporal Gyrus posterior division	9
Middle Temporal Gyrus anterior division	10
Middle Temporal Gyrus posterior division	11
Middle Temporal Gyrus temporooccipital part	12
Inferior Temporal Gyrus anterior division	13
Inferior Temporal Gyrus posterior division	14
Inferior Temporal Gyrus temporooccipital part	15
Postcentral Gyrus	16
Superior Parietal Lobule	17
Supramarginal Gyrus anterior division	18
Supramarginal Gyrus posterior division	19
Angular Gyrus	20
Lateral Occipital Cortex superior division	21
Lateral Occipital Cortex inferior division	22
Intracalcarine Cortex	23
Frontal Medial Cortex	24
Juxtapositional Lobule Cortex (formerly Supplementary Motor Cortex)	25
Subcallosal Cortex	26
Paracingulate Gyrus	27
Cingulate Gyrus anterior division	28
Cingulate Gyrus posterior division	29
Precuneous Cortex	30
Cuneal Cortex	31
Frontal Orbital Cortex	32
Parahippocampal Gyrus anterior division	33
Parahippocampal Gyrus posterior division	34

Lingual Gyrus	35
Temporal Fusiform Cortex anterior division	36
Temporal Fusiform Cortex posterior division	37
Temporal Occipital Fusiform Cortex	38
Occipital Fusiform Gyrus	39
Frontal Operculum Cortex	40
Central Opercular Cortex	41
Parietal Operculum Cortex	42
Planum Polare	43
Heschl's Gyrus (includes H1 and H2)	44
Planum Temporale	45
Supracalcarine Cortex	46
Occipital Pole	47
Lateral Ventricle	48
Thalamus	49
Caudate	50
Putamen	51
Pallidum	52
Brain-Stem	53
Hippocampus	54
Amygdala	55
Accumbens	56
