

| Region Name | Affiliation | | Region Name | Affiliation | |
|-------------------------------------------|-------------|------|-------------------------------------|-------------|------|
| Frontal pole | B(R) | B(L) | Cingulate gyrus, anterior | B(R) | B(L) |
| Insular cortex | B(R) | B(L) | Cingulate gyrus, posterior | P(R) | B(L) |
| Superior frontal gyrus | B(R) | B(L) | Precuneus cortex | B(R) | B(L) |
| Middle frontal gyrus | B(R) | B(L) | Cuneus cortex | C(R) | C(L) |
| Inferior frontal gyrus, pars triangularis | B(R) | P(L) | Orbital frontal cortex | B(R) | B(L) |
| Inferior frontal gyrus, pars opercularis | B(R) | B(L) | Parahippocampal gyrus, anterior | B(R) | B(L) |
| Precentral gyrus | C(R) | C(L) | Parahippocampal gyrus, posterior | B(R) | P(L) |
| Temporal pole | B(R) | B(L) | Lingual gyrus | C(R) | C(L) |
| Superior temporal gyrus, anterior | B(R) | B(L) | Temporal fusiform cortex, anterior | P(R) | B(L) |
| Superior temporal gyrus, posterior | B(R) | B(L) | Temporal fusiform cortex, posterior | P(R) | P(L) |
| Middle temporal gyrus, anterior | B(R) | B(L) | Temporal occipital fusiform cortex | P(R) | P(L) |
| Middle temporal gyrus, posterior | B(R) | B(L) | Occipital fusiform gyrus | P(R) | P(L) |
| Middle temporal gyrus, temporooccipital | P(R) | P(L) | Frontal operculum cortex | B(R) | P(L) |
| Inferior temporal gyrus, anterior | B(R) | B(L) | Central opercular cortex | B(R) | B(L) |
| Inferior temporal gyrus, posterior | B(R) | B(L) | Parietal operculum cortex | P(R) | B(L) |
| Inferior temporal gyrus, temporooccipital | B(R) | B(L) | Planum polare | C(R) | B(L) |
| Postcentral gyrus | P(R) | C(L) | Heschl's gyrus | C(R) | C(L) |
| Superior parietal lobule | B(R) | C(L) | Planum temporale | B(R) | B(L) |
| Supramarginal gyrus, anterior | B(R) | C(L) | Supercalcarine cortex | C(R) | C(L) |
| Supramarginal gyrus, posterior | B(R) | P(L) | Occipital pole | C(R) | B(L) |
| Angular gyrus | P(R) | B(L) | Caudate | P(R) | B(L) |
| Lateral occipital cortex, superior | P(R) | P(L) | Putamen | P(R) | B(L) |
| Lateral occipital cortex, inferior | P(R) | B(L) | Globus pallidus | P(R) | B(L) |
| Intracalcarine cortex | C(R) | C(L) | Thalamus | P(R) | P(L) |
| Frontal medial cortex | B(R) | B(L) | Nucleus Accumbens | B(R) | B(L) |
| Supplemental motor area | C(R) | C(L) | Parahippocampal gyrus | B(R) | B(L) |
| Subcallosal cortex | B(R) | B(L) | Hippocampus | B(R) | B(L) |
| Paracingulate gyrus | B(R) | B(L) | Brainstem | B(R) | B(L) |

Table 1: Brain regions in the Harvard-Oxford (HO) Cortical and Subcortical Parcellation Scheme provided by FSL [?, ?] and their affiliation to the temporal core (C; cyan), bulk (B; gold), and periphery (P; maroon) for both left (L) and right (R) hemispheres.