|  |  |  |  |
| --- | --- | --- | --- |
| **Region Name** | **Abbreviation** | **Region Name** | **Abbreviation** |
| Precentral | PreCG | Lingual | LING |
| Frontal\_Sup | SFG | Occipital\_Sup | SOG |
| Frontal\_Sup\_Orb | SFGorb | Occipital\_Mid | MOG |
| Frontal\_Mid | MFG | Occipital\_Inf | IOG |
| Frontal\_Mid\_Orb | MFGorb | Fusiform | FG |
| Frontal\_Inf\_Oper | IFGoper | Postcentral | PoCG |
| Frontal\_Inf\_Tri | IFGtri | Parietal\_Sup | SPG |
| Frontal\_Inf\_Orb | IFGorb | Parietal\_Inf | IPG |
| Rolandic\_Oper | ROL | SupraMarginal | SMG |
| Supp\_Motor\_Area | SMA | Angular | ANG |
| Olfactory | OLF | Precuneus | PCUN |
| Frontal\_Sup\_Medial | SFGmed | Paracentral\_Lobule | PCL |
| Frontal\_Mid\_Orb | FGMedOrb | Caudate | CAU |
| Rectus | RECT | Putamen | PUT |
| Insula | INS | Pallidum | PAL |
| Cingulum\_Ant | ACC | Thalamus | THA |
| Cingulum\_Mid | MCG | Heschl | HES |
| Cingulum\_Post | PCC | Temporal\_Sup | STG |
| Hippocampus | HIP | Temporal\_Pole\_Sup | STGp |
| ParaHippocampal | PHIP | Temporal\_Mid | MTG |
| Amygdala | AMYG | Temporal\_Pole\_Mid | MTGp |
| Calcarine | CAL | Temporal\_Inf | ITG |
| Cuneus | CUN |  |  |

# Table S1.

Cortical and subcortical regions defined in Automated Anatomical Labeling template in standard stereotaxic space

Note: The abbreviations listed are those used in this paper, which differ slightly from the original abbreviations by Tzourio-Mazoyer et al. [[1](#_ENREF_1)]