

Subject: job1905524

Sex

Male

Age

39

Report date

17-Oct-2025

Image orientation

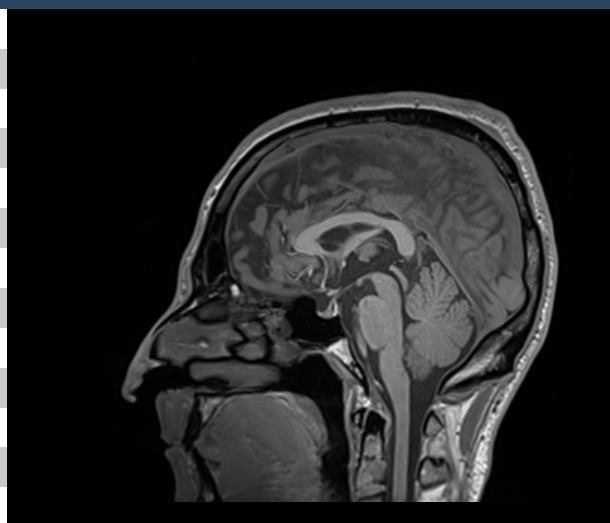
radiological

Scale factor

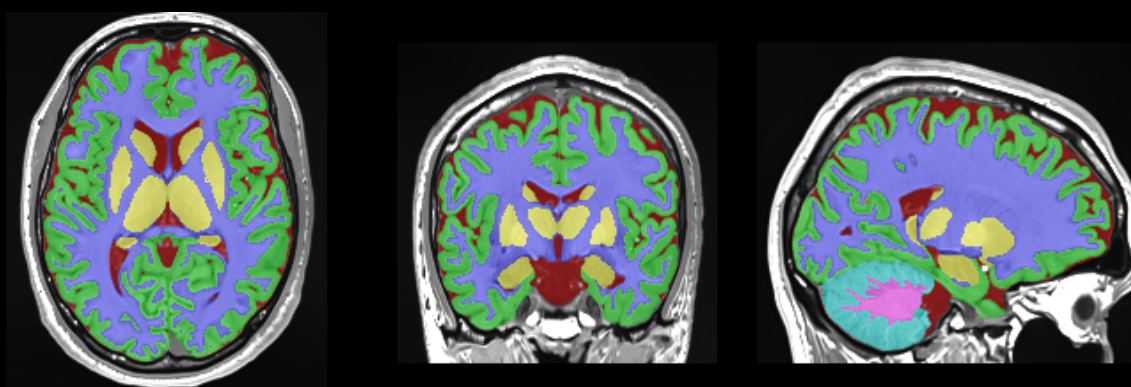
0.77

SNR

40.06



Tissue segmentation



Tissue	Volume (cm ³ / %)	
White Matter (WM)	515.47 (35.807)	[34.223, 43.207]
Normal Appearing White Matter	515.29 (35.794)	[34.210, 43.204]
Abnormal Appearing White Matter	0.19 (0.013)	[0.000, 0.195]
Grey Matter (GM)	739.68 (51.381)	[45.320, 52.554]
Subcortical Grey Matter	46.96 (3.262)	[2.648, 3.307]
Cortical Grey Matter	581.94 (40.424)	[35.165, 41.430]
Cerebellar Grey Matter	110.78 (7.695)	[6.566, 8.758]
Cerebro Spinal Fluid (CSF)	165.36 (11.487)	[6.582, 15.221]
Brain (WM+GM)	1255.15 (87.188)	[83.371, 91.933]
Intracranial Cavity (IC)	1439.59 (100.000)	[100.000, 100.000]

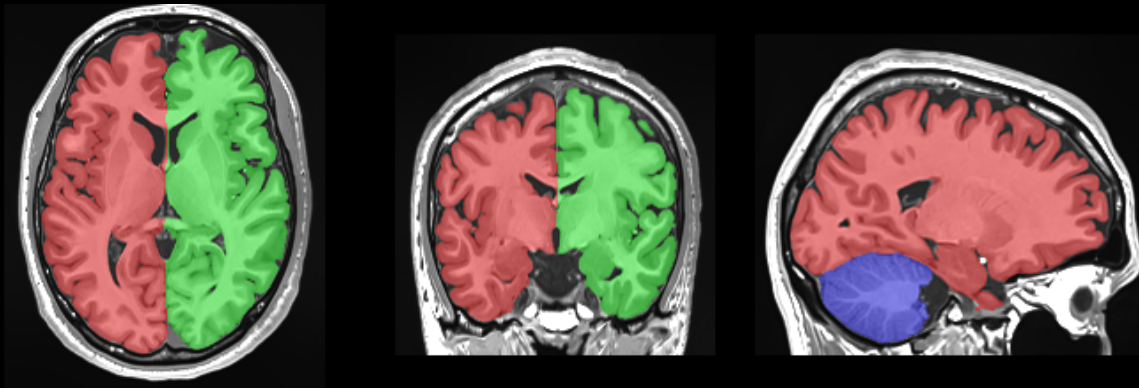
*All the volumes are presented in absolute value (measured in cm³) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Segmentation images are located in the MNI space (neurological orientation).

*Values between brackets show expected limits (95%) of normalized volume in function of sex and age for each measure for reference purpose. Values outside the limits are highlighted in red.

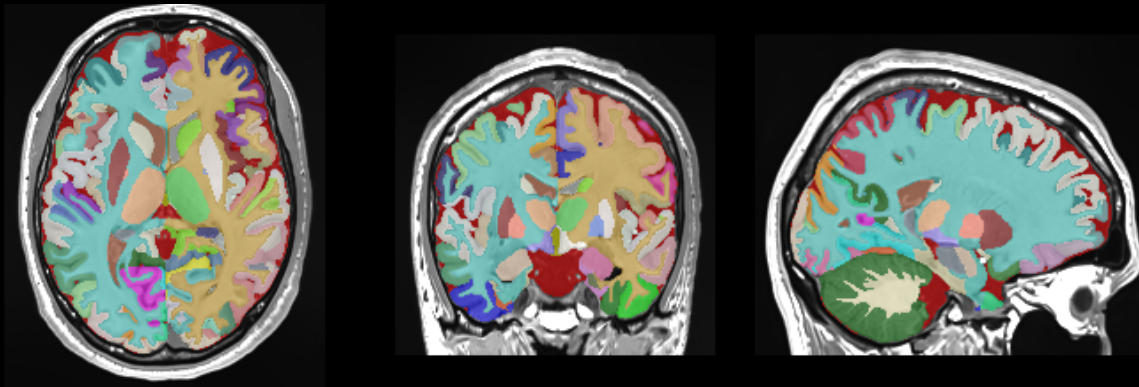
Macrostructures



Structure	Total ($cm^3/\%$)	Right ($cm^3/\%$)	Left ($cm^3/\%$)	Asymmetry (%)
Cerebrum	1108.09 (76.973) [73.288, 81.852]	553.98 (38.482) [36.630, 41.012]	554.11 (38.491) [36.618, 40.881]	-0.0245 [-1.390, 1.755]
Cerebrum WM	479.20 (33.287) [32.027, 40.563]	239.86 (16.662) [15.987, 20.366]	239.33 (16.625) [16.023, 20.213]	0.2198 [-1.926, 2.519]
Cerebrum GM	628.90 (43.686) [38.016, 44.535]	314.12 (21.820) [19.024, 22.265]	314.78 (21.866) [18.979, 22.283]	-0.2106 [-1.400, 1.547]
Cerebellum *	138.42 (9.615) [8.239, 10.653]	69.15 (4.803) [4.123, 5.360]	69.27 (4.812) [4.107, 5.302]	-0.1836 [-2.585, 4.144]
Cerebellum WM	36.28 (2.520) [1.946, 2.894]	18.13 (1.259) [0.983, 1.472]	18.15 (1.261) [0.958, 1.427]	-0.1316 [-2.614, 8.380]
Cerebellum GM	110.78 (7.695) [6.566, 8.758]	51.02 (3.544) [2.990, 4.038]	51.12 (3.551) [3.011, 4.014]	-0.2020 [-3.929, 4.013]
Vermis	8.63 (0.600) [0.512, 0.760]			
Brainstem	19.08 (1.325) [1.253, 1.640]			

*Cerebellum volumes does not include vermis volume.

Structure segmentation



Subcortical	Total ($cm^3/\%$)	Right ($cm^3/\%$)	Left ($cm^3/\%$)	Asymmetry (%)
Accumbens	0.59 (0.041) [0.031, 0.061]	0.27 (0.019) [0.014, 0.029]	0.32 (0.022) [0.016, 0.032]	-15.9061 [-39.191, 16.425]
Amygdala	2.31 (0.161) [0.115, 0.171]	1.17 (0.081) [0.058, 0.086]	1.14 (0.079) [0.056, 0.086]	2.5300 [-12.987, 15.097]
Basal Forebrain	0.88 (0.061) [0.036, 0.066]	0.42 (0.029) [0.018, 0.034]	0.46 (0.032) [0.017, 0.034]	-8.5440 [-30.956, 34.617]
Caudate	8.44 (0.586) [0.403, 0.616]	4.21 (0.292) [0.205, 0.311]	4.23 (0.294) [0.196, 0.307]	-0.4745 [-5.087, 10.649]
Hippocampus	9.49 (0.659) [0.483, 0.674]	4.69 (0.326) [0.241, 0.343]	4.80 (0.334) [0.238, 0.335]	-2.3361 [-8.698, 12.465]
Pallidum	2.78 (0.193) [0.163, 0.243]	1.36 (0.095) [0.082, 0.123]	1.41 (0.098) [0.079, 0.121]	-3.6606 [-8.327, 13.932]
Putamen	9.62 (0.668) [0.482, 0.705]	4.70 (0.327) [0.239, 0.349]	4.92 (0.342) [0.241, 0.358]	-4.5462 [-9.630, 5.813]
Thalamus	12.85 (0.893) [0.737, 0.969]	6.44 (0.447) [0.366, 0.481]	6.41 (0.445) [0.368, 0.491]	0.4434 [-7.877, 5.112]
Ventral DC	9.39 (0.652) [0.633, 0.799]	4.62 (0.321) [0.313, 0.398]	4.76 (0.331) [0.318, 0.402]	-2.9361 [-5.668, 3.347]

Cortical	Total (cm ³ /%)	Right (cm ³ /%)	Left (cm ³ /%)	Asymmetry (%)
Frontal lobe	194.89 (13.538) [11.527, 13.956]	96.95 (6.735) [5.700, 6.958]	97.94 (6.803) [5.797, 7.028]	-1.0184 [-5.717, 3.055]
Frontal pole	6.91 (0.480) [0.332, 0.564]	3.28 (0.228) [0.166, 0.283]	3.64 (0.253) [0.155, 0.289]	-10.4911 [-21.344, 26.042]
Gyrus rectus	4.47 (0.310) [0.202, 0.339]	2.27 (0.157) [0.101, 0.183]	2.20 (0.153) [0.091, 0.166]	2.7567 [-19.301, 39.089]
Opercular inf. frontal gyrus	5.72 (0.397) [0.373, 0.608]	2.90 (0.201) [0.177, 0.325]	2.82 (0.196) [0.164, 0.315]	2.5582 [-34.601, 44.563]
Orbital inf. frontal gyrus	3.42 (0.237) [0.117, 0.285]	1.29 (0.090) [0.052, 0.151]	2.13 (0.148) [0.041, 0.157]	-48.8288 [-71.013, 78.292]
Triangular inf. frontal gyrus	5.55 (0.385) [0.390, 0.628]	2.92 (0.203) [0.179, 0.336]	2.63 (0.182) [0.177, 0.324]	10.6548 [-35.333, 40.806]
Medial frontal cortex	3.49 (0.243) [0.175, 0.304]	1.76 (0.122) [0.078, 0.167]	1.74 (0.121) [0.077, 0.157]	1.1020 [-44.410, 52.201]
Middle frontal gyrus	41.51 (2.883) [2.494, 3.249]	21.74 (1.510) [1.242, 1.668]	19.77 (1.373) [1.217, 1.616]	9.4634 [-9.272, 14.550]
Anterior orbital gyrus	3.96 (0.275) [0.195, 0.341]	2.10 (0.146) [0.097, 0.186]	1.87 (0.130) [0.082, 0.170]	11.6139 [-26.748, 50.311]
Lateral orbital gyrus	5.09 (0.353) [0.205, 0.396]	2.37 (0.165) [0.095, 0.207]	2.72 (0.189) [0.092, 0.207]	-13.7127 [-41.104, 43.015]
Medial orbital gyrus	8.23 (0.572) [0.489, 0.691]	4.06 (0.282) [0.224, 0.339]	4.18 (0.290) [0.245, 0.363]	-2.8237 [-25.667, 13.955]
Posterior orbital gyrus	7.10 (0.493) [0.311, 0.521]	3.47 (0.241) [0.138, 0.261]	3.62 (0.252) [0.159, 0.275]	-4.2295 [-37.526, 20.091]
Precentral gyrus	28.05 (1.948) [1.567, 2.092]	13.90 (0.965) [0.761, 1.065]	14.15 (0.983) [0.774, 1.059]	-1.7897 [-15.373, 14.506]
Precentral gyrus medial segment	7.56 (0.525) [0.313, 0.471]	3.74 (0.259) [0.146, 0.244]	3.82 (0.266) [0.147, 0.246]	-2.3424 [-30.316, 29.035]
Subcallosal area	3.00 (0.208) [0.122, 0.248]	1.58 (0.110) [0.057, 0.124]	1.42 (0.099) [0.062, 0.126]	10.1591 [-24.544, 17.748]
Sup. frontal gyrus	30.15 (2.095) [1.741, 2.400]	14.81 (1.028) [0.845, 1.200]	15.35 (1.066) [0.863, 1.234]	-3.5901 [-17.558, 12.466]
Sup. frontal gyrus medial segment	15.77 (1.096) [0.763, 1.109]	7.34 (0.510) [0.382, 0.610]	8.43 (0.586) [0.333, 0.548]	-13.8722 [-18.724, 42.658]
Supplementary motor cortex	14.90 (1.035) [0.595, 0.884]	7.45 (0.517) [0.284, 0.454]	7.45 (0.518) [0.280, 0.462]	-0.0207 [-28.179, 27.117]

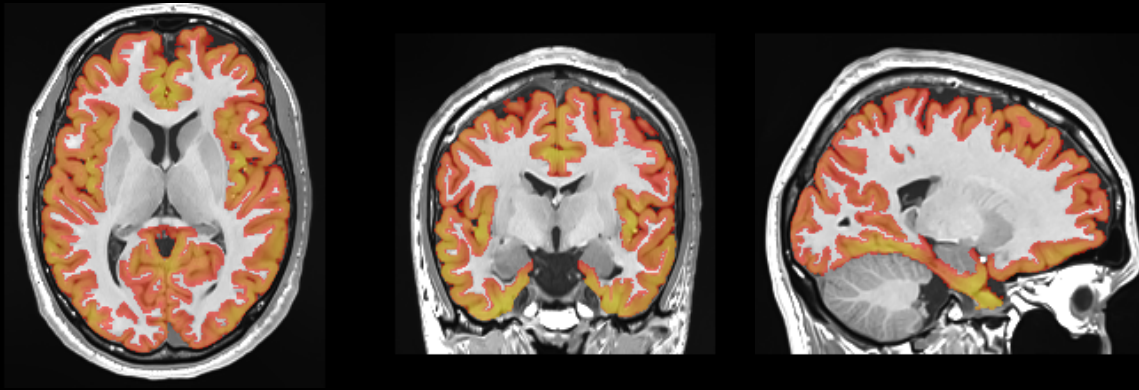
Temporal lobe	118.76 (8.250) [6.376, 7.981]	59.11 (4.106) [3.158, 3.988]	59.65 (4.143) [3.185, 4.024]	-0.9011 [-7.468, 5.694]
Fusiform gyrus	16.28 (1.131) [0.939, 1.393]	8.49 (0.590) [0.452, 0.712]	7.79 (0.541) [0.458, 0.709]	8.5402 [-19.545, 21.508]
Planum polare	4.67 (0.324) [0.227, 0.339]	2.24 (0.156) [0.104, 0.172]	2.43 (0.169) [0.110, 0.180]	-7.8128 [-32.472, 22.652]
Planum temporale	4.46 (0.310) [0.211, 0.375]	1.97 (0.137) [0.086, 0.180]	2.50 (0.173) [0.106, 0.214]	-23.7019 [-59.774, 23.020]
Inf. temporal gyrus	24.53 (1.704) [1.379, 1.975]	11.51 (0.799) [0.662, 0.991]	13.02 (0.904) [0.676, 1.025]	-12.3246 [-22.445, 16.729]
Middle temporal gyrus	30.11 (2.092) [1.777, 2.358]	14.58 (1.013) [0.894, 1.229]	15.53 (1.079) [0.836, 1.176]	-6.2593 [-11.478, 22.476]
Sup. temporal gyrus	14.57 (1.012) [0.834, 1.202]	7.66 (0.532) [0.413, 0.632]	6.91 (0.480) [0.382, 0.608]	10.1982 [-18.360, 31.474]
Transverse temporal gyrus	2.98 (0.207) [0.163, 0.306]	1.53 (0.106) [0.071, 0.149]	1.45 (0.101) [0.081, 0.168]	5.5283 [-49.797, 24.986]
Temporal pole	21.16 (1.470) [1.042, 1.599]	11.13 (0.773) [0.531, 0.810]	10.02 (0.696) [0.491, 0.809]	10.4888 [-13.586, 20.338]
Parietal lobe	107.75 (7.485) [7.232, 8.907]	55.91 (3.883) [3.585, 4.449]	51.84 (3.601) [3.611, 4.493]	7.5399 [-7.101, 5.367]
Angular gyrus	20.65 (1.434) [1.117, 1.795]	11.28 (0.784) [0.583, 0.958]	9.37 (0.651) [0.503, 0.868]	18.5153 [-9.667, 33.189]
Postcentral gyrus	19.51 (1.356) [1.168, 1.610]	9.24 (0.642) [0.546, 0.810]	10.27 (0.714) [0.586, 0.836]	-10.5894 [-24.051, 14.524]
Postcentral gyrus medial segment	2.54 (0.176) [0.082, 0.166]	1.09 (0.076) [0.035, 0.088]	1.45 (0.100) [0.036, 0.089]	-28.1203 [-55.710, 53.669]
Precuneus	27.95 (1.941) [1.363, 1.887]	15.42 (1.071) [0.665, 0.956]	12.53 (0.870) [0.678, 0.952]	20.6513 [-14.110, 12.871]
Sup. parietal lobule	19.89 (1.382) [1.173, 1.655]	9.71 (0.674) [0.556, 0.833]	10.18 (0.707) [0.582, 0.856]	-4.7531 [-22.928, 15.845]
Supramarginal gyrus	17.21 (1.196) [0.960, 1.379]	9.17 (0.637) [0.468, 0.710]	8.04 (0.559) [0.454, 0.707]	13.0983 [-21.528, 24.936]

Occipital lobe	81.23 (5.643) [4.439, 5.888]	39.31 (2.731) [2.209, 2.995]	41.92 (2.912) [2.166, 2.956]	-6.4092 [-10.415, 13.632]
Calcarine cortex	6.36 (0.442) [0.282, 0.584]	3.03 (0.210) [0.135, 0.296]	3.33 (0.231) [0.136, 0.299]	-9.3969 [-27.635, 25.949]
Cuneus	8.74 (0.607) [0.474, 0.756]	4.30 (0.298) [0.224, 0.387]	4.44 (0.308) [0.226, 0.393]	-3.2954 [-29.919, 27.561]
Lingual gyrus	18.23 (1.267) [0.996, 1.405]	8.59 (0.597) [0.489, 0.713]	9.64 (0.670) [0.480, 0.719]	-11.4766 [-18.314, 18.839]
Occipital fusiform gyrus	8.62 (0.599) [0.341, 0.609]	4.15 (0.288) [0.161, 0.316]	4.47 (0.311) [0.156, 0.316]	-7.4683 [-33.348, 36.168]
Inf. occipital gyrus	13.46 (0.935) [0.692, 1.046]	7.10 (0.493) [0.322, 0.535]	6.36 (0.442) [0.336, 0.545]	11.0310 [-29.404, 24.032]
Middle occipital gyrus	12.43 (0.863) [0.528, 0.896]	5.84 (0.406) [0.243, 0.435]	6.59 (0.457) [0.259, 0.486]	-12.0082 [-37.209, 18.731]
Sup. occipital gyrus	7.55 (0.525) [0.395, 0.667]	3.90 (0.271) [0.201, 0.359]	3.65 (0.253) [0.169, 0.328]	6.7292 [-18.589, 44.937]
Occipital pole	5.85 (0.406) [0.195, 0.460]	2.40 (0.167) [0.080, 0.219]	3.45 (0.239) [0.097, 0.259]	-35.6503 [-61.473, 26.437]
Limbic cortex	45.04 (3.128) [2.588, 3.390]	22.32 (1.551) [1.300, 1.735]	22.71 (1.578) [1.240, 1.703]	-1.7369 [-10.604, 16.904]
Entorhinal area	4.59 (0.319) [0.228, 0.352]	2.18 (0.151) [0.113, 0.185]	2.41 (0.168) [0.106, 0.177]	-10.3709 [-19.473, 29.712]
Anterior cingulate gyrus	12.20 (0.847) [0.638, 1.028]	6.32 (0.439) [0.280, 0.527]	5.88 (0.408) [0.320, 0.539]	7.1830 [-38.992, 25.542]
Middle cingulate gyrus	9.64 (0.670) [0.633, 0.905]	4.84 (0.336) [0.308, 0.468]	4.80 (0.334) [0.296, 0.466]	0.7509 [-22.736, 26.164]
Posterior cingulate gyrus	12.21 (0.848) [0.556, 0.798]	6.00 (0.416) [0.258, 0.401]	6.22 (0.432) [0.284, 0.412]	-3.6313 [-23.675, 12.962]
Parahippocampal gyrus	6.40 (0.445) [0.337, 0.504]	3.00 (0.208) [0.156, 0.246]	3.40 (0.236) [0.172, 0.264]	-12.6789 [-25.084, 9.903]
Insular cortex	34.27 (2.381) [1.875, 2.438]	17.21 (1.195) [0.952, 1.255]	17.06 (1.185) [0.907, 1.199]	0.8717 [-4.326, 13.773]
Anterior insula	9.64 (0.670) [0.510, 0.735]	4.74 (0.329) [0.251, 0.369]	4.90 (0.340) [0.255, 0.371]	-3.2583 [-12.099, 9.997]
Posterior insula	6.00 (0.417) [0.262, 0.397]	3.22 (0.224) [0.131, 0.205]	2.78 (0.193) [0.126, 0.197]	14.6066 [-12.846, 20.689]
Central operculum	9.37 (0.651) [0.495, 0.685]	4.90 (0.340) [0.236, 0.348]	4.47 (0.311) [0.244, 0.352]	9.1185 [-21.684, 17.140]
Frontal operculum	3.90 (0.271) [0.225, 0.370]	2.04 (0.142) [0.105, 0.184]	1.85 (0.129) [0.107, 0.199]	9.7648 [-36.601, 29.521]
Parietal operculum	5.36 (0.373) [0.226, 0.407]	2.31 (0.160) [0.088, 0.189]	3.06 (0.212) [0.123, 0.233]	-27.9317 [-61.292, 11.273]

CSF	Total ($cm^3/\%$)	Right ($cm^3/\%$)	Left ($cm^3/\%$)	Asymmetry (%)
Inf. Lateral Ventricle	0.52 (0.036) [0.000, 0.072]	0.25 (0.017) [0.000, 0.043]	0.27 (0.019) [0.000, 0.033]	-7.3855 [-79.997, 126.1]
Lateral Ventricle	14.07 (0.978) [0.000, 2.270]	5.61 (0.390) [0.000, 1.141]	8.47 (0.588) [0.000, 1.184]	-40.5995 [-61.077, 45.355]
3rd Ventricle	1.32 (0.092) [0.000, 0.117]			
4th Ventricle	0.89 (0.062) [0.042, 0.194]			
External CSF	148.55 (10.319) [5.569, 13.838]			

Cerebellar vermis	Total ($cm^3/\%$)
Lobules I-V	3.68 (0.256) [0.215, 0.367]
Lobules VI-VII	2.04 (0.142) [0.105, 0.183]
Lobules VIII-X	2.91 (0.202) [0.155, 0.247]

Cortical thickness



Thickness	Total (mm/norm.)	Right (mm/norm.)	Left (mm/norm.)	Asymmetry (%)
Frontal lobe	2.45 (0.022) [0.017, 0.025]	2.44 (0.022) [0.017, 0.024]	2.46 (0.022) [0.017, 0.025]	-1.1015 [-8.178, 4.302]
Frontal pole	2.20 (0.019) [0.017, 0.027]	2.19 (0.019) [0.017, 0.028]	2.21 (0.020) [0.016, 0.027]	-0.8178 [-16.609, 23.145]
Gyrus rectus	2.87 (0.025) [0.018, 0.035]	2.73 (0.024) [0.018, 0.036]	3.02 (0.027) [0.017, 0.036]	-10.3575 [-21.241, 31.894]
Opercular inf. frontal gyrus	2.13 (0.019) [0.015, 0.022]	2.07 (0.018) [0.014, 0.023]	2.18 (0.019) [0.014, 0.022]	-4.9268 [-20.782, 24.901]
Orbital inf. frontal gyrus	2.06 (0.018) [0.016, 0.025]	2.01 (0.018) [0.016, 0.026]	2.09 (0.018) [0.015, 0.025]	-3.7661 [-18.709, 29.811]
Triangular inf. frontal gyrus	1.92 (0.017) [0.016, 0.023]	1.88 (0.017) [0.016, 0.025]	1.97 (0.017) [0.015, 0.023]	-4.9065 [-14.860, 28.462]
Medial frontal cortex	3.54 (0.031) [0.021, 0.032]	3.41 (0.030) [0.021, 0.033]	3.68 (0.033) [0.020, 0.032]	-7.6387 [-16.025, 25.636]
Middle frontal gyrus	2.38 (0.021) [0.017, 0.027]	2.30 (0.020) [0.017, 0.027]	2.47 (0.022) [0.017, 0.027]	-7.2380 [-11.517, 16.010]
Anterior orbital gyrus	3.19 (0.028) [0.020, 0.032]	3.00 (0.027) [0.019, 0.032]	3.40 (0.030) [0.021, 0.034]	-12.6628 [-25.822, 15.883]
Lateral orbital gyrus	2.44 (0.022) [0.018, 0.029]	2.50 (0.022) [0.018, 0.030]	2.38 (0.021) [0.018, 0.030]	5.1670 [-18.025, 22.007]
Medial orbital gyrus	2.77 (0.025) [0.018, 0.031]	2.95 (0.026) [0.017, 0.031]	2.59 (0.023) [0.018, 0.031]	12.9535 [-21.301, 14.533]
Posterior orbital gyrus	2.66 (0.024) [0.021, 0.034]	2.74 (0.024) [0.021, 0.035]	2.59 (0.023) [0.021, 0.034]	5.8783 [-15.048, 18.357]
Precentral gyrus	1.97 (0.017) [0.012, 0.018]	2.01 (0.018) [0.012, 0.018]	1.93 (0.017) [0.012, 0.019]	4.0645 [-15.018, 13.425]
Precentral gyrus medial segment	2.14 (0.019) [0.011, 0.020]	2.08 (0.018) [0.011, 0.020]	2.20 (0.019) [0.011, 0.020]	-5.6371 [-23.770, 19.850]
Subcallosal area	2.94 (0.026) [0.010, 0.029]	2.97 (0.026) [0.008, 0.029]	2.90 (0.026) [0.011, 0.030]	2.2855 [-44.546, 17.767]

Sup. frontal gyrus	2.18 (0.019) [0.015, 0.023]	2.18 (0.019) [0.015, 0.023]	2.19 (0.019) [0.015, 0.023]	-0.3027 [-9.207, 11.039]
Sup. frontal gyrus medial segment	3.10 (0.027) [0.021, 0.029]	3.02 (0.027) [0.021, 0.030]	3.18 (0.028) [0.020, 0.029]	-5.1598 [-9.331, 21.528]
Supplementary motor cortex	3.12 (0.028) [0.017, 0.026]	3.25 (0.029) [0.017, 0.027]	2.98 (0.026) [0.016, 0.026]	8.4534 [-13.844, 18.067]
Temporal lobe	3.29 (0.029) [0.013, 0.020]	3.20 (0.028) [0.013, 0.021]	3.37 (0.030) [0.013, 0.020]	-4.9319 [-6.859, 10.400]
Fusiform gyrus	3.78 (0.034) [0.025, 0.036]	3.72 (0.033) [0.025, 0.036]	3.85 (0.034) [0.025, 0.036]	-3.6330 [-11.812, 8.852]
Planum polare	2.24 (0.020) [0.011, 0.021]	2.32 (0.021) [0.010, 0.020]	2.17 (0.019) [0.010, 0.021]	6.7497 [-30.091, 22.139]
Planum temporale	1.86 (0.016) [0.014, 0.023]	1.76 (0.016) [0.013, 0.023]	1.94 (0.017) [0.014, 0.024]	-9.4477 [-29.947, 23.525]
Inf. temporal gyrus	3.67 (0.032) [0.024, 0.035]	3.48 (0.031) [0.023, 0.035]	3.83 (0.034) [0.024, 0.035]	-9.7790 [-13.429, 7.607]
Middle temporal gyrus	3.32 (0.029) [0.023, 0.032]	3.23 (0.029) [0.022, 0.032]	3.41 (0.030) [0.023, 0.032]	-5.4002 [-12.889, 8.542]
Sup. temporal gyrus	2.53 (0.022) [0.019, 0.026]	2.40 (0.021) [0.018, 0.026]	2.68 (0.024) [0.018, 0.027]	-11.3022 [-19.805, 12.093]
Transverse temporal gyrus	2.46 (0.022) [0.012, 0.023]	2.53 (0.022) [0.012, 0.023]	2.38 (0.021) [0.012, 0.024]	6.0959 [-27.062, 22.766]
Temporal pole	3.58 (0.032) [0.026, 0.037]	3.58 (0.032) [0.026, 0.037]	3.58 (0.032) [0.025, 0.038]	0.1792 [-12.725, 12.961]
Parietal lobe	2.10 (0.019) [0.023, 0.031]	2.06 (0.018) [0.023, 0.032]	2.15 (0.019) [0.023, 0.031]	-4.5982 [-4.740, 8.112]
Angular gyrus	2.24 (0.020) [0.016, 0.025]	2.22 (0.020) [0.016, 0.025]	2.28 (0.020) [0.015, 0.025]	-2.7328 [-18.027, 18.751]
Postcentral gyrus	1.33 (0.012) [0.008, 0.014]	1.23 (0.011) [0.008, 0.014]	1.42 (0.013) [0.008, 0.014]	-14.4399 [-23.992, 15.373]
Postcentral gyrus medial segment	1.35 (0.012) [0.005, 0.013]	0.98 (0.009) [0.004, 0.014]	1.62 (0.014) [0.005, 0.014]	-49.1916 [-49.394, 46.284]
Precuneus	2.91 (0.026) [0.016, 0.027]	2.96 (0.026) [0.016, 0.027]	2.85 (0.025) [0.017, 0.027]	3.6741 [-16.616, 9.337]
Sup. parietal lobule	1.59 (0.014) [0.008, 0.016]	1.44 (0.013) [0.008, 0.016]	1.72 (0.015) [0.009, 0.017]	-17.5728 [-25.194, 11.950]
Supramarginal gyrus	2.21 (0.020) [0.015, 0.023]	1.96 (0.017) [0.015, 0.023]	2.50 (0.022) [0.015, 0.024]	-24.4726 [-19.575, 15.917]

Occipital lobe	2.36 (0.021) [0.013, 0.023]	2.42 (0.021) [0.013, 0.023]	2.30 (0.020) [0.013, 0.023]	4.9527 [-7.122, 10.354]
Calcarine cortex	1.71 (0.015) [0.007, 0.020]	1.65 (0.015) [0.006, 0.020]	1.76 (0.016) [0.007, 0.020]	-6.6351 [-25.853, 24.728]
Cuneus	2.00 (0.018) [0.009, 0.019]	1.97 (0.017) [0.009, 0.020]	2.03 (0.018) [0.008, 0.020]	-2.8963 [-22.628, 22.519]
Lingual gyrus	2.63 (0.023) [0.015, 0.027]	2.67 (0.024) [0.015, 0.027]	2.60 (0.023) [0.015, 0.027]	2.3234 [-15.692, 10.361]
Occipital fusiform gyrus	2.34 (0.021) [0.014, 0.026]	2.33 (0.021) [0.014, 0.026]	2.36 (0.021) [0.013, 0.026]	-1.3645 [-15.519, 24.949]
Inf. occipital gyrus	2.90 (0.026) [0.016, 0.025]	3.02 (0.027) [0.015, 0.025]	2.76 (0.024) [0.016, 0.026]	8.9896 [-20.062, 11.540]
Middle occipital gyrus	2.79 (0.025) [0.017, 0.028]	2.97 (0.026) [0.016, 0.028]	2.63 (0.023) [0.016, 0.029]	12.2259 [-21.955, 16.208]
Sup. occipital gyrus	1.71 (0.015) [0.009, 0.018]	1.71 (0.015) [0.009, 0.019]	1.70 (0.015) [0.008, 0.018]	0.7681 [-23.164, 28.751]
Occipital pole	1.39 (0.012) [0.006, 0.017]	1.42 (0.013) [0.005, 0.018]	1.37 (0.012) [0.005, 0.017]	3.5509 [-32.348, 32.683]
Limbic cortex	3.60 (0.032) [0.023, 0.032]	3.59 (0.032) [0.022, 0.032]	3.61 (0.032) [0.023, 0.032]	-0.6931 [-8.083, 5.344]
Entorhinal area	3.56 (0.032) [0.025, 0.033]	3.54 (0.031) [0.025, 0.034]	3.58 (0.032) [0.024, 0.033]	-1.1549 [-13.150, 20.737]
Anterior cingulate gyrus	4.04 (0.036) [0.025, 0.036]	3.88 (0.034) [0.025, 0.037]	4.21 (0.037) [0.025, 0.036]	-8.1004 [-9.774, 13.184]
Middle cingulate gyrus	3.38 (0.030) [0.020, 0.031]	3.43 (0.030) [0.020, 0.031]	3.33 (0.030) [0.019, 0.031]	2.8678 [-10.726, 17.034]
Posterior cingulate gyrus	3.61 (0.032) [0.021, 0.032]	3.69 (0.033) [0.020, 0.032]	3.54 (0.031) [0.021, 0.032]	4.1057 [-12.947, 8.611]
Parahippocampal gyrus	3.09 (0.027) [0.019, 0.029]	3.05 (0.027) [0.019, 0.029]	3.12 (0.028) [0.018, 0.029]	-2.4806 [-13.521, 16.684]
Insular cortex	3.03 (0.027) [0.020, 0.029]	3.04 (0.027) [0.020, 0.029]	3.01 (0.027) [0.020, 0.029]	1.0387 [-10.666, 6.075]
Anterior insula	3.75 (0.033) [0.025, 0.034]	3.72 (0.033) [0.025, 0.035]	3.78 (0.034) [0.025, 0.034]	-1.6184 [-6.885, 12.576]
Posterior insula	3.69 (0.033) [0.018, 0.030]	3.78 (0.033) [0.018, 0.030]	3.60 (0.032) [0.017, 0.030]	4.8736 [-13.616, 19.728]
Central operculum	2.55 (0.023) [0.018, 0.028]	2.58 (0.023) [0.018, 0.028]	2.52 (0.022) [0.017, 0.028]	2.1926 [-14.714, 15.754]
Frontal operculum	2.81 (0.025) [0.019, 0.030]	2.80 (0.025) [0.019, 0.030]	2.82 (0.025) [0.018, 0.030]	-0.5170 [-12.277, 20.772]
Parietal operculum	1.95 (0.017) [0.015, 0.024]	1.81 (0.016) [0.014, 0.024]	2.06 (0.018) [0.014, 0.025]	-13.2806 [-27.675, 19.508]