| ID | Brain structure                      | Number of streamlines connected to the structure | Structure volume ($mm^3$) |
|----|-------------------------------------|--------------------------------------------------|--------------------------|
| 1  | Left-Lateral-Ventricle              | 1190                                             | 6443.281                 |
| 2  | Left-Inf-Lat-Vent                  | 45                                               | 235.092                  |
| 3  | Left-Cerebellum-Cortex             | 3939                                             | 57968.859                |
| 4  | Left-Thalamus- Proper              | 4670                                             | 8619.509                 |
| 5  | Left-Caudate                       | 2377                                             | 3851.667                 |
| 6  | Left-Putamen                       | 4204                                             | 5540.322                 |
| 7  | Left-Pallidum                      | 1552                                             | 1359.246                 |
| 8  | 3rd-Ventricle                      | 348                                              | 782.034                  |
| 9  | 4th-Ventricle                      | 434                                              | 1825.385                 |
| 10 | Brain-Stem                         | 13150                                            | 22167.976                |
| 11 | Left-Hippocampus                   | 852                                              | 4564.249                 |
| 12 | Left- Amygdala                     | 190                                              | 1593.61                  |
| 13 | CSF                                | 362                                              | 1063.154                 |
| 14 | Left-Accumbens-area                | 384                                              | 573.736                  |
| 15 | Left-Ventral DC                    | 3784                                             | 4292.068                 |
| 16 | Left-Vessel                        | 102                                              | 59.189                   |
| 17 | Left-choroid-plexus                | 554                                              | 1125.245                 |
| 18 | Right-Lateral-Ventricle            | 978                                              | 5884.33                  |
| 19 | Right-Inf-Lat-Vent                 | 38                                               | 232.622                  |
| 20 | Right-Cerebellum-Cortex            | 4659                                             | 59587.369                |
| 21 | Right-Thalamus- Proper             | 4573                                             | 7521.443                 |
| 22 | Right-Caudate                      | 2378                                             | 3952.693                 |
| 23 | Right-Putamen                      | 4037                                             | 5609.062                 |
| 24 | Right-Pallidum                     | 658                                              | 1493.601                 |
| 25 | Right-Hippocampus                  | 985                                              | 4627.455                 |
| 26 | Right- Amygdala                    | 226                                              | 1655.291                 |
| 27 | Right-Accumbens-area               | 435                                              | 600.805                  |
| 28 | Right-Ventral DC                   | 3927                                             | 4299.531                 |
| 29 | Right-Vessel                       | 148                                              | 71.884                   |
| 30 | Right-choroid-plexus               | 500                                              | 1235.485                 |
| 31 | Optic-Chiasm                       | 264                                              | 231.912                  |
| 32 | CC_Posterior                       | 231                                              | 960.037                  |
| 33 | CC_Mid_Posterior                   | 316                                              | 478.638                  |
| 34 | CC_Central                         | 436                                              | 514.796                  |
| 35 | CC_Mid_Anterior                    | 417                                              | 515.937                  |
| 36 | CC_Anterior                        | 342                                              | 900.829                  |
| 37 | ctx-lh-bankssts                    | 192                                              | 2862.336                 |
| 38 | ctx-lh-caudalantierorcingulate     | 557                                              | 3022.485                 |
| 39 | ctx-lh-caudalmiddlefrontal         | 1967                                             | 7065.912                 |
| 40 | ctx-lh-cuneus                      | 467                                              | 2200.646                 |
| 41 | ctx-lh-entorhinal                  | 268                                              | 865.957                  |
| 42 | ctx-lh-fusiform                    | 762                                              | 7097.376                 |
| 43 | ctx-lh-inferiorparietal            | 1090                                             | 10072.529                |
| 44 | ctx-lh-inferiortemporal            | 612                                              | 6603.035                 |
| 45 | ctx-lh-isthmuscingulate            | 927                                              | 3957.884                 |
| 46 | ctx-lh-lateraloccipital            | 816                                              | 8963.47                  |
|   | Label                                   | Value   | Coordinates |
|---|-----------------------------------------|---------|-------------|
| 47 | ctx-lh-lateralorbitofrontal             | 1029    | 6725.032    |
| 48 | ctx-lh-lingual                          | 773     | 5273.808    |
| 49 | ctx-lh-medialorbitofrontal             | 1528    | 3930.844    |
| 50 | ctx-lh-middletemporal                   | 603     | 5530.654    |
| 51 | ctx-lh-parahippocampal                  | 299     | 1668.477    |
| 52 | ctx-lh-paracentral                      | 966     | 3732.204    |
| 53 | ctx-lh-parasuperiorfrontal             | 1629    | 3869.169    |
| 54 | ctx-lh-parsorbitals                     | 183     | 867.128     |
| 55 | ctx-lh-parstriangularis                 | 642     | 3038.14     |
| 56 | ctx-lh-pericalcaline                    | 482     | 3075.872    |
| 57 | ctx-lh-postcentral                      | 2426    | 7322.379    |
| 58 | ctx-lh-posteriorcingulate               | 878     | 4473.498    |
| 59 | ctx-lh-precentral                       | 5905    | 13190.15    |
| 60 | ctx-lh-precuneus                        | 1658    | 9317.325    |
| 61 | ctx-lh-rostralanteriorcingulate         | 500     | 2617.448    |
| 62 | ctx-lh-rostralmiddlefrontal            | 1974    | 12890.373   |
| 63 | ctx-lh-superiorfrontal                 | 6817    | 18488.612   |
| 64 | ctx-lh-superiorparietal                | 2264    | 12374.398   |
| 65 | ctx-lh-superiortemporal                | 946     | 7718.647    |
| 66 | ctx-lh-supramarginal                   | 1003    | 8872.386    |
| 67 | ctx-lh-frontalpole                     | 134     | 190.543     |
| 68 | ctx-lh-temporalpole                    | 200     | 661.269     |
| 69 | ctx-lh-transversetemporal              | 335     | 807.284     |
| 70 | ctx-lh-insula                          | 1159    | 8607.619    |
| 71 | ctx-rh-bankssts                        | 179     | 2950.619    |
| 72 | ctx-rh-caudalanteriorcingulate         | 673     | 3172.229    |
| 73 | ctx-rh-caudalmiddlefrontal             | 2115    | 6180.176    |
| 74 | ctx-rh-cuneus                          | 503     | 2191.445    |
| 75 | ctx-rh-entorhinal                      | 360     | 661.167     |
| 76 | ctx-rh-fusiform                        | 794     | 6957.369    |
| 77 | ctx-rh-inferiorparietal                | 1265    | 12013.279   |
| 78 | ctx-rh-inferiortemporal                | 629     | 6112.701    |
| 79 | ctx-rh-isthmuscingulate                | 666     | 3573.922    |
| 80 | ctx-rh-lateraloccipital                | 705     | 8876.928    |
| 81 | ctx-rh-lateralorbitofrontal            | 1246    | 6661.849    |
| 82 | ctx-rh-lingual                         | 723     | 5407.399    |
| 83 | ctx-rh-medialorbitofrontal             | 1317    | 3406.247    |
| 84 | ctx-rh-middletemporal                  | 807     | 6306.081    |
| 85 | ctx-rh-parahippocampal                 | 350     | 1680.065    |
| 86 | ctx-rh-paracentral                     | 1267    | 4657.647    |
| 87 | ctx-rh-parasuperiorfrontal             | 1071    | 3563.056    |
| 88 | ctx-rh-parsorbitals                    | 274     | 1191.086    |
| 89 | ctx-rh-parstriangularis                | 651     | 3366.89     |
| 90 | ctx-rh-pericalcaline                   | 512     | 3168.029    |
| 91 | ctx-rh-postcentral                     | 2041    | 7181.13     |
| 92 | ctx-rh-posteriorcingulate              | 883     | 4517.583    |
| 93 | ctx-rh-precentral                      | 5109    | 13710.037   |
| 94 | ctx-rh-precuneus                       | 1027    | 10019.167   |
| 95 | ctx-rh-rostralanteriorcingulate        | 376     | 2153.274    |
| 96 | ctx-rh-rostralmiddlefrontal            | 1827    | 13480.068   |
| #  | Region               | Volume   | Total Surface Area |
|----|----------------------|----------|-------------------|
| 97 | ctx-rh-superiorfrontal | 6864     | 18600.449         |
| 98 | ctx-rh-superiorparietal | 2516     | 11960.449         |
| 99 | ctx-rh-superiortemporal | 1019     | 6898.772          |
| 100| ctx-rh-supramarginal  | 953      | 8860.182          |
| 101| ctx-rh-frontalpole    | 234      | 285.97            |
| 102| ctx-rh-temporalpole   | 279      | 613.389           |
| 103| ctx-rh-transversetemporal | 258     | 576.932           |
| 104| ctx-rh-insula         | 1510     | 8912.524          |