**Supplementary Table 2. Absolute SVM-weights for the between-TD patients’ subgroup classifier, sorted in descending order.**

|  |  |  |
| --- | --- | --- |
| Region 1 | Region 2 | SVM-weight |
| Cerebelum\_7b\_R | Supp\_Motor\_Area\_R | 0.004487962 |
| SupraMarginal\_R | Supp\_Motor\_Area\_R | 0.004409213 |
| Parietal\_Sup\_R | Parietal\_Sup\_L | 0.00403194 |
| Cerebelum\_10\_L | Cerebelum\_Crus2\_R | 0.003993638 |
| Cerebelum\_7b\_R | Paracentral\_Lobule\_R | 0.0038965 |
| Calcarine\_R | Precentral\_L | 0.003838032 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus2\_R | 0.003820611 |
| Lingual\_L | Cuneus\_R | 0.003807132 |
| Parietal\_Inf\_R | Supp\_Motor\_Area\_R | 0.003707998 |
| Calcarine\_L | Precentral\_L | 0.003668715 |
| Occipital\_Inf\_R | Occipital\_Sup\_R | 0.003632086 |
| Calcarine\_R | Precentral\_R | 0.003579058 |
| Cerebelum\_7b\_R | Supp\_Motor\_Area\_L | 0.003578449 |
| Cerebelum\_4\_5\_L | Fusiform\_R | 0.003570277 |
| Cerebelum\_9\_L | Precuneus\_L | 0.003525593 |
| Vermis\_1\_2 | Cerebelum\_3\_R | 0.003505854 |
| Cerebelum\_9\_L | Frontal\_Inf\_Tri\_L | 0.003433788 |
| Vermis\_9 | Frontal\_Mid\_Orb\_R | 0.003424929 |
| Vermis\_9 | Parietal\_Inf\_R | 0.003401317 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Mid\_L | 0.003394002 |
| Cerebelum\_7b\_R | Precentral\_R | 0.003385952 |
| Amygdala\_R | Amygdala\_L | 0.003383435 |
| Lingual\_R | Precentral\_L | 0.003382082 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.003381042 |
| Cerebelum\_10\_R | Cerebelum\_Crus2\_R | 0.003377756 |
| Paracentral\_Lobule\_R | SupraMarginal\_R | 0.003364181 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus2\_R | 0.003323519 |
| Caudate\_R | Insula\_R | 0.003320264 |
| SupraMarginal\_L | Supp\_Motor\_Area\_R | 0.003292513 |
| Cerebelum\_7b\_L | Fusiform\_L | 0.003289059 |
| Cerebelum\_6\_R | Cerebelum\_Crus1\_R | 0.003279596 |
| Vermis\_10 | Cingulum\_Post\_L | 0.003257837 |
| Cerebelum\_10\_L | Cerebelum\_Crus1\_R | 0.003245766 |
| Occipital\_Inf\_L | Cingulum\_Ant\_R | 0.003239147 |
| Vermis\_3 | Vermis\_1\_2 | 0.003226721 |
| Cerebelum\_4\_5\_L | Lingual\_R | 0.003213967 |
| Lingual\_L | Cuneus\_L | 0.003210746 |
| Cerebelum\_9\_L | Parietal\_Inf\_R | 0.003209128 |
| Caudate\_R | Rolandic\_Oper\_R | 0.003202044 |
| Calcarine\_L | Precentral\_R | 0.003200268 |
| Vermis\_8 | Frontal\_Mid\_Orb\_R | 0.003162242 |
| Lingual\_L | Precentral\_L | 0.003161795 |
| Calcarine\_R | Supp\_Motor\_Area\_R | 0.003129219 |
| Caudate\_R | Caudate\_L | 0.003091557 |
| Vermis\_9 | Amygdala\_L | 0.003077499 |
| Occipital\_Inf\_R | Cuneus\_R | 0.00306755 |
| Occipital\_Inf\_L | Rectus\_R | 0.003066533 |
| Vermis\_4\_5 | Cerebelum\_Crus2\_R | 0.003062643 |
| Cerebelum\_9\_L | Cingulum\_Post\_R | 0.003054822 |
| Cerebelum\_4\_5\_L | Occipital\_Sup\_R | 0.003043432 |
| Cerebelum\_4\_5\_L | Occipital\_Inf\_R | 0.003040557 |
| SupraMarginal\_L | Rolandic\_Oper\_R | 0.003036274 |
| Lingual\_R | Cuneus\_R | 0.003033333 |
| Cerebelum\_9\_L | Cingulum\_Post\_L | 0.003032679 |
| Hippocampus\_R | Hippocampus\_L | 0.003030829 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Medial\_R | 0.003009229 |
| Occipital\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.002982951 |
| Cerebelum\_4\_5\_L | Occipital\_Sup\_L | 0.002980666 |
| Cerebelum\_Crus2\_R | Cingulum\_Mid\_L | 0.002979783 |
| Vermis\_6 | Cerebelum\_4\_5\_L | 0.002978147 |
| Parietal\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.002977517 |
| Cerebelum\_9\_L | Cerebelum\_Crus2\_R | 0.002976 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Oper\_R | 0.002969767 |
| Cerebelum\_9\_L | Cingulum\_Mid\_L | 0.002968921 |
| Cerebelum\_8\_L | Cerebelum\_Crus2\_L | 0.002965905 |
| Angular\_R | Olfactory\_L | 0.002950181 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Mid\_R | 0.002947922 |
| Paracentral\_Lobule\_R | SupraMarginal\_L | 0.002946134 |
| Fusiform\_R | Amygdala\_L | 0.002943473 |
| Lingual\_R | Precentral\_R | 0.002941943 |
| Lingual\_L | Precentral\_R | 0.002939827 |
| Cerebelum\_4\_5\_R | ParaHippocampal\_L | 0.002934461 |
| Occipital\_Mid\_R | Occipital\_Sup\_R | 0.002933674 |
| Cerebelum\_9\_L | Angular\_L | 0.002924656 |
| Cerebelum\_7b\_R | Cerebelum\_4\_5\_L | 0.002922062 |
| Parietal\_Inf\_R | Parietal\_Inf\_L | 0.002917819 |
| Cerebelum\_9\_L | Frontal\_Inf\_Oper\_R | 0.002916222 |
| Cerebelum\_7b\_R | Postcentral\_R | 0.002901919 |
| Vermis\_7 | Cerebelum\_7b\_R | 0.002901857 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Mid\_L | 0.002897368 |
| Cerebelum\_Crus2\_R | Heschl\_L | 0.002887418 |
| Cuneus\_R | Precentral\_L | 0.002887197 |
| Temporal\_Mid\_L | Cingulum\_Post\_L | 0.002886994 |
| Cerebelum\_6\_R | Frontal\_Inf\_Orb\_R | 0.002879306 |
| Heschl\_L | Caudate\_R | 0.002878863 |
| Calcarine\_R | Frontal\_Inf\_Oper\_L | 0.002869963 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.002866367 |
| Calcarine\_R | Frontal\_Inf\_Oper\_R | 0.002865299 |
| Cerebelum\_Crus1\_R | Rectus\_R | 0.002863981 |
| Cerebelum\_8\_L | Cerebelum\_7b\_R | 0.002857862 |
| Paracentral\_Lobule\_L | Calcarine\_R | 0.002855606 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002852306 |
| Cerebelum\_Crus2\_R | Cingulum\_Post\_L | 0.002850867 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Tri\_R | 0.00284733 |
| Calcarine\_R | Supp\_Motor\_Area\_L | 0.002847133 |
| Cerebelum\_4\_5\_L | Occipital\_Mid\_L | 0.002840545 |
| Cerebelum\_7b\_R | Frontal\_Sup\_L | 0.00284005 |
| Cerebelum\_9\_L | Precuneus\_R | 0.002838131 |
| Vermis\_7 | Cerebelum\_8\_R | 0.002827916 |
| Cerebelum\_8\_R | Paracentral\_Lobule\_R | 0.002823488 |
| Cerebelum\_7b\_R | Cingulum\_Mid\_L | 0.002822442 |
| Cerebelum\_3\_R | Cerebelum\_Crus2\_R | 0.002819274 |
| Calcarine\_L | Supp\_Motor\_Area\_L | 0.002816835 |
| Vermis\_9 | Temporal\_Pole\_Sup\_L | 0.002815108 |
| Cerebelum\_7b\_R | Postcentral\_L | 0.002812852 |
| Calcarine\_L | Supp\_Motor\_Area\_R | 0.002806695 |
| Occipital\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.002802672 |
| Vermis\_4\_5 | Cerebelum\_8\_L | 0.002796472 |
| Rectus\_R | Rectus\_L | 0.002793749 |
| Insula\_R | Supp\_Motor\_Area\_R | 0.002792834 |
| Paracentral\_Lobule\_R | Amygdala\_R | 0.002786619 |
| Calcarine\_L | Frontal\_Inf\_Oper\_R | 0.002780531 |
| Cerebelum\_10\_L | Pallidum\_R | 0.002778268 |
| Cerebelum\_8\_L | Cerebelum\_Crus2\_R | 0.002776349 |
| Calcarine\_L | Frontal\_Inf\_Oper\_L | 0.002776207 |
| Amygdala\_R | Rectus\_L | 0.002772866 |
| SupraMarginal\_L | Postcentral\_R | 0.002769911 |
| Vermis\_10 | Angular\_R | 0.00276663 |
| Lingual\_L | Frontal\_Inf\_Oper\_R | 0.002765201 |
| Temporal\_Pole\_Mid\_L | Occipital\_Inf\_L | 0.002762082 |
| Cerebelum\_9\_L | Frontal\_Sup\_L | 0.002760518 |
| Cerebelum\_7b\_L | Paracentral\_Lobule\_R | 0.002758802 |
| Caudate\_R | SupraMarginal\_R | 0.002755662 |
| Occipital\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.002752109 |
| Cerebelum\_7b\_R | Occipital\_Sup\_R | 0.002750611 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Mid\_R | 0.002747597 |
| Calcarine\_R | Frontal\_Inf\_Tri\_R | 0.002738165 |
| Vermis\_9 | Frontal\_Sup\_Orb\_R | 0.002737771 |
| Cerebelum\_10\_R | Occipital\_Sup\_R | 0.002731195 |
| Lingual\_L | Frontal\_Inf\_Tri\_R | 0.002729997 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Medial\_R | 0.002728159 |
| Vermis\_9 | Pallidum\_R | 0.002727206 |
| Angular\_L | Hippocampus\_L | 0.002726647 |
| Temporal\_Inf\_L | Frontal\_Sup\_L | 0.002723954 |
| Cerebelum\_4\_5\_R | Precuneus\_L | 0.002722814 |
| Lingual\_L | Frontal\_Mid\_R | 0.002720339 |
| Vermis\_1\_2 | Frontal\_Inf\_Orb\_R | 0.002720292 |
| Angular\_R | Parietal\_Inf\_R | 0.00271242 |
| Occipital\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.002711082 |
| Paracentral\_Lobule\_L | Supp\_Motor\_Area\_L | 0.002708054 |
| Calcarine\_R | Insula\_L | 0.00270273 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00270061 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_R | 0.002699969 |
| Cerebelum\_4\_5\_L | Occipital\_Mid\_R | 0.002698385 |
| Vermis\_9 | Putamen\_L | 0.002696918 |
| Cerebelum\_6\_L | Occipital\_Sup\_R | 0.002688766 |
| Vermis\_9 | Thalamus\_R | 0.002678934 |
| Cerebelum\_10\_L | Amygdala\_L | 0.002669427 |
| Paracentral\_Lobule\_R | Parietal\_Inf\_R | 0.002667449 |
| Temporal\_Pole\_Mid\_L | Occipital\_Inf\_R | 0.002659579 |
| Postcentral\_R | Amygdala\_L | 0.002655209 |
| Calcarine\_L | Frontal\_Inf\_Tri\_R | 0.002654742 |
| Cerebelum\_9\_L | Frontal\_Sup\_Orb\_R | 0.00265302 |
| Vermis\_7 | Frontal\_Inf\_Orb\_R | 0.00265153 |
| Postcentral\_L | Calcarine\_R | 0.002647943 |
| Paracentral\_Lobule\_L | Calcarine\_L | 0.002647192 |
| Vermis\_1\_2 | Temporal\_Pole\_Sup\_R | 0.002636391 |
| Parietal\_Inf\_R | Cingulum\_Ant\_R | 0.002631136 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_Orb\_R | 0.002629885 |
| SupraMarginal\_L | Frontal\_Inf\_Oper\_L | 0.002629485 |
| Occipital\_Mid\_L | Frontal\_Mid\_R | 0.002629161 |
| Lingual\_L | Frontal\_Sup\_Orb\_R | 0.002625808 |
| Cerebelum\_8\_L | Rolandic\_Oper\_L | 0.002618535 |
| Parietal\_Sup\_R | Rectus\_R | 0.002616532 |
| Occipital\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.002613364 |
| Temporal\_Pole\_Mid\_L | Occipital\_Mid\_R | 0.002613236 |
| Precuneus\_R | Cingulum\_Post\_L | 0.002612826 |
| Cerebelum\_6\_L | Rolandic\_Oper\_L | 0.002610579 |
| Temporal\_Inf\_R | Rectus\_R | 0.00260977 |
| Angular\_L | Frontal\_Sup\_Orb\_L | 0.002608023 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Oper\_R | 0.002607682 |
| Occipital\_Sup\_L | Precentral\_L | 0.002604331 |
| Amygdala\_L | Hippocampus\_R | 0.002603071 |
| Vermis\_9 | Frontal\_Mid\_R | 0.002602678 |
| Temporal\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.002598831 |
| Occipital\_Inf\_R | Cuneus\_L | 0.002596795 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_R | 0.002591819 |
| SupraMarginal\_L | Insula\_R | 0.002589818 |
| Fusiform\_L | Rectus\_R | 0.002587605 |
| Vermis\_8 | Frontal\_Sup\_Orb\_R | 0.002586994 |
| Calcarine\_R | Frontal\_Mid\_R | 0.002581042 |
| Occipital\_Mid\_R | Rectus\_R | 0.002578485 |
| Postcentral\_L | Amygdala\_L | 0.002572805 |
| Cerebelum\_4\_5\_L | Fusiform\_L | 0.002571637 |
| Parietal\_Inf\_R | Calcarine\_R | 0.00256881 |
| Occipital\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.002567682 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Mid\_L | 0.002565021 |
| Vermis\_9 | SupraMarginal\_R | 0.002563013 |
| Parietal\_Inf\_L | Supp\_Motor\_Area\_R | 0.002557254 |
| Occipital\_Inf\_L | Frontal\_Inf\_Orb\_R | 0.002557216 |
| Cerebelum\_Crus1\_L | SupraMarginal\_L | 0.002556654 |
| Paracentral\_Lobule\_L | Supp\_Motor\_Area\_R | 0.002548831 |
| Cerebelum\_10\_R | Occipital\_Mid\_R | 0.002541923 |
| Vermis\_9 | Putamen\_R | 0.002539817 |
| Postcentral\_L | Calcarine\_L | 0.002535772 |
| Cerebelum\_6\_L | Cerebelum\_Crus1\_R | 0.00253538 |
| Vermis\_6 | Cerebelum\_Crus2\_R | 0.002530985 |
| Cerebelum\_4\_5\_L | Parietal\_Sup\_L | 0.002530003 |
| Occipital\_Inf\_L | Calcarine\_R | 0.00252954 |
| Cerebelum\_7b\_L | Occipital\_Inf\_L | 0.002529076 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.002528006 |
| Amygdala\_L | Precentral\_R | 0.002527995 |
| Cerebelum\_10\_L | Occipital\_Mid\_R | 0.00252741 |
| Cerebelum\_9\_L | Putamen\_R | 0.002527037 |
| SupraMarginal\_L | Precentral\_R | 0.00252545 |
| Vermis\_9 | Amygdala\_R | 0.002525204 |
| Cerebelum\_9\_L | Frontal\_Inf\_Oper\_L | 0.002516824 |
| Vermis\_8 | Pallidum\_R | 0.002516489 |
| Vermis\_10 | Cerebelum\_Crus2\_R | 0.002514002 |
| Cerebelum\_9\_L | Paracentral\_Lobule\_R | 0.002513996 |
| Cerebelum\_9\_R | Parietal\_Inf\_L | 0.002513747 |
| SupraMarginal\_L | Postcentral\_L | 0.002513679 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Mid\_L | 0.002511902 |
| Temporal\_Pole\_Mid\_R | Amygdala\_R | 0.002510138 |
| Temporal\_Pole\_Sup\_R | Temporal\_Sup\_R | 0.002509945 |
| Vermis\_3 | Cerebelum\_Crus1\_L | 0.002509603 |
| Temporal\_Inf\_R | SupraMarginal\_L | 0.002504936 |
| Vermis\_1\_2 | Rectus\_R | 0.002503196 |
| Fusiform\_R | Amygdala\_R | 0.002501044 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Orb\_R | 0.002499134 |
| SupraMarginal\_L | Occipital\_Inf\_L | 0.002491297 |
| Cerebelum\_Crus2\_L | SupraMarginal\_L | 0.00249118 |
| Cerebelum\_9\_L | Frontal\_Sup\_Medial\_L | 0.002490349 |
| Angular\_R | Olfactory\_R | 0.002490175 |
| Occipital\_Inf\_L | Cuneus\_R | 0.002487135 |
| Occipital\_Mid\_L | Rectus\_R | 0.002486794 |
| Occipital\_Inf\_R | Occipital\_Sup\_L | 0.002486112 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002481432 |
| Fusiform\_L | Frontal\_Sup\_Orb\_R | 0.002480419 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_R | 0.00247715 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Mid\_L | 0.002474953 |
| Precuneus\_L | Parietal\_Inf\_L | 0.002474869 |
| SupraMarginal\_L | Supp\_Motor\_Area\_L | 0.00247464 |
| Hippocampus\_L | Frontal\_Sup\_Medial\_R | 0.002473475 |
| Parietal\_Inf\_L | Parietal\_Sup\_R | 0.002470547 |
| Temporal\_Pole\_Mid\_L | Parietal\_Inf\_L | 0.002465538 |
| Vermis\_10 | Cingulum\_Post\_R | 0.002461098 |
| SupraMarginal\_L | Parietal\_Sup\_R | 0.002457487 |
| Parietal\_Sup\_L | Occipital\_Inf\_L | 0.00245513 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002453675 |
| Cerebelum\_8\_L | Occipital\_Sup\_R | 0.002447918 |
| Cerebelum\_10\_L | Temporal\_Pole\_Sup\_R | 0.002446089 |
| Vermis\_9 | Frontal\_Inf\_Oper\_R | 0.002445775 |
| Vermis\_9 | Pallidum\_L | 0.002442761 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002442349 |
| Cerebelum\_6\_L | Insula\_R | 0.002441297 |
| Temporal\_Pole\_Sup\_R | Rolandic\_Oper\_R | 0.002441219 |
| Vermis\_8 | Frontal\_Inf\_Oper\_R | 0.002439666 |
| Precuneus\_R | Parietal\_Inf\_L | 0.002436387 |
| Temporal\_Pole\_Mid\_L | Angular\_L | 0.00243231 |
| Cerebelum\_8\_R | Cerebelum\_4\_5\_L | 0.002431509 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Mid\_R | 0.002427533 |
| Lingual\_R | Cuneus\_L | 0.002422914 |
| Fusiform\_L | Cuneus\_R | 0.002422621 |
| Temporal\_Sup\_R | Cingulum\_Mid\_R | 0.002422134 |
| Cerebelum\_9\_L | Angular\_R | 0.00241774 |
| Caudate\_R | Rolandic\_Oper\_L | 0.002417248 |
| Insula\_R | Frontal\_Inf\_Oper\_L | 0.002414381 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Mid\_L | 0.002413754 |
| Cuneus\_L | Precentral\_L | 0.002413149 |
| Cerebelum\_7b\_L | Lingual\_L | 0.002405239 |
| Cerebelum\_8\_R | Cerebelum\_Crus2\_R | 0.002404093 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_Orb\_L | 0.002397131 |
| Cerebelum\_4\_5\_R | Precuneus\_R | 0.002397064 |
| Calcarine\_R | Insula\_R | 0.00239691 |
| Cerebelum\_10\_L | Insula\_R | 0.002396846 |
| Parietal\_Inf\_R | Lingual\_L | 0.002394236 |
| Cerebelum\_9\_L | Pallidum\_R | 0.002394059 |
| Parietal\_Sup\_L | Rectus\_R | 0.00239268 |
| Postcentral\_R | Calcarine\_R | 0.002392002 |
| Calcarine\_R | Frontal\_Sup\_R | 0.002391143 |
| Temporal\_Inf\_R | Occipital\_Mid\_L | 0.002390548 |
| Cerebelum\_4\_5\_L | ParaHippocampal\_L | 0.002390444 |
| Cerebelum\_9\_L | Pallidum\_L | 0.00239013 |
| Occipital\_Mid\_L | Cuneus\_R | 0.0023891 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.002388577 |
| Fusiform\_L | Calcarine\_L | 0.002387985 |
| Cerebelum\_10\_L | Angular\_L | 0.00238449 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_L | 0.002383438 |
| Cerebelum\_4\_5\_L | Parietal\_Sup\_R | 0.002377357 |
| Calcarine\_R | Rolandic\_Oper\_L | 0.002376862 |
| Cerebelum\_4\_5\_L | Occipital\_Inf\_L | 0.002375881 |
| Lingual\_R | Frontal\_Mid\_R | 0.002372116 |
| Cerebelum\_10\_L | Putamen\_R | 0.002372081 |
| Parietal\_Inf\_L | Calcarine\_R | 0.002370211 |
| Thalamus\_R | Paracentral\_Lobule\_R | 0.002369057 |
| Cerebelum\_Crus2\_L | Supp\_Motor\_Area\_R | 0.002361196 |
| Caudate\_R | Insula\_L | 0.00236043 |
| Temporal\_Pole\_Sup\_L | Olfactory\_R | 0.002359319 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002358732 |
| Calcarine\_L | Rectus\_R | 0.00235561 |
| Occipital\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.002353624 |
| Precuneus\_R | Parietal\_Inf\_R | 0.002353515 |
| Cerebelum\_6\_R | Precentral\_L | 0.002351588 |
| Occipital\_Mid\_R | Cingulum\_Ant\_R | 0.002349992 |
| Frontal\_Inf\_Tri\_R | Precentral\_R | 0.002349705 |
| Fusiform\_L | Calcarine\_R | 0.002349322 |
| Cuneus\_R | Frontal\_Inf\_Tri\_R | 0.002349053 |
| Cerebelum\_7b\_L | Cerebelum\_6\_L | 0.00234831 |
| Parietal\_Inf\_L | Calcarine\_L | 0.002347437 |
| SupraMarginal\_L | Parietal\_Inf\_R | 0.002347151 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.002343655 |
| Occipital\_Inf\_L | Calcarine\_L | 0.00234047 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Medial\_R | 0.002337935 |
| SupraMarginal\_R | Precentral\_R | 0.002337252 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus1\_R | 0.002335567 |
| Amygdala\_L | Rolandic\_Oper\_R | 0.002332496 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_Orb\_L | 0.002332458 |
| Insula\_R | Insula\_L | 0.002332037 |
| Cingulum\_Ant\_L | Olfactory\_R | 0.002331773 |
| Cerebelum\_9\_R | Frontal\_Inf\_Tri\_L | 0.002330244 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_L | 0.002327508 |
| Cerebelum\_7b\_L | Parietal\_Inf\_L | 0.002326474 |
| Cerebelum\_8\_L | Paracentral\_Lobule\_R | 0.00232169 |
| Amygdala\_R | Cingulum\_Post\_L | 0.002321544 |
| Temporal\_Sup\_R | Caudate\_R | 0.002319859 |
| Paracentral\_Lobule\_R | ParaHippocampal\_R | 0.002318524 |
| Cerebelum\_7b\_R | Heschl\_L | 0.002317623 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus2\_L | 0.002316547 |
| Cuneus\_R | Frontal\_Inf\_Oper\_R | 0.002315077 |
| SupraMarginal\_L | Precentral\_L | 0.002314791 |
| Amygdala\_R | Hippocampus\_L | 0.002313844 |
| Vermis\_1\_2 | Temporal\_Pole\_Sup\_L | 0.002313651 |
| Calcarine\_L | Insula\_L | 0.002313445 |
| Occipital\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.002311546 |
| Angular\_L | ParaHippocampal\_L | 0.002309892 |
| Cerebelum\_6\_R | Rolandic\_Oper\_L | 0.002309427 |
| Cerebelum\_10\_L | Insula\_L | 0.002303896 |
| Heschl\_L | SupraMarginal\_L | 0.002301343 |
| Cerebelum\_7b\_R | Frontal\_Mid\_L | 0.002297435 |
| Cerebelum\_7b\_R | Occipital\_Inf\_L | 0.002294667 |
| Cerebelum\_8\_R | Cerebelum\_8\_L | 0.002292469 |
| Cerebelum\_10\_L | Temporal\_Pole\_Sup\_L | 0.002292442 |
| Cerebelum\_6\_R | Frontal\_Mid\_R | 0.002289607 |
| Paracentral\_Lobule\_R | Amygdala\_L | 0.002288909 |
| Vermis\_8 | Frontal\_Inf\_Orb\_R | 0.002287993 |
| Postcentral\_L | Frontal\_Inf\_Oper\_L | 0.002283153 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Oper\_L | 0.002282798 |
| Cerebelum\_4\_5\_R | Amygdala\_R | 0.00228266 |
| Occipital\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.002281303 |
| Temporal\_Mid\_R | Cingulum\_Mid\_R | 0.002278001 |
| Frontal\_Inf\_Oper\_L | Precentral\_L | 0.002277366 |
| Amygdala\_L | Precentral\_L | 0.002274831 |
| Heschl\_L | Caudate\_L | 0.002272658 |
| Cerebelum\_10\_R | Occipital\_Mid\_L | 0.002271854 |
| Putamen\_R | Postcentral\_L | 0.002271793 |
| Fusiform\_R | Cuneus\_R | 0.002269964 |
| Cerebelum\_6\_R | Cerebelum\_4\_5\_L | 0.002267051 |
| Rolandic\_Oper\_R | Precentral\_R | 0.002266403 |
| Paracentral\_Lobule\_R | Hippocampus\_R | 0.002266356 |
| Cerebelum\_4\_5\_R | Cerebelum\_4\_5\_L | 0.002265462 |
| Occipital\_Mid\_L | Cingulum\_Ant\_R | 0.002265379 |
| Cerebelum\_9\_R | Lingual\_R | 0.002264518 |
| Occipital\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.002260924 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Tri\_R | 0.002260116 |
| Cerebelum\_6\_R | Cerebelum\_Crus2\_R | 0.002259237 |
| Cerebelum\_4\_5\_R | ParaHippocampal\_R | 0.002258776 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Orb\_R | 0.002258485 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Mid\_L | 0.00225652 |
| Lingual\_R | Frontal\_Inf\_Oper\_R | 0.002254716 |
| Thalamus\_R | Occipital\_Inf\_R | 0.002253934 |
| Cerebelum\_Crus1\_L | Rectus\_R | 0.002253841 |
| Cerebelum\_9\_L | Lingual\_R | 0.00225168 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002251668 |
| Vermis\_10 | Frontal\_Inf\_Tri\_L | 0.002250717 |
| Temporal\_Pole\_Mid\_L | Occipital\_Mid\_L | 0.002250655 |
| Cerebelum\_9\_L | Putamen\_L | 0.002249919 |
| Insula\_L | Supp\_Motor\_Area\_R | 0.002246803 |
| Lingual\_R | Frontal\_Inf\_Tri\_R | 0.00224651 |
| Pallidum\_R | Parietal\_Inf\_L | 0.002246031 |
| Vermis\_9 | Parietal\_Inf\_L | 0.002245577 |
| Vermis\_3 | Cerebelum\_7b\_R | 0.002243432 |
| Amygdala\_L | ParaHippocampal\_R | 0.002241154 |
| SupraMarginal\_L | Rolandic\_Oper\_L | 0.002240902 |
| Cerebelum\_7b\_L | Occipital\_Mid\_L | 0.002240352 |
| Frontal\_Inf\_Oper\_L | Precentral\_R | 0.002238816 |
| Caudate\_L | Insula\_R | 0.002238561 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Mid\_R | 0.002238121 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Oper\_L | 0.002237564 |
| Occipital\_Inf\_R | Calcarine\_R | 0.002236908 |
| Vermis\_9 | Cingulum\_Ant\_L | 0.002236592 |
| Cerebelum\_4\_5\_R | Amygdala\_L | 0.002236287 |
| Lingual\_R | Supp\_Motor\_Area\_R | 0.002234981 |
| Cerebelum\_7b\_L | Caudate\_R | 0.002233144 |
| Vermis\_3 | Cerebelum\_10\_L | 0.002232521 |
| Cerebelum\_10\_R | Angular\_L | 0.002232303 |
| Caudate\_R | Frontal\_Inf\_Orb\_R | 0.002230447 |
| Cerebelum\_6\_L | Precuneus\_L | 0.002228881 |
| Cerebelum\_4\_5\_L | Lingual\_L | 0.002228621 |
| Occipital\_Mid\_L | Calcarine\_R | 0.002225034 |
| Vermis\_10 | Cerebelum\_Crus1\_R | 0.002223829 |
| Cerebelum\_7b\_R | Cerebelum\_3\_L | 0.00222374 |
| Parietal\_Inf\_R | Occipital\_Mid\_L | 0.002223002 |
| Cerebelum\_10\_L | Amygdala\_R | 0.002222973 |
| Lingual\_L | Supp\_Motor\_Area\_R | 0.002222541 |
| Vermis\_1\_2 | Temporal\_Mid\_R | 0.002220526 |
| Putamen\_R | Rolandic\_Oper\_R | 0.002219329 |
| Parietal\_Inf\_R | Postcentral\_R | 0.002218776 |
| Calcarine\_L | Rolandic\_Oper\_L | 0.002217588 |
| Cerebelum\_8\_L | Cerebelum\_7b\_L | 0.002217197 |
| Cerebelum\_10\_L | Putamen\_L | 0.002216944 |
| Cuneus\_L | Calcarine\_R | 0.002216493 |
| Parietal\_Inf\_R | Cuneus\_R | 0.002212751 |
| Cerebelum\_7b\_R | Cerebelum\_Crus1\_L | 0.002210266 |
| Occipital\_Mid\_L | Calcarine\_L | 0.002209547 |
| Angular\_R | ParaHippocampal\_L | 0.00220926 |
| Temporal\_Sup\_R | SupraMarginal\_L | 0.002204429 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_Orb\_R | 0.002204357 |
| Lingual\_L | Calcarine\_R | 0.002203699 |
| Vermis\_8 | Parietal\_Inf\_R | 0.002196208 |
| Vermis\_6 | Occipital\_Sup\_R | 0.002196187 |
| Occipital\_Mid\_R | Cuneus\_R | 0.002194295 |
| Cerebelum\_Crus1\_L | Cingulum\_Ant\_R | 0.00219326 |
| Fusiform\_R | Fusiform\_L | 0.002192908 |
| Cerebelum\_8\_L | Cerebelum\_Crus1\_L | 0.002192904 |
| Vermis\_1\_2 | Frontal\_Inf\_Orb\_L | 0.002192016 |
| Caudate\_R | SupraMarginal\_L | 0.002190197 |
| Occipital\_Inf\_R | Cingulum\_Ant\_R | 0.002188199 |
| Cerebelum\_8\_L | Precuneus\_R | 0.002187794 |
| Fusiform\_L | Cuneus\_L | 0.002187359 |
| Parietal\_Inf\_R | Calcarine\_L | 0.002179799 |
| Parietal\_Inf\_R | Occipital\_Inf\_R | 0.002178955 |
| Thalamus\_R | Supp\_Motor\_Area\_R | 0.002177827 |
| Cerebelum\_7b\_R | Angular\_L | 0.002176584 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus1\_R | 0.002175307 |
| SupraMarginal\_R | Frontal\_Inf\_Oper\_R | 0.002174229 |
| Cerebelum\_6\_L | Cerebelum\_Crus2\_R | 0.002169079 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002168499 |
| Calcarine\_L | Frontal\_Mid\_R | 0.002167983 |
| Cerebelum\_7b\_L | Parietal\_Inf\_R | 0.002165771 |
| Vermis\_9 | Occipital\_Inf\_L | 0.002164996 |
| Occipital\_Inf\_L | Occipital\_Sup\_R | 0.002162623 |
| Temporal\_Pole\_Mid\_L | Angular\_R | 0.002159292 |
| Vermis\_6 | Cerebelum\_7b\_R | 0.002157943 |
| Thalamus\_R | Caudate\_R | 0.002156823 |
| SupraMarginal\_R | Supp\_Motor\_Area\_L | 0.002155377 |
| Cerebelum\_10\_R | Lingual\_R | 0.002150921 |
| Temporal\_Sup\_R | Cingulum\_Mid\_L | 0.002149568 |
| Pallidum\_R | Parietal\_Inf\_R | 0.00214591 |
| Occipital\_Sup\_R | Rectus\_R | 0.002145636 |
| ParaHippocampal\_L | Frontal\_Sup\_Medial\_R | 0.002144842 |
| Vermis\_7 | Frontal\_Sup\_Medial\_R | 0.002144475 |
| Cerebelum\_9\_L | Temporal\_Pole\_Mid\_L | 0.002142809 |
| Temporal\_Inf\_R | Paracentral\_Lobule\_R | 0.002142501 |
| Vermis\_9 | SupraMarginal\_L | 0.002140829 |
| Parietal\_Inf\_R | Precentral\_R | 0.002139687 |
| Amygdala\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002138825 |
| Vermis\_6 | Cerebelum\_Crus1\_R | 0.00213861 |
| Parietal\_Inf\_L | Precentral\_R | 0.002137889 |
| Lingual\_L | Frontal\_Inf\_Oper\_L | 0.002137858 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.002136463 |
| Precuneus\_L | Cingulum\_Post\_L | 0.002135363 |
| Cerebelum\_Crus2\_R | Supp\_Motor\_Area\_R | 0.002134129 |
| Cerebelum\_9\_L | Parietal\_Inf\_L | 0.002133658 |
| Cerebelum\_9\_R | Temporal\_Pole\_Mid\_L | 0.002130439 |
| Pallidum\_L | Postcentral\_L | 0.002130315 |
| Precuneus\_L | Amygdala\_R | 0.002129502 |
| Cerebelum\_9\_R | Cerebelum\_9\_L | 0.002129197 |
| Vermis\_10 | SupraMarginal\_L | 0.002129063 |
| Lingual\_L | Rectus\_R | 0.002128597 |
| Vermis\_6 | Precuneus\_L | 0.002126515 |
| Cerebelum\_10\_L | Temporal\_Sup\_R | 0.002125224 |
| Caudate\_R | Supp\_Motor\_Area\_R | 0.002124803 |
| Cerebelum\_8\_R | Caudate\_R | 0.002121256 |
| Vermis\_8 | Temporal\_Pole\_Sup\_R | 0.002120484 |
| Cerebelum\_9\_R | Temporal\_Pole\_Mid\_R | 0.002120208 |
| Cerebelum\_6\_R | Precuneus\_L | 0.002119848 |
| Calcarine\_R | Frontal\_Inf\_Tri\_L | 0.002119775 |
| Temporal\_Sup\_L | Caudate\_R | 0.002119221 |
| Cerebelum\_10\_R | Occipital\_Sup\_L | 0.002117228 |
| Postcentral\_R | Calcarine\_L | 0.002116855 |
| Amygdala\_R | ParaHippocampal\_R | 0.002116755 |
| Cerebelum\_6\_R | Frontal\_Inf\_Tri\_R | 0.002115338 |
| Pallidum\_R | Precentral\_R | 0.002114611 |
| Temporal\_Inf\_R | Parietal\_Inf\_L | 0.002114496 |
| Pallidum\_R | Parietal\_Sup\_R | 0.002113648 |
| Cerebelum\_6\_R | Occipital\_Sup\_R | 0.002113325 |
| Cerebelum\_9\_R | Hippocampus\_L | 0.002112094 |
| Cerebelum\_Crus2\_R | Heschl\_R | 0.002111946 |
| Vermis\_7 | Cerebelum\_Crus2\_R | 0.002111597 |
| Paracentral\_Lobule\_R | Parietal\_Sup\_R | 0.002111044 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.002111012 |
| Lingual\_L | Insula\_R | 0.002108852 |
| Cerebelum\_6\_R | Caudate\_R | 0.002106216 |
| Occipital\_Sup\_L | Frontal\_Mid\_R | 0.002105953 |
| Calcarine\_L | Cingulum\_Mid\_L | 0.002104702 |
| Parietal\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.002104358 |
| Caudate\_L | Rolandic\_Oper\_R | 0.00210345 |
| Insula\_L | Rolandic\_Oper\_R | 0.00210299 |
| Calcarine\_L | Insula\_R | 0.002097083 |
| Occipital\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.002096728 |
| Cerebelum\_7b\_L | Fusiform\_R | 0.002095112 |
| Vermis\_7 | Frontal\_Inf\_Tri\_R | 0.002093649 |
| Cingulum\_Post\_L | Frontal\_Inf\_Orb\_R | 0.002092985 |
| Vermis\_9 | Temporal\_Pole\_Sup\_R | 0.002091184 |
| Pallidum\_L | Rolandic\_Oper\_R | 0.002090976 |
| Cerebelum\_Crus2\_L | Postcentral\_R | 0.002090644 |
| Cerebelum\_7b\_L | Occipital\_Inf\_R | 0.002090104 |
| Vermis\_7 | Frontal\_Inf\_Tri\_L | 0.0020893 |
| Cerebelum\_10\_L | Temporal\_Sup\_L | 0.002085761 |
| Temporal\_Pole\_Mid\_L | Parietal\_Inf\_R | 0.002083187 |
| Paracentral\_Lobule\_R | Occipital\_Mid\_R | 0.002082299 |
| Temporal\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.00208214 |
| Paracentral\_Lobule\_L | Lingual\_R | 0.002080356 |
| Fusiform\_R | Occipital\_Sup\_L | 0.002080315 |
| Lingual\_R | Frontal\_Sup\_Orb\_R | 0.002078848 |
| Pallidum\_R | Postcentral\_L | 0.002078044 |
| Angular\_L | Frontal\_Sup\_Medial\_L | 0.002076497 |
| Angular\_L | Frontal\_Inf\_Orb\_R | 0.002076309 |
| Temporal\_Pole\_Sup\_R | Caudate\_R | 0.002074537 |
| SupraMarginal\_R | Frontal\_Inf\_Oper\_L | 0.002074404 |
| Parietal\_Inf\_L | Precentral\_L | 0.002073697 |
| Cerebelum\_4\_5\_L | Precuneus\_L | 0.002073153 |
| Vermis\_6 | Postcentral\_R | 0.002072863 |
| Vermis\_8 | Pallidum\_L | 0.002071835 |
| Vermis\_10 | Cerebelum\_Crus2\_L | 0.002071582 |
| Calcarine\_L | Frontal\_Sup\_R | 0.002069786 |
| Cingulum\_Post\_R | Cingulum\_Post\_L | 0.002068502 |
| Parietal\_Inf\_R | Parietal\_Sup\_L | 0.00206625 |
| Occipital\_Mid\_L | Lingual\_L | 0.002065865 |
| Cerebelum\_7b\_R | Cerebelum\_4\_5\_R | 0.002065729 |
| Cerebelum\_10\_R | Cerebelum\_10\_L | 0.002064777 |
| Angular\_R | Occipital\_Inf\_L | 0.002063897 |
| Vermis\_4\_5 | Pallidum\_R | 0.002063767 |
| Temporal\_Pole\_Sup\_R | Olfactory\_R | 0.002063282 |
| Temporal\_Pole\_Mid\_L | Parietal\_Sup\_L | 0.002062662 |
| Fusiform\_R | Occipital\_Inf\_R | 0.002061903 |
| Occipital\_Inf\_R | Lingual\_R | 0.002061345 |
| Vermis\_9 | Frontal\_Inf\_Orb\_R | 0.002059936 |
| Cerebelum\_4\_5\_L | Temporal\_Inf\_R | 0.002059 |
| Cerebelum\_10\_L | Temporal\_Pole\_Mid\_L | 0.002057041 |
| Vermis\_7 | Cerebelum\_10\_R | 0.0020559 |
| Postcentral\_L | Amygdala\_R | 0.0020559 |
| Cerebelum\_10\_L | Pallidum\_L | 0.002054696 |
| Occipital\_Inf\_R | Occipital\_Inf\_L | 0.002053657 |
| Cerebelum\_9\_R | Frontal\_Mid\_L | 0.002053626 |
| Pallidum\_L | Supp\_Motor\_Area\_L | 0.002051155 |
| SupraMarginal\_R | Postcentral\_R | 0.002049872 |
| Pallidum\_L | Precentral\_L | 0.002049855 |
| Cerebelum\_8\_R | Amygdala\_L | 0.002046327 |
| Angular\_L | Frontal\_Sup\_Medial\_R | 0.00204444 |
| Vermis\_7 | Cerebelum\_8\_L | 0.002042415 |
| Cerebelum\_Crus2\_R | Thalamus\_L | 0.002042253 |
| Cuneus\_L | Calcarine\_L | 0.002041357 |
| Vermis\_1\_2 | ParaHippocampal\_R | 0.002040939 |
| Occipital\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.002040812 |
| Cerebelum\_7b\_R | Cingulum\_Mid\_R | 0.002039125 |
| Occipital\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.002038214 |
| Cerebelum\_7b\_R | Heschl\_R | 0.002037876 |
| Lingual\_L | Frontal\_Mid\_Orb\_R | 0.002037516 |
| Cerebelum\_Crus2\_L | Occipital\_Inf\_L | 0.002036736 |
| Cuneus\_R | Precentral\_R | 0.002036344 |
| Precuneus\_L | Rectus\_R | 0.002036042 |
| Cerebelum\_4\_5\_L | Postcentral\_L | 0.002035941 |
| Temporal\_Inf\_R | Occipital\_Mid\_R | 0.002031981 |
| Cerebelum\_10\_R | Cerebelum\_Crus1\_R | 0.002031098 |
| Rectus\_R | Frontal\_Sup\_Orb\_L | 0.002031087 |
| Vermis\_9 | Insula\_L | 0.002030538 |
| Parietal\_Inf\_R | Lingual\_R | 0.002029821 |
| Pallidum\_R | Rolandic\_Oper\_R | 0.002029626 |
| Calcarine\_L | Frontal\_Inf\_Tri\_L | 0.002029438 |
| Vermis\_9 | Cingulum\_Post\_L | 0.00202705 |
| Angular\_R | Hippocampus\_L | 0.002025088 |
| Cerebelum\_4\_5\_L | SupraMarginal\_L | 0.002023896 |
| Cerebelum\_10\_R | Fusiform\_R | 0.00202301 |
| Angular\_R | Occipital\_Mid\_L | 0.002022999 |
| Cerebelum\_7b\_R | Precentral\_L | 0.002022858 |
| Cerebelum\_4\_5\_L | Temporal\_Inf\_L | 0.002022747 |
| Temporal\_Pole\_Sup\_L | Rolandic\_Oper\_L | 0.002021015 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.002020704 |
| Caudate\_L | Olfactory\_L | 0.002018705 |
| Cerebelum\_7b\_R | Parietal\_Inf\_L | 0.002017332 |
| Cerebelum\_10\_L | Occipital\_Sup\_R | 0.002016411 |
| Vermis\_8 | Cerebelum\_Crus2\_R | 0.002015263 |
| Vermis\_8 | Occipital\_Inf\_L | 0.002014825 |
| Amygdala\_R | Cingulum\_Post\_R | 0.002013866 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_L | 0.002011073 |
| Temporal\_Mid\_R | Cingulum\_Mid\_L | 0.002010084 |
| Vermis\_10 | Cerebelum\_3\_L | 0.002009249 |
| Cerebelum\_7b\_L | Calcarine\_L | 0.002007305 |
| Paracentral\_Lobule\_R | Parietal\_Sup\_L | 0.002007151 |
| Parietal\_Inf\_R | Supp\_Motor\_Area\_L | 0.002006087 |
| Cerebelum\_10\_R | Amygdala\_L | 0.002005259 |
| Temporal\_Pole\_Sup\_R | Amygdala\_R | 0.002004755 |
| Postcentral\_L | Lingual\_R | 0.002003842 |
| Cerebelum\_3\_L | Cerebelum\_Crus2\_R | 0.002003815 |
| Caudate\_R | Frontal\_Inf\_Tri\_R | 0.002002018 |
| Temporal\_Inf\_R | Supp\_Motor\_Area\_R | 0.002000295 |
| Heschl\_L | Frontal\_Inf\_Orb\_L | 0.001999748 |
| Lingual\_R | Amygdala\_L | 0.001999717 |
| Occipital\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.00199953 |
| Calcarine\_L | Olfactory\_R | 0.001999126 |
| SupraMarginal\_R | Occipital\_Mid\_L | 0.001999125 |
| Insula\_L | Frontal\_Inf\_Oper\_L | 0.001998037 |
| Occipital\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.001996541 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Orb\_R | 0.001994951 |
| Cerebelum\_4\_5\_L | Cuneus\_R | 0.001994202 |
| Cerebelum\_10\_L | Temporal\_Pole\_Mid\_R | 0.001992803 |
| Cerebelum\_6\_R | SupraMarginal\_R | 0.001990582 |
| Occipital\_Inf\_L | Cingulum\_Ant\_L | 0.001988167 |
| Cerebelum\_9\_L | Cerebelum\_3\_R | 0.001987084 |
| Precuneus\_L | Cuneus\_R | 0.001986088 |
| Cerebelum\_10\_R | Occipital\_Inf\_R | 0.00198607 |
| Temporal\_Pole\_Mid\_L | Precuneus\_R | 0.001985895 |
| Vermis\_1\_2 | Frontal\_Sup\_Medial\_R | 0.00198487 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_L | 0.001983432 |
| Cerebelum\_8\_L | Temporal\_Mid\_R | 0.001983144 |
| Caudate\_R | Cingulum\_Mid\_R | 0.001979739 |
| Cingulum\_Ant\_R | Olfactory\_L | 0.001979627 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_R | 0.001978969 |
| Cerebelum\_8\_L | Parietal\_Sup\_R | 0.001975554 |
| Vermis\_8 | Putamen\_L | 0.001975368 |
| Occipital\_Inf\_R | Calcarine\_L | 0.001975284 |
| Temporal\_Inf\_L | Cingulum\_Post\_L | 0.001974586 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001974476 |
| Putamen\_L | Rolandic\_Oper\_R | 0.00197392 |
| Temporal\_Pole\_Mid\_L | Precuneus\_L | 0.001973823 |
| SupraMarginal\_R | Calcarine\_R | 0.001972655 |
| Angular\_L | Olfactory\_L | 0.001971732 |
| Temporal\_Inf\_R | Pallidum\_R | 0.001971453 |
| Cerebelum\_7b\_R | Cerebelum\_7b\_L | 0.001967855 |
| Cerebelum\_4\_5\_R | SupraMarginal\_L | 0.001967801 |
| Lingual\_R | Frontal\_Inf\_Oper\_L | 0.001966516 |
| Heschl\_L | Frontal\_Sup\_Orb\_L | 0.001965639 |
| Cerebelum\_Crus2\_R | Rolandic\_Oper\_R | 0.001963524 |
| Precuneus\_L | Occipital\_Sup\_R | 0.001963392 |
| Temporal\_Pole\_Mid\_R | Amygdala\_L | 0.001962958 |
| SupraMarginal\_R | Lingual\_L | 0.001962391 |
| Cerebelum\_9\_L | Temporal\_Mid\_R | 0.001961491 |
| Vermis\_4\_5 | ParaHippocampal\_L | 0.00196119 |
| Occipital\_Inf\_R | Lingual\_L | 0.001961007 |
| Cerebelum\_Crus2\_L | Paracentral\_Lobule\_R | 0.001960772 |
| ParaHippocampal\_L | Frontal\_Sup\_L | 0.001960668 |
| Calcarine\_L | Cingulum\_Mid\_R | 0.001960421 |
| Parietal\_Inf\_R | Cingulum\_Mid\_R | 0.001960155 |
| Temporal\_Sup\_L | Rolandic\_Oper\_R | 0.001960146 |
| Cerebelum\_Crus1\_L | Parietal\_Sup\_L | 0.001958926 |
| Fusiform\_R | Cuneus\_L | 0.001958877 |
| Lingual\_L | Insula\_L | 0.001957899 |
| Thalamus\_L | Occipital\_Inf\_R | 0.001956762 |
| Cerebelum\_10\_L | Occipital\_Inf\_R | 0.001954948 |
| Frontal\_Inf\_Oper\_R | Precentral\_R | 0.00195456 |
| Cingulum\_Post\_R | Cingulum\_Ant\_R | 0.001954149 |
| Cerebelum\_7b\_R | Lingual\_R | 0.001952761 |
| Vermis\_1\_2 | Temporal\_Pole\_Mid\_R | 0.001951716 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001951673 |
| Fusiform\_R | Occipital\_Mid\_R | 0.001951385 |
| Parietal\_Sup\_R | Occipital\_Inf\_R | 0.001951317 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Mid\_R | 0.001948169 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.001947964 |
| Cuneus\_R | Frontal\_Inf\_Tri\_L | 0.001946856 |
| Cerebelum\_Crus1\_R | Cerebelum\_Crus1\_L | 0.001945967 |
| Cerebelum\_10\_L | Heschl\_L | 0.001945821 |
| Lingual\_L | Supp\_Motor\_Area\_L | 0.001945186 |
| Cerebelum\_7b\_L | Thalamus\_R | 0.00194256 |
| Caudate\_R | Supp\_Motor\_Area\_L | 0.001937877 |
| Occipital\_Inf\_L | Rectus\_L | 0.001935851 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Orb\_L | 0.001935804 |
| Paracentral\_Lobule\_R | Fusiform\_L | 0.001935006 |
| Cerebelum\_10\_L | Frontal\_Sup\_L | 0.001934838 |
| Postcentral\_L | Frontal\_Inf\_Tri\_R | 0.001934009 |
| Amygdala\_R | Supp\_Motor\_Area\_L | 0.001933838 |
| Lingual\_R | Supp\_Motor\_Area\_L | 0.001933126 |
| Occipital\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001933035 |
| ParaHippocampal\_R | Rectus\_L | 0.001932916 |
| Temporal\_Inf\_R | Occipital\_Inf\_R | 0.001931928 |
| Cerebelum\_6\_L | Fusiform\_R | 0.001930119 |
| Cerebelum\_9\_L | Frontal\_Inf\_Tri\_R | 0.001929205 |
| Temporal\_Pole\_Sup\_L | Amygdala\_R | 0.001928432 |
| Paracentral\_Lobule\_R | Cingulum\_Mid\_R | 0.001927414 |
| Calcarine\_R | Cingulum\_Mid\_L | 0.001927261 |
| Cerebelum\_6\_L | Frontal\_Mid\_R | 0.001926956 |
| Occipital\_Sup\_L | Rectus\_R | 0.00192672 |
| Cerebelum\_4\_5\_L | ParaHippocampal\_R | 0.001925276 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Oper\_L | 0.001924361 |
| Amygdala\_R | Rolandic\_Oper\_R | 0.00192269 |
| Temporal\_Sup\_R | Calcarine\_R | 0.001922275 |
| Caudate\_R | Frontal\_Inf\_Oper\_R | 0.001921728 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_Orb\_R | 0.001921715 |
| Vermis\_7 | Occipital\_Inf\_R | 0.00192008 |
| Cingulum\_Mid\_R | Supp\_Motor\_Area\_R | 0.001919257 |
| Cerebelum\_Crus2\_R | Parietal\_Sup\_L | 0.001918896 |
| Temporal\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.001918469 |
| Precuneus\_L | Frontal\_Mid\_L | 0.001918021 |
| Cerebelum\_8\_R | Supp\_Motor\_Area\_L | 0.001917877 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_Orb\_L | 0.001916511 |
| Cerebelum\_3\_R | Frontal\_Inf\_Orb\_R | 0.001916301 |
| Vermis\_1\_2 | Hippocampus\_L | 0.001915187 |
| Cerebelum\_7b\_R | Fusiform\_R | 0.001914523 |
| Postcentral\_R | Insula\_L | 0.001913712 |
| Cerebelum\_9\_R | Occipital\_Sup\_R | 0.00191227 |
| SupraMarginal\_R | Insula\_L | 0.001911782 |
| Cerebelum\_8\_L | Temporal\_Pole\_Mid\_L | 0.001910722 |
| Cerebelum\_7b\_L | Frontal\_Mid\_L | 0.00191059 |
| Parietal\_Inf\_R | Parietal\_Sup\_R | 0.00190921 |
| Cerebelum\_Crus1\_R | Rectus\_L | 0.001909177 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_L | 0.001908274 |
| Temporal\_Pole\_Mid\_L | Fusiform\_L | 0.001907788 |
| Cuneus\_R | Frontal\_Inf\_Oper\_L | 0.001907422 |
| Cerebelum\_7b\_R | Occipital\_Sup\_L | 0.001906962 |
| Temporal\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.001905391 |
| Cuneus\_R | Calcarine\_R | 0.001905239 |
| Lingual\_L | Frontal\_Sup\_R | 0.001904195 |
| Cerebelum\_7b\_R | SupraMarginal\_L | 0.00190396 |
| Cerebelum\_Crus1\_L | Postcentral\_R | 0.001903847 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Orb\_R | 0.001903518 |
| Cerebelum\_8\_R | Supp\_Motor\_Area\_R | 0.00190203 |
| Heschl\_L | Rectus\_L | 0.001901441 |
| Cuneus\_L | Frontal\_Inf\_Tri\_R | 0.001901208 |
| Parietal\_Inf\_R | Rectus\_R | 0.001900205 |
| Pallidum\_L | Precentral\_R | 0.001899093 |
| Parietal\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.001899037 |
| Cuneus\_R | Frontal\_Mid\_R | 0.001898643 |
| Cerebelum\_4\_5\_L | Precuneus\_R | 0.001898472 |
| Amygdala\_R | Rectus\_R | 0.001898108 |
| Occipital\_Inf\_R | Rectus\_R | 0.001897449 |
| Cerebelum\_7b\_R | Temporal\_Sup\_R | 0.001896884 |
| Cerebelum\_7b\_R | Occipital\_Mid\_L | 0.001894733 |
| Occipital\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.001894512 |
| Cerebelum\_7b\_L | Rolandic\_Oper\_L | 0.00189436 |
| Temporal\_Inf\_R | Calcarine\_L | 0.001894241 |
| Parietal\_Sup\_L | Olfactory\_R | 0.001889717 |
| Occipital\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.00188936 |
| Cerebelum\_8\_L | Cerebelum\_Crus1\_R | 0.001889302 |
| Vermis\_1\_2 | Temporal\_Inf\_R | 0.001888124 |
| Angular\_L | Frontal\_Sup\_Orb\_R | 0.001887838 |
| Caudate\_R | Cingulum\_Mid\_L | 0.001887587 |
| Precuneus\_R | Rectus\_R | 0.001887586 |
| Vermis\_4\_5 | Vermis\_1\_2 | 0.001886405 |
| Cerebelum\_7b\_R | Caudate\_R | 0.001886276 |
| Temporal\_Inf\_R | Temporal\_Pole\_Mid\_L | 0.001883343 |
| Parietal\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.001879593 |
| Temporal\_Inf\_R | Calcarine\_R | 0.001879485 |
| Temporal\_Pole\_Mid\_R | Occipital\_Inf\_L | 0.001879149 |
| Pallidum\_R | Pallidum\_L | 0.001879105 |
| Vermis\_8 | Frontal\_Mid\_R | 0.0018786 |
| Precuneus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001878329 |
| Occipital\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.001876729 |
| Thalamus\_R | Olfactory\_R | 0.001876276 |
| Pallidum\_R | Frontal\_Inf\_Oper\_L | 0.001875138 |
| Cerebelum\_9\_L | Cerebelum\_4\_5\_R | 0.001874835 |
| Hippocampus\_R | Cingulum\_Mid\_L | 0.001873609 |
| Parietal\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.001871073 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Medial\_R | 0.001870488 |
| Cerebelum\_Crus2\_L | Heschl\_L | 0.001870366 |
| Occipital\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.001866676 |
| Cingulum\_Ant\_R | Rectus\_L | 0.00186394 |
| Cerebelum\_Crus1\_L | Occipital\_Sup\_R | 0.001863012 |
| Calcarine\_R | Rectus\_R | 0.001862575 |
| Lingual\_R | Rectus\_R | 0.001862393 |
| Lingual\_L | Frontal\_Inf\_Orb\_R | 0.001860819 |
| Thalamus\_L | Fusiform\_R | 0.001860791 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_L | 0.001860266 |
| Pallidum\_L | Rolandic\_Oper\_L | 0.001860174 |
| Cerebelum\_9\_L | Cerebelum\_Crus2\_L | 0.001859757 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.001858979 |
| Cerebelum\_7b\_R | Temporal\_Mid\_R | 0.001857917 |
| Cerebelum\_4\_5\_R | Lingual\_R | 0.001856952 |
| Vermis\_8 | Frontal\_Inf\_Tri\_R | 0.001856256 |
| Calcarine\_R | Rolandic\_Oper\_R | 0.001852023 |
| Cerebelum\_Crus2\_R | Lingual\_R | 0.001850166 |
| Temporal\_Pole\_Sup\_L | Rolandic\_Oper\_R | 0.001849956 |
| Cerebelum\_7b\_L | Precuneus\_R | 0.001849554 |
| Pallidum\_R | Supp\_Motor\_Area\_R | 0.001849413 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Post\_L | 0.001848099 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus2\_L | 0.001846832 |
| Temporal\_Inf\_R | Occipital\_Inf\_L | 0.001845209 |
| Temporal\_Inf\_L | Temporal\_Pole\_Mid\_L | 0.001844868 |
| Parietal\_Inf\_R | Cingulum\_Post\_R | 0.0018433 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.001842112 |
| Angular\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001841964 |
| Occipital\_Inf\_R | Frontal\_Mid\_R | 0.00184147 |
| Paracentral\_Lobule\_L | Lingual\_L | 0.001839596 |
| Temporal\_Mid\_R | Cingulum\_Ant\_L | 0.001839315 |
| Postcentral\_L | Lingual\_L | 0.001838366 |
| Vermis\_9 | Frontal\_Inf\_Oper\_L | 0.001838095 |
| Cuneus\_L | Frontal\_Mid\_R | 0.001837251 |
| Paracentral\_Lobule\_R | Fusiform\_R | 0.001836665 |
| Pallidum\_R | Parietal\_Sup\_L | 0.001835351 |
| Parietal\_Inf\_R | Insula\_L | 0.001834729 |
| Temporal\_Inf\_L | Cingulum\_Mid\_L | 0.001833903 |
| Cerebelum\_6\_L | SupraMarginal\_R | 0.001833896 |
| Occipital\_Sup\_R | Precentral\_L | 0.001833323 |
| Cerebelum\_7b\_R | Cerebelum\_6\_L | 0.001831925 |
| Pallidum\_L | Frontal\_Inf\_Oper\_L | 0.001831885 |
| Precuneus\_L | ParaHippocampal\_L | 0.001831878 |
| Temporal\_Inf\_L | Angular\_L | 0.001830218 |
| Temporal\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.001830177 |
| Cuneus\_L | Frontal\_Inf\_Tri\_L | 0.001829419 |
| Cerebelum\_6\_R | Frontal\_Inf\_Oper\_R | 0.001829357 |
| Cerebelum\_10\_R | Calcarine\_R | 0.001828119 |
| Cerebelum\_9\_L | Amygdala\_R | 0.00182778 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Orb\_R | 0.00182373 |
| Temporal\_Pole\_Sup\_R | Amygdala\_L | 0.00182367 |
| Parietal\_Inf\_R | Postcentral\_L | 0.001823598 |
| Calcarine\_L | ParaHippocampal\_L | 0.001823577 |
| Parietal\_Sup\_L | Rectus\_L | 0.001822248 |
| Temporal\_Pole\_Sup\_R | Occipital\_Inf\_L | 0.001822182 |
| Rectus\_L | Frontal\_Sup\_L | 0.001822162 |
| Lingual\_R | Insula\_R | 0.001820767 |
| Paracentral\_Lobule\_R | Occipital\_Mid\_L | 0.001819847 |
| Pallidum\_L | Supp\_Motor\_Area\_R | 0.001818876 |
| Cerebelum\_6\_L | Paracentral\_Lobule\_R | 0.001817835 |
| Vermis\_9 | Vermis\_1\_2 | 0.001817647 |
| Cingulum\_Ant\_R | Olfactory\_R | 0.001817479 |
| Cingulum\_Post\_R | Cingulum\_Ant\_L | 0.001816797 |
| Cerebelum\_9\_R | Parietal\_Inf\_R | 0.001815828 |
| Temporal\_Inf\_R | Insula\_L | 0.001815822 |
| Amygdala\_R | Hippocampus\_R | 0.001815238 |
| Vermis\_6 | Frontal\_Mid\_Orb\_Medial\_L | 0.001813385 |
| Heschl\_L | Frontal\_Mid\_Orb\_L | 0.001812938 |
| Vermis\_9 | Frontal\_Mid\_Orb\_L | 0.001810527 |
| Temporal\_Pole\_Sup\_R | Supp\_Motor\_Area\_R | 0.001808144 |
| Cerebelum\_10\_L | Occipital\_Mid\_L | 0.001807367 |
| Caudate\_R | Frontal\_Sup\_Orb\_R | 0.001807239 |
| Temporal\_Pole\_Sup\_L | Heschl\_L | 0.001805716 |
| Vermis\_1\_2 | Olfactory\_L | 0.001804585 |
| Calcarine\_R | Frontal\_Mid\_L | 0.001803877 |
| Parietal\_Inf\_L | Cingulum\_Post\_R | 0.001802172 |
| Cerebelum\_8\_L | Cingulum\_Post\_R | 0.001800784 |
| Cerebelum\_7b\_R | Hippocampus\_L | 0.001800387 |
| Parietal\_Inf\_L | Postcentral\_L | 0.001800071 |
| Cerebelum\_9\_R | Cerebelum\_Crus2\_R | 0.001799738 |
| Cerebelum\_8\_L | Caudate\_R | 0.00179953 |
| Cerebelum\_9\_R | Frontal\_Sup\_Orb\_R | 0.001799436 |
| Occipital\_Inf\_L | Frontal\_Mid\_R | 0.001798467 |
| ParaHippocampal\_R | Hippocampus\_R | 0.001798347 |
| Cerebelum\_8\_L | Precuneus\_L | 0.001797795 |
| Cingulum\_Ant\_L | Olfactory\_L | 0.001797465 |
| Lingual\_L | Rolandic\_Oper\_L | 0.001796807 |
| Parietal\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.001796188 |
| Vermis\_9 | Caudate\_R | 0.001796173 |
| Caudate\_R | Precentral\_R | 0.001795846 |
| Cerebelum\_6\_L | Frontal\_Sup\_Orb\_R | 0.001795405 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_R | 0.001793106 |
| Putamen\_R | Supp\_Motor\_Area\_R | 0.001792712 |
| Cerebelum\_9\_R | Olfactory\_L | 0.001792158 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Medial\_L | 0.001790566 |
| Vermis\_9 | Frontal\_Mid\_L | 0.00179022 |
| Amygdala\_R | Precentral\_L | 0.001788928 |
| Cerebelum\_8\_R | Occipital\_Sup\_R | 0.001787445 |
| Temporal\_Mid\_R | Thalamus\_R | 0.001786734 |
| Temporal\_Sup\_L | Postcentral\_R | 0.001785622 |
| Lingual\_R | Frontal\_Sup\_R | 0.001784121 |
| Cerebelum\_9\_L | Temporal\_Mid\_L | 0.001784093 |
| Amygdala\_R | ParaHippocampal\_L | 0.001780507 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00177918 |
| Cerebelum\_8\_R | Hippocampus\_L | 0.001778942 |
| Pallidum\_R | Rolandic\_Oper\_L | 0.001777564 |
| Heschl\_L | Parietal\_Inf\_L | 0.001777104 |
| Cerebelum\_4\_5\_L | Postcentral\_R | 0.001774959 |
| Cerebelum\_Crus2\_L | Cingulum\_Mid\_L | 0.001773807 |
| Caudate\_R | Frontal\_Mid\_R | 0.001773675 |
| ParaHippocampal\_R | Cingulum\_Mid\_L | 0.001773124 |
| Cerebelum\_6\_L | Frontal\_Inf\_Orb\_R | 0.001773018 |
| Paracentral\_Lobule\_R | Occipital\_Inf\_L | 0.001772327 |
| Putamen\_R | Rolandic\_Oper\_L | 0.001771251 |
| Amygdala\_L | Frontal\_Inf\_Oper\_L | 0.001770517 |
| Vermis\_1\_2 | Cerebelum\_3\_L | 0.00176977 |
| Pallidum\_R | Frontal\_Inf\_Tri\_R | 0.001769729 |
| Calcarine\_R | Cingulum\_Mid\_R | 0.001768827 |
| Parietal\_Sup\_L | Cingulum\_Ant\_R | 0.001768181 |
| Parietal\_Inf\_L | Cuneus\_R | 0.001767426 |
| Vermis\_8 | Amygdala\_R | 0.001767142 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Sup\_L | 0.00176709 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Tri\_L | 0.001766711 |
| Caudate\_L | ParaHippocampal\_L | 0.001766696 |
| Cerebelum\_8\_L | Parietal\_Sup\_L | 0.001766019 |
| Temporal\_Mid\_L | Parietal\_Inf\_L | 0.001765345 |
| Temporal\_Inf\_R | Occipital\_Sup\_R | 0.001764366 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Post\_L | 0.001761596 |
| Occipital\_Mid\_L | Cuneus\_L | 0.001761285 |
| Angular\_L | Amygdala\_R | 0.001760619 |
| SupraMarginal\_R | Occipital\_Inf\_R | 0.001760142 |
| Temporal\_Sup\_R | Cingulum\_Post\_R | 0.001760125 |
| Cerebelum\_6\_R | Frontal\_Sup\_Orb\_R | 0.001758651 |
| Heschl\_L | Frontal\_Mid\_L | 0.001758162 |
| Vermis\_6 | Paracentral\_Lobule\_R | 0.001757041 |
| Cerebelum\_8\_L | Occipital\_Mid\_R | 0.001755734 |
| Vermis\_7 | Frontal\_Sup\_Orb\_R | 0.001755575 |
| Putamen\_R | Supp\_Motor\_Area\_L | 0.001755418 |
| Rectus\_R | Frontal\_Mid\_L | 0.001755214 |
| Fusiform\_L | Occipital\_Sup\_L | 0.001755003 |
| Hippocampus\_R | Cingulum\_Post\_L | 0.001754557 |
| Pallidum\_R | Precentral\_L | 0.0017534 |
| Vermis\_4\_5 | Thalamus\_L | 0.001753335 |
| Vermis\_1\_2 | Amygdala\_R | 0.001752993 |
| Cerebelum\_3\_R | Cingulum\_Post\_R | 0.001752877 |
| Cerebelum\_7b\_L | Amygdala\_R | 0.001752199 |
| Caudate\_L | Hippocampus\_L | 0.00175151 |
| Cerebelum\_9\_R | Cingulum\_Post\_L | 0.00175145 |
| Parietal\_Inf\_L | Cingulum\_Post\_L | 0.001750964 |
| Parietal\_Sup\_R | Olfactory\_R | 0.001750835 |
| Putamen\_R | Fusiform\_R | 0.00175009 |
| Vermis\_3 | Cerebelum\_3\_R | 0.001749039 |
| Cerebelum\_9\_R | Amygdala\_L | 0.001748047 |
| Parietal\_Inf\_R | Olfactory\_R | 0.001744736 |
| Vermis\_1\_2 | Cerebelum\_Crus1\_L | 0.00174448 |
| Caudate\_R | Parietal\_Inf\_R | 0.001743789 |
| Occipital\_Sup\_L | Precentral\_R | 0.001743547 |
| Temporal\_Pole\_Sup\_R | Hippocampus\_R | 0.001743369 |
| Cerebelum\_8\_L | Parietal\_Inf\_R | 0.0017425 |
| Vermis\_6 | Precuneus\_R | 0.001742274 |
| Cerebelum\_Crus1\_L | Olfactory\_R | 0.00174174 |
| Angular\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001741097 |
| Thalamus\_R | Occipital\_Sup\_R | 0.001740294 |
| Insula\_R | Frontal\_Inf\_Tri\_R | 0.001739998 |
| Vermis\_9 | Cingulum\_Ant\_R | 0.001739866 |
| Vermis\_10 | Cerebelum\_10\_L | 0.00173823 |
| Occipital\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.001737883 |
| Parietal\_Sup\_R | Occipital\_Mid\_L | 0.001737599 |
| Parietal\_Sup\_R | Frontal\_Mid\_L | 0.001737402 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_L | 0.001737259 |
| Cerebelum\_10\_R | Amygdala\_R | 0.001737143 |
| Precuneus\_L | Fusiform\_R | 0.001736591 |
| Cerebelum\_6\_L | Lingual\_R | 0.00173653 |
| Cerebelum\_Crus1\_R | Heschl\_L | 0.001736331 |
| Angular\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001734477 |
| Occipital\_Sup\_R | Occipital\_Sup\_L | 0.00173346 |
| Vermis\_8 | Temporal\_Pole\_Sup\_L | 0.001733422 |
| Temporal\_Pole\_Mid\_L | Calcarine\_L | 0.00173265 |
| Thalamus\_L | Occipital\_Sup\_R | 0.001731978 |
| Lingual\_R | Insula\_L | 0.001731036 |
| Precuneus\_R | Frontal\_Inf\_Tri\_L | 0.001730407 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_R | 0.001729998 |
| Cerebelum\_Crus2\_L | Postcentral\_L | 0.001729061 |
| Cerebelum\_3\_R | Precuneus\_R | 0.001728732 |
| Parietal\_Inf\_R | Cingulum\_Post\_L | 0.001728505 |
| Cerebelum\_10\_R | Cerebelum\_6\_R | 0.001728194 |
| Vermis\_10 | Frontal\_Sup\_R | 0.001727393 |
| Hippocampus\_R | Rectus\_L | 0.001725003 |
| SupraMarginal\_L | Insula\_L | 0.001724703 |
| Lingual\_R | Frontal\_Mid\_Orb\_R | 0.001724613 |
| Parietal\_Inf\_L | Cuneus\_L | 0.001724405 |
| Temporal\_Mid\_L | Parietal\_Inf\_R | 0.001724117 |
| Parietal\_Sup\_R | Amygdala\_L | 0.001722653 |
| Cerebelum\_10\_L | Rolandic\_Oper\_L | 0.00172064 |
| Cingulum\_Mid\_L | Olfactory\_R | 0.001719812 |
| Cerebelum\_8\_R | SupraMarginal\_L | 0.001719274 |
| Vermis\_8 | SupraMarginal\_R | 0.001717333 |
| Heschl\_L | Angular\_L | 0.001715519 |
| Temporal\_Inf\_R | Frontal\_Mid\_L | 0.001715007 |
| SupraMarginal\_R | Parietal\_Inf\_R | 0.001714568 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001714259 |
| Heschl\_L | Postcentral\_R | 0.001713877 |
| Cerebelum\_7b\_L | Cerebelum\_Crus2\_L | 0.001713551 |
| Fusiform\_R | Frontal\_Sup\_Orb\_R | 0.001713465 |
| Cerebelum\_Crus2\_R | Fusiform\_R | 0.001713185 |
| Calcarine\_L | Frontal\_Sup\_Orb\_R | 0.001713156 |
| Cingulum\_Mid\_R | Olfactory\_R | 0.001713155 |
| Amygdala\_L | Rolandic\_Oper\_L | 0.001713132 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Oper\_L | 0.001709859 |
| Vermis\_4\_5 | Cerebelum\_Crus1\_R | 0.001709512 |
| Cerebelum\_Crus1\_L | Olfactory\_L | 0.001708736 |
| Vermis\_1\_2 | Amygdala\_L | 0.001707151 |
| Occipital\_Sup\_L | Cuneus\_R | 0.001706843 |
| Cerebelum\_8\_R | Thalamus\_R | 0.001706766 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Oper\_L | 0.001705806 |
| Cerebelum\_4\_5\_L | Paracentral\_Lobule\_L | 0.001705308 |
| Calcarine\_R | Frontal\_Sup\_Orb\_R | 0.001705044 |
| Vermis\_1\_2 | Rectus\_L | 0.001704832 |
| Cerebelum\_3\_R | Angular\_R | 0.001703807 |
| Cerebelum\_7b\_L | Cingulum\_Post\_R | 0.001703321 |
| Vermis\_7 | Precuneus\_L | 0.001703294 |
| Amygdala\_R | Cingulum\_Mid\_L | 0.00170323 |
| Fusiform\_L | Amygdala\_L | 0.001702488 |
| Frontal\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.001702254 |
| Cerebelum\_7b\_L | Temporal\_Inf\_L | 0.001701966 |
| Cerebelum\_9\_R | Amygdala\_R | 0.001701395 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Tri\_L | 0.001700064 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Orb\_R | 0.001699104 |
| Cerebelum\_10\_L | Heschl\_R | 0.00169788 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Medial\_R | 0.001697872 |
| SupraMarginal\_R | Postcentral\_L | 0.001697315 |
| Vermis\_3 | Cerebelum\_3\_L | 0.001695847 |
| Parietal\_Inf\_L | Lingual\_L | 0.001694914 |
| Rectus\_L | Frontal\_Sup\_Orb\_L | 0.001694395 |
| Cerebelum\_6\_R | Insula\_R | 0.001694035 |
| Cerebelum\_Crus1\_L | Supp\_Motor\_Area\_R | 0.00169389 |
| Vermis\_1\_2 | Cerebelum\_4\_5\_R | 0.001692936 |
| Cerebelum\_9\_R | Frontal\_Inf\_Oper\_L | 0.00169156 |
| Temporal\_Pole\_Mid\_R | Pallidum\_R | 0.001691489 |
| Occipital\_Inf\_L | Cuneus\_L | 0.001691142 |
| Cerebelum\_10\_R | Precuneus\_L | 0.001690697 |
| Cerebelum\_7b\_R | Cingulum\_Post\_L | 0.001690534 |
| Thalamus\_R | Fusiform\_R | 0.001689944 |
| Temporal\_Inf\_R | Lingual\_L | 0.001689431 |
| SupraMarginal\_L | Fusiform\_R | 0.001688906 |
| Caudate\_L | Rolandic\_Oper\_L | 0.001688361 |
| Paracentral\_Lobule\_L | Precentral\_L | 0.00168794 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_L | 0.001687353 |
| Cerebelum\_7b\_R | Parietal\_Inf\_R | 0.00168637 |
| Putamen\_R | Precentral\_L | 0.001686018 |
| Cerebelum\_6\_L | Caudate\_R | 0.001685077 |
| Thalamus\_R | Rectus\_L | 0.001684518 |
| Temporal\_Sup\_L | Calcarine\_R | 0.001684458 |
| Cerebelum\_6\_L | Parietal\_Sup\_L | 0.001681886 |
| Temporal\_Pole\_Mid\_L | Amygdala\_R | 0.001681692 |
| Parietal\_Sup\_L | Precentral\_R | 0.001681335 |
| Occipital\_Mid\_L | Frontal\_Sup\_R | 0.001681086 |
| Cerebelum\_7b\_R | Parietal\_Sup\_R | 0.001680864 |
| Cerebelum\_3\_R | Cingulum\_Post\_L | 0.001680158 |
| Occipital\_Inf\_R | Occipital\_Mid\_R | 0.001679486 |
| Vermis\_10 | Frontal\_Mid\_Orb\_Medial\_R | 0.00167897 |
| Cerebelum\_Crus2\_R | Temporal\_Sup\_R | 0.001677656 |
| Cerebelum\_Crus2\_R | Rolandic\_Oper\_L | 0.001677059 |
| Parietal\_Inf\_R | Precentral\_L | 0.001676154 |
| Cerebelum\_9\_R | Occipital\_Sup\_L | 0.00167543 |
| Vermis\_9 | Cingulum\_Mid\_R | 0.001675106 |
| Cerebelum\_7b\_R | Insula\_L | 0.001674048 |
| Cerebelum\_10\_L | Frontal\_Inf\_Orb\_R | 0.001673854 |
| SupraMarginal\_R | Frontal\_Inf\_Orb\_L | 0.001673024 |
| Vermis\_6 | Fusiform\_R | 0.001672973 |
| Cerebelum\_Crus1\_L | Paracentral\_Lobule\_R | 0.001672611 |
| Cerebelum\_10\_R | Cerebelum\_8\_L | 0.001671592 |
| Cerebelum\_7b\_L | Calcarine\_R | 0.00167066 |
| Putamen\_R | Precentral\_R | 0.001670442 |
| Cerebelum\_9\_L | Frontal\_Mid\_R | 0.001670259 |
| Vermis\_10 | Rectus\_L | 0.001669096 |
| Cerebelum\_8\_R | Temporal\_Pole\_Sup\_L | 0.001668493 |
| Parietal\_Inf\_L | Supp\_Motor\_Area\_L | 0.001667592 |
| Calcarine\_L | Hippocampus\_L | 0.001667561 |
| Cerebelum\_Crus2\_L | Insula\_R | 0.001665403 |
| SupraMarginal\_R | Parietal\_Inf\_L | 0.001665344 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Orb\_R | 0.001664495 |
| Occipital\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.001664458 |
| Cerebelum\_3\_R | ParaHippocampal\_L | 0.001663525 |
| Cuneus\_L | Frontal\_Sup\_Orb\_R | 0.001663291 |
| Cerebelum\_8\_L | Occipital\_Sup\_L | 0.001662993 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Orb\_L | 0.00166287 |
| Putamen\_R | Putamen\_L | 0.001662656 |
| Heschl\_L | Pallidum\_L | 0.001662525 |
| Vermis\_6 | Rectus\_L | 0.001661857 |
| Temporal\_Mid\_L | Cingulum\_Mid\_L | 0.00166161 |
| Cerebelum\_Crus1\_R | Parietal\_Sup\_L | 0.001660815 |
| Vermis\_7 | Temporal\_Pole\_Mid\_L | 0.001660065 |
| Cerebelum\_Crus1\_L | Putamen\_L | 0.001659954 |
| Parietal\_Inf\_L | Postcentral\_R | 0.001659408 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001658998 |
| Cerebelum\_4\_5\_R | Fusiform\_R | 0.001657351 |
| Paracentral\_Lobule\_L | Amygdala\_L | 0.001656845 |
| Cerebelum\_9\_L | Insula\_L | 0.001654918 |
| Vermis\_9 | Insula\_R | 0.001654827 |
| Temporal\_Pole\_Sup\_L | Postcentral\_L | 0.001653069 |
| Cerebelum\_Crus1\_L | Parietal\_Inf\_L | 0.001652891 |
| Caudate\_R | Occipital\_Inf\_R | 0.001652548 |
| Cerebelum\_6\_R | Temporal\_Pole\_Sup\_R | 0.001652449 |
| Vermis\_9 | Temporal\_Pole\_Mid\_L | 0.001652389 |
| Vermis\_1\_2 | Hippocampus\_R | 0.001651027 |
| Amygdala\_R | Frontal\_Sup\_Medial\_L | 0.001650947 |
| Temporal\_Sup\_R | Calcarine\_L | 0.001650535 |
| Vermis\_8 | Putamen\_R | 0.00164969 |
| SupraMarginal\_R | Calcarine\_L | 0.001649494 |
| Cerebelum\_4\_5\_L | Cingulum\_Mid\_L | 0.001649288 |
| Cingulum\_Ant\_R | Cingulum\_Ant\_L | 0.00164893 |
| Temporal\_Pole\_Sup\_R | Paracentral\_Lobule\_R | 0.00164887 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001648306 |
| Vermis\_6 | ParaHippocampal\_L | 0.001648012 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Post\_R | 0.001646621 |
| Cerebelum\_Crus2\_R | Insula\_R | 0.001646423 |
| Cerebelum\_10\_R | Temporal\_Pole\_Mid\_L | 0.001646133 |
| Heschl\_L | Frontal\_Sup\_Medial\_L | 0.001645632 |
| SupraMarginal\_L | Occipital\_Sup\_R | 0.001645457 |
| Postcentral\_L | Frontal\_Inf\_Oper\_R | 0.00164545 |
| Putamen\_L | Frontal\_Inf\_Oper\_L | 0.001645381 |
| Temporal\_Pole\_Sup\_R | Precentral\_R | 0.001644913 |
| ParaHippocampal\_L | Hippocampus\_L | 0.001644678 |
| Putamen\_L | Postcentral\_L | 0.001644207 |
| Vermis\_10 | Parietal\_Sup\_R | 0.001643943 |
| Cerebelum\_4\_5\_L | Temporal\_Mid\_R | 0.001643642 |
| Temporal\_Pole\_Sup\_L | Caudate\_R | 0.001642727 |
| Cerebelum\_7b\_R | Rolandic\_Oper\_R | 0.001642089 |
| Pallidum\_R | Postcentral\_R | 0.001641679 |
| Rectus\_R | Frontal\_Sup\_L | 0.001641514 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_R | 0.001640436 |
| Fusiform\_R | Occipital\_Sup\_R | 0.001640334 |
| Rectus\_R | Frontal\_Sup\_R | 0.001640201 |
| Cerebelum\_8\_L | Thalamus\_R | 0.001639525 |
| Insula\_R | Olfactory\_R | 0.001638974 |
| Vermis\_7 | Fusiform\_L | 0.00163874 |
| Cerebelum\_3\_R | Cerebelum\_3\_L | 0.001637581 |
| Cerebelum\_9\_R | Fusiform\_R | 0.00163749 |
| Temporal\_Pole\_Mid\_L | Hippocampus\_L | 0.001636862 |
| Temporal\_Pole\_Sup\_R | Heschl\_L | 0.00163672 |
| Parietal\_Sup\_R | Cingulum\_Ant\_R | 0.001636536 |
| Calcarine\_L | Rolandic\_Oper\_R | 0.001636315 |
| Cerebelum\_Crus2\_R | Cingulum\_Mid\_R | 0.001636301 |
| Cerebelum\_4\_5\_L | Amygdala\_L | 0.001636092 |
| Vermis\_1\_2 | Angular\_L | 0.001635211 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_R | 0.001632946 |
| Thalamus\_R | Olfactory\_L | 0.001632357 |
| Occipital\_Sup\_R | Precentral\_R | 0.001631242 |
| Cerebelum\_10\_L | ParaHippocampal\_R | 0.00163002 |
| Vermis\_7 | Frontal\_Inf\_Orb\_L | 0.001629369 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001628951 |
| Temporal\_Mid\_R | SupraMarginal\_L | 0.001627376 |
| Temporal\_Sup\_L | SupraMarginal\_L | 0.001627257 |
| Rectus\_L | Frontal\_Inf\_Orb\_R | 0.001627128 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001627116 |
| Lingual\_R | Cingulum\_Post\_R | 0.001626744 |
| Cerebelum\_6\_L | Precuneus\_R | 0.001626564 |
| Vermis\_8 | Precuneus\_L | 0.001626304 |
| Cerebelum\_10\_L | Rolandic\_Oper\_R | 0.001624901 |
| Parietal\_Inf\_L | Insula\_R | 0.001624796 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Post\_R | 0.001624305 |
| Cuneus\_R | Cuneus\_L | 0.001624127 |
| Vermis\_10 | Temporal\_Inf\_L | 0.001623654 |
| Cerebelum\_9\_R | Olfactory\_R | 0.001623432 |
| Vermis\_1\_2 | Cerebelum\_4\_5\_L | 0.001622499 |
| Cerebelum\_3\_R | Paracentral\_Lobule\_L | 0.001622204 |
| Heschl\_L | Postcentral\_L | 0.001621215 |
| Lingual\_R | Rolandic\_Oper\_L | 0.00162101 |
| Cuneus\_L | Frontal\_Inf\_Oper\_L | 0.001620988 |
| Cerebelum\_9\_L | Frontal\_Inf\_Orb\_R | 0.001619708 |
| Caudate\_R | Fusiform\_R | 0.001618737 |
| Cuneus\_L | Supp\_Motor\_Area\_L | 0.001618647 |
| Cerebelum\_8\_R | Putamen\_L | 0.001617899 |
| Vermis\_9 | Frontal\_Inf\_Tri\_L | 0.001617799 |
| Fusiform\_L | Frontal\_Mid\_R | 0.001617277 |
| Cingulum\_Post\_L | Cingulum\_Ant\_L | 0.001617167 |
| Angular\_R | Fusiform\_L | 0.001616723 |
| Temporal\_Sup\_L | Caudate\_L | 0.001616452 |
| Vermis\_10 | Occipital\_Mid\_R | 0.001615996 |
| Lingual\_R | Amygdala\_R | 0.001615179 |
| Cerebelum\_Crus1\_L | Pallidum\_R | 0.001615131 |
| Cerebelum\_7b\_R | Precuneus\_L | 0.001615122 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Medial\_R | 0.001614426 |
| Cerebelum\_6\_L | Cingulum\_Mid\_R | 0.001614014 |
| Cerebelum\_7b\_R | Thalamus\_R | 0.001613234 |
| Rectus\_L | Frontal\_Mid\_L | 0.001612107 |
| Temporal\_Inf\_R | Thalamus\_R | 0.001610503 |
| SupraMarginal\_R | Frontal\_Inf\_Tri\_R | 0.001610087 |
| Parietal\_Sup\_R | Supp\_Motor\_Area\_R | 0.001609746 |
| Cerebelum\_6\_R | Frontal\_Sup\_Medial\_R | 0.001609722 |
| Occipital\_Mid\_R | Amygdala\_L | 0.001609019 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001607366 |
| Paracentral\_Lobule\_L | Postcentral\_L | 0.001607081 |
| Vermis\_1\_2 | Heschl\_L | 0.001607069 |
| Calcarine\_L | Frontal\_Mid\_L | 0.001606717 |
| Postcentral\_R | ParaHippocampal\_R | 0.0016066 |
| Vermis\_7 | Paracentral\_Lobule\_R | 0.001603949 |
| Temporal\_Mid\_R | Cingulum\_Post\_R | 0.001603266 |
| Cerebelum\_10\_R | Temporal\_Pole\_Sup\_L | 0.001602702 |
| Vermis\_4\_5 | Supp\_Motor\_Area\_R | 0.001602486 |
| Cerebelum\_7b\_R | Caudate\_L | 0.001602027 |
| Caudate\_L | Rectus\_L | 0.001600942 |
| Vermis\_4\_5 | Cerebelum\_7b\_L | 0.001600464 |
| Pallidum\_R | SupraMarginal\_L | 0.001600014 |
| Vermis\_9 | Cerebelum\_Crus1\_L | 0.001599029 |
| Vermis\_6 | Cingulum\_Post\_L | 0.001596538 |
| Putamen\_R | Frontal\_Inf\_Oper\_L | 0.001596187 |
| Cerebelum\_6\_R | Parietal\_Inf\_R | 0.001596001 |
| Parietal\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.001595548 |
| Precuneus\_L | Olfactory\_L | 0.001595536 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_L | 0.001595379 |
| Precuneus\_L | Occipital\_Sup\_L | 0.001594848 |
| Lingual\_L | Frontal\_Inf\_Tri\_L | 0.001593927 |
| Vermis\_8 | Cerebelum\_9\_L | 0.001593019 |
| Insula\_L | Frontal\_Inf\_Tri\_R | 0.001592104 |
| Parietal\_Sup\_R | Calcarine\_R | 0.001591918 |
| Temporal\_Pole\_Mid\_R | Precuneus\_R | 0.001591834 |
| Temporal\_Inf\_R | Putamen\_L | 0.001589854 |
| Cerebelum\_4\_5\_L | Amygdala\_R | 0.00158927 |
| Olfactory\_R | Olfactory\_L | 0.001589012 |
| Putamen\_R | Occipital\_Inf\_R | 0.001588782 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00158827 |
| Cerebelum\_6\_L | Rolandic\_Oper\_R | 0.001587776 |
| Vermis\_7 | Temporal\_Pole\_Mid\_R | 0.001587711 |
| Cerebelum\_7b\_L | Precuneus\_L | 0.001587701 |
| Temporal\_Pole\_Sup\_L | Temporal\_Sup\_R | 0.001587073 |
| Cerebelum\_9\_R | Frontal\_Sup\_Medial\_L | 0.001586596 |
| Vermis\_8 | Cerebelum\_9\_R | 0.001586116 |
| Postcentral\_L | Insula\_L | 0.001585367 |
| Occipital\_Mid\_L | Amygdala\_L | 0.001584458 |
| Cuneus\_R | Frontal\_Sup\_Orb\_R | 0.001583767 |
| Temporal\_Sup\_R | Amygdala\_L | 0.001583422 |
| Pallidum\_R | Occipital\_Mid\_R | 0.001582436 |
| Cerebelum\_Crus1\_R | Angular\_R | 0.001581313 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001580625 |
| Temporal\_Inf\_R | Occipital\_Sup\_L | 0.001580337 |
| SupraMarginal\_R | Occipital\_Sup\_L | 0.001579733 |
| Fusiform\_L | Frontal\_Inf\_Orb\_R | 0.001578441 |
| Fusiform\_L | Frontal\_Sup\_Medial\_R | 0.001576028 |
| Occipital\_Sup\_R | Amygdala\_L | 0.001575583 |
| Temporal\_Pole\_Mid\_R | Occipital\_Mid\_R | 0.001575579 |
| Hippocampus\_R | Cingulum\_Ant\_L | 0.001574432 |
| Temporal\_Inf\_L | Frontal\_Mid\_L | 0.001574366 |
| Temporal\_Pole\_Sup\_R | Rolandic\_Oper\_L | 0.001574237 |
| Vermis\_6 | Caudate\_R | 0.001573671 |
| Pallidum\_L | Putamen\_R | 0.001573206 |
| Temporal\_Pole\_Mid\_R | Angular\_L | 0.001572581 |
| ParaHippocampal\_L | Frontal\_Sup\_Medial\_L | 0.001570635 |
| Cerebelum\_10\_R | Frontal\_Sup\_L | 0.001570279 |
| Parietal\_Inf\_L | Occipital\_Inf\_L | 0.00156997 |
| Cerebelum\_7b\_R | Cerebelum\_Crus2\_R | 0.001569748 |
| Heschl\_R | Calcarine\_R | 0.001569091 |
| Putamen\_L | Rolandic\_Oper\_L | 0.001568747 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.001568222 |
| Occipital\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.001567998 |
| Heschl\_R | Caudate\_R | 0.001567638 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.001565701 |
| Fusiform\_L | Cingulum\_Ant\_R | 0.001565437 |
| Cerebelum\_10\_L | Occipital\_Sup\_L | 0.00156502 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.001564854 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_L | 0.001564363 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001563938 |
| Vermis\_9 | Frontal\_Inf\_Tri\_R | 0.001560292 |
| Rectus\_L | Olfactory\_R | 0.001559612 |
| Occipital\_Sup\_L | Insula\_R | 0.001559606 |
| Occipital\_Sup\_L | Cingulum\_Ant\_R | 0.00155949 |
| Temporal\_Pole\_Sup\_L | Precentral\_R | 0.001559177 |
| Cerebelum\_9\_L | Insula\_R | 0.00155833 |
| Cingulum\_Ant\_R | Frontal\_Mid\_R | 0.00155802 |
| Cerebelum\_9\_L | Cingulum\_Ant\_L | 0.001555618 |
| Cerebelum\_Crus2\_R | Thalamus\_R | 0.001554928 |
| Cerebelum\_Crus2\_L | Rolandic\_Oper\_R | 0.001554154 |
| Vermis\_8 | Frontal\_Inf\_Tri\_L | 0.001553907 |
| Postcentral\_R | Frontal\_Inf\_Oper\_L | 0.001553734 |
| Lingual\_R | Frontal\_Inf\_Orb\_R | 0.001553511 |
| SupraMarginal\_R | Insula\_R | 0.001553444 |
| Precuneus\_R | Frontal\_Mid\_L | 0.001552729 |
| Vermis\_9 | Cerebelum\_Crus2\_R | 0.001552563 |
| Angular\_R | Occipital\_Inf\_R | 0.00155099 |
| Cingulum\_Post\_R | Frontal\_Inf\_Orb\_R | 0.001550521 |
| Caudate\_L | SupraMarginal\_R | 0.001549804 |
| Precuneus\_L | Angular\_R | 0.001549239 |
| Parietal\_Inf\_R | Cuneus\_L | 0.001548824 |
| Vermis\_7 | Cerebelum\_4\_5\_L | 0.001548423 |
| Temporal\_Pole\_Mid\_L | Calcarine\_R | 0.001547252 |
| Frontal\_Inf\_Tri\_L | Precentral\_R | 0.001545909 |
| Parietal\_Inf\_L | Lingual\_R | 0.001544986 |
| Amygdala\_L | Supp\_Motor\_Area\_L | 0.001544508 |
| Occipital\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.001544437 |
| Putamen\_L | Precentral\_R | 0.001543292 |
| Cerebelum\_Crus1\_R | Rolandic\_Oper\_R | 0.001543066 |
| Temporal\_Mid\_R | Pallidum\_R | 0.001541775 |
| Vermis\_4\_5 | Cerebelum\_7b\_R | 0.001541105 |
| Vermis\_9 | Frontal\_Inf\_Orb\_L | 0.001540925 |
| Cerebelum\_7b\_R | Putamen\_R | 0.001540393 |
| Cerebelum\_9\_L | Rectus\_L | 0.001539885 |
| Precuneus\_R | Angular\_R | 0.001539411 |
| Amygdala\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001538122 |
| Cerebelum\_8\_R | Postcentral\_R | 0.001537729 |
| Parietal\_Inf\_R | Olfactory\_L | 0.001535233 |
| Cerebelum\_Crus1\_L | Amygdala\_L | 0.001534878 |
| Thalamus\_R | Occipital\_Mid\_R | 0.001534773 |
| Cerebelum\_Crus1\_R | Cuneus\_L | 0.001534553 |
| ParaHippocampal\_L | Rectus\_R | 0.001533993 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001533316 |
| Heschl\_L | Putamen\_R | 0.001533264 |
| Paracentral\_Lobule\_L | Hippocampus\_R | 0.00153209 |
| Paracentral\_Lobule\_R | Parietal\_Inf\_L | 0.001531109 |
| Cerebelum\_10\_L | SupraMarginal\_R | 0.001530822 |
| Precentral\_R | Precentral\_L | 0.001529548 |
| Cerebelum\_8\_R | Precentral\_R | 0.001528301 |
| Cerebelum\_7b\_L | Occipital\_Sup\_L | 0.001527918 |
| Temporal\_Inf\_R | Angular\_R | 0.001527743 |
| Angular\_R | Occipital\_Mid\_R | 0.001527533 |
| SupraMarginal\_L | Cingulum\_Mid\_R | 0.001527026 |
| Rectus\_R | Frontal\_Mid\_Orb\_L | 0.001526949 |
| Cerebelum\_6\_R | Lingual\_R | 0.001526446 |
| Postcentral\_R | Frontal\_Inf\_Tri\_R | 0.00152509 |
| Cerebelum\_10\_L | Cerebelum\_Crus2\_L | 0.001524529 |
| Cerebelum\_Crus2\_L | Insula\_L | 0.001524522 |
| Cerebelum\_3\_R | Frontal\_Sup\_R | 0.001524088 |
| Cerebelum\_7b\_R | Fusiform\_L | 0.001523965 |
| Temporal\_Inf\_L | Heschl\_L | 0.00152268 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Medial\_L | 0.001521185 |
| Cerebelum\_7b\_R | Cerebelum\_6\_R | 0.001519856 |
| Putamen\_R | Postcentral\_R | 0.001519163 |
| Temporal\_Mid\_R | Frontal\_Sup\_R | 0.001518996 |
| Insula\_L | Olfactory\_R | 0.00151716 |
| Cerebelum\_8\_R | Putamen\_R | 0.001517128 |
| Heschl\_R | SupraMarginal\_L | 0.001516613 |
| Occipital\_Inf\_R | Frontal\_Sup\_R | 0.001515719 |
| Occipital\_Inf\_L | Lingual\_L | 0.001514331 |
| SupraMarginal\_R | Lingual\_R | 0.001514227 |
| Vermis\_7 | Olfactory\_R | 0.001514108 |
| Cuneus\_L | Frontal\_Sup\_R | 0.001514056 |
| Cerebelum\_Crus2\_R | Cingulum\_Ant\_L | 0.001514015 |
| Cerebelum\_8\_L | Frontal\_Mid\_L | 0.001513871 |
| Cerebelum\_6\_L | Occipital\_Sup\_L | 0.001513337 |
| Vermis\_1\_2 | Olfactory\_R | 0.001512914 |
| Vermis\_3 | Cerebelum\_Crus2\_R | 0.001512239 |
| Insula\_R | Frontal\_Mid\_L | 0.00151146 |
| Postcentral\_R | Lingual\_R | 0.001511315 |
| Pallidum\_R | Fusiform\_R | 0.001511052 |
| Vermis\_1\_2 | ParaHippocampal\_L | 0.001510172 |
| Amygdala\_R | Frontal\_Mid\_Orb\_R | 0.001510162 |
| Vermis\_9 | Temporal\_Sup\_L | 0.001510032 |
| Amygdala\_R | Precentral\_R | 0.001509846 |
| Cerebelum\_9\_R | Cuneus\_R | 0.001509602 |
| Angular\_L | Frontal\_Sup\_L | 0.00150939 |
| Frontal\_Inf\_Orb\_L | Precentral\_R | 0.001508721 |
| Cerebelum\_Crus1\_R | SupraMarginal\_L | 0.001508673 |
| Postcentral\_L | ParaHippocampal\_R | 0.001508599 |
| Angular\_R | Cingulum\_Post\_L | 0.001507831 |
| Vermis\_10 | Frontal\_Sup\_Medial\_R | 0.001506559 |
| Cerebelum\_8\_L | Olfactory\_R | 0.001505726 |
| Cerebelum\_10\_L | Thalamus\_R | 0.00150522 |
| Cerebelum\_Crus1\_R | Olfactory\_L | 0.001505209 |
| Pallidum\_R | Supp\_Motor\_Area\_L | 0.001504818 |
| Occipital\_Sup\_R | Cingulum\_Ant\_R | 0.001504746 |
| Cerebelum\_10\_R | Putamen\_R | 0.001504367 |
| Cerebelum\_10\_R | Thalamus\_R | 0.001504303 |
| Paracentral\_Lobule\_R | Supp\_Motor\_Area\_R | 0.001502557 |
| Vermis\_4\_5 | Hippocampus\_L | 0.001501732 |
| Cerebelum\_Crus2\_L | Amygdala\_L | 0.001499629 |
| Cerebelum\_Crus2\_L | Cerebelum\_Crus1\_L | 0.001499624 |
| SupraMarginal\_L | Frontal\_Inf\_Orb\_L | 0.001499143 |
| Occipital\_Inf\_L | Frontal\_Sup\_R | 0.001497379 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_Orb\_R | 0.001496068 |
| Vermis\_4\_5 | Thalamus\_R | 0.001495733 |
| Caudate\_R | Frontal\_Inf\_Oper\_L | 0.001495658 |
| ParaHippocampal\_L | Frontal\_Inf\_Orb\_L | 0.001495332 |
| Parietal\_Sup\_R | Rectus\_L | 0.001495164 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_R | 0.001495138 |
| Temporal\_Sup\_R | Olfactory\_R | 0.001494871 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_R | 0.001494784 |
| Vermis\_7 | Cerebelum\_10\_L | 0.001494296 |
| Vermis\_9 | Hippocampus\_L | 0.001493862 |
| Cingulum\_Ant\_R | Rectus\_R | 0.0014931 |
| Cerebelum\_Crus2\_R | Postcentral\_L | 0.001492548 |
| Cerebelum\_7b\_R | Paracentral\_Lobule\_L | 0.001492445 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Tri\_L | 0.001492295 |
| Occipital\_Inf\_L | Amygdala\_L | 0.00149125 |
| Occipital\_Inf\_L | Olfactory\_R | 0.00149121 |
| SupraMarginal\_L | Amygdala\_L | 0.001491183 |
| Amygdala\_L | Frontal\_Sup\_Medial\_R | 0.001490617 |
| Cerebelum\_9\_L | Cerebelum\_6\_R | 0.001489376 |
| Cerebelum\_6\_R | Cingulum\_Post\_R | 0.001489226 |
| Cerebelum\_10\_R | Thalamus\_L | 0.001488723 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Tri\_L | 0.001487347 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_L | 0.001486199 |
| Cerebelum\_7b\_R | Cingulum\_Post\_R | 0.001486041 |
| Caudate\_L | Amygdala\_L | 0.001484273 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_L | 0.001484097 |
| Cerebelum\_7b\_R | Insula\_R | 0.001483544 |
| SupraMarginal\_R | SupraMarginal\_L | 0.001483494 |
| Insula\_R | Supp\_Motor\_Area\_L | 0.001483203 |
| Cuneus\_R | Frontal\_Mid\_Orb\_R | 0.00148319 |
| Cerebelum\_Crus2\_L | Occipital\_Mid\_L | 0.00148309 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Tri\_L | 0.001483036 |
| Insula\_R | Frontal\_Inf\_Orb\_L | 0.001482601 |
| Vermis\_1\_2 | Occipital\_Inf\_L | 0.001481958 |
| Temporal\_Sup\_R | Caudate\_L | 0.001481522 |
| Cerebelum\_3\_R | Caudate\_R | 0.001481031 |
| Temporal\_Pole\_Mid\_L | Temporal\_Mid\_L | 0.001480759 |
| Fusiform\_L | Amygdala\_R | 0.001479944 |
| Putamen\_R | Insula\_L | 0.001479778 |
| Precuneus\_L | Amygdala\_L | 0.001479173 |
| Occipital\_Mid\_L | Lingual\_R | 0.001477524 |
| Cerebelum\_6\_L | Insula\_L | 0.00147694 |
| Parietal\_Sup\_R | Lingual\_L | 0.001476865 |
| Temporal\_Mid\_R | Cingulum\_Ant\_R | 0.001476625 |
| Cerebelum\_8\_L | SupraMarginal\_L | 0.0014757 |
| Cerebelum\_3\_R | Frontal\_Sup\_L | 0.001475638 |
| Cerebelum\_Crus2\_R | Lingual\_L | 0.001475279 |
| Temporal\_Mid\_R | ParaHippocampal\_R | 0.001474947 |
| Precuneus\_L | Lingual\_R | 0.001474824 |
| Vermis\_7 | Cerebelum\_Crus1\_R | 0.001474473 |
| Olfactory\_L | Frontal\_Mid\_Orb\_L | 0.001474232 |
| Vermis\_10 | Angular\_L | 0.001473846 |
| Vermis\_10 | Frontal\_Inf\_Tri\_R | 0.001473482 |
| Temporal\_Pole\_Mid\_R | Fusiform\_L | 0.001473458 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Orb\_L | 0.001473158 |
| Cerebelum\_4\_5\_L | Precentral\_L | 0.001473005 |
| Angular\_R | Rectus\_R | 0.001472692 |
| Calcarine\_L | Frontal\_Inf\_Orb\_R | 0.001472169 |
| Vermis\_4\_5 | Temporal\_Pole\_Sup\_L | 0.001470544 |
| Heschl\_R | Calcarine\_L | 0.001470473 |
| Cerebelum\_7b\_L | Cerebelum\_Crus2\_R | 0.001469732 |
| Postcentral\_L | Frontal\_Inf\_Orb\_L | 0.001468288 |
| Cerebelum\_7b\_L | Lingual\_R | 0.001467209 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Orb\_L | 0.00146719 |
| Cingulum\_Post\_L | Cingulum\_Ant\_R | 0.001466822 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001466408 |
| Angular\_L | Cingulum\_Post\_R | 0.001465196 |
| Heschl\_L | Frontal\_Inf\_Oper\_L | 0.001465195 |
| Parietal\_Sup\_R | Rolandic\_Oper\_R | 0.001465063 |
| Amygdala\_R | Frontal\_Sup\_Orb\_L | 0.001464663 |
| Cerebelum\_10\_L | Cerebelum\_7b\_R | 0.001464542 |
| Olfactory\_L | Frontal\_Inf\_Tri\_L | 0.001464407 |
| Vermis\_1\_2 | Temporal\_Mid\_L | 0.001464294 |
| Pallidum\_L | Postcentral\_R | 0.001463703 |
| Occipital\_Inf\_L | Lingual\_R | 0.001463602 |
| Thalamus\_L | Caudate\_R | 0.001463177 |
| Cerebelum\_Crus1\_R | ParaHippocampal\_L | 0.001463121 |
| Paracentral\_Lobule\_L | Amygdala\_R | 0.001462631 |
| Pallidum\_R | Angular\_L | 0.001462394 |
| Occipital\_Mid\_L | Occipital\_Sup\_R | 0.001462273 |
| Rectus\_R | Olfactory\_L | 0.001461203 |
| Vermis\_10 | Occipital\_Inf\_R | 0.001460572 |
| Cerebelum\_6\_L | Occipital\_Mid\_R | 0.001459899 |
| Vermis\_10 | Temporal\_Inf\_R | 0.001458871 |
| Supp\_Motor\_Area\_R | Supp\_Motor\_Area\_L | 0.001458622 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_L | 0.001457706 |
| Vermis\_6 | Cerebelum\_Crus1\_L | 0.001456334 |
| Cerebelum\_10\_L | Lingual\_R | 0.001455452 |
| Vermis\_10 | Temporal\_Pole\_Sup\_L | 0.001454203 |
| Amygdala\_R | Supp\_Motor\_Area\_R | 0.001454133 |
| Cerebelum\_9\_R | Cingulum\_Mid\_L | 0.001454016 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001453778 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Orb\_R | 0.001453429 |
| Insula\_L | Supp\_Motor\_Area\_L | 0.001453286 |
| Cerebelum\_9\_R | Cerebelum\_3\_R | 0.001451415 |
| Temporal\_Inf\_L | Parietal\_Sup\_L | 0.001451312 |
| Temporal\_Inf\_R | Rectus\_L | 0.001450452 |
| Temporal\_Inf\_R | Putamen\_R | 0.001450083 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Tri\_R | 0.001449651 |
| Cerebelum\_Crus1\_R | Temporal\_Mid\_L | 0.001449525 |
| Calcarine\_R | Frontal\_Inf\_Orb\_R | 0.001448695 |
| Vermis\_1\_2 | Precentral\_R | 0.001448129 |
| Vermis\_7 | Cerebelum\_9\_R | 0.001447924 |
| Cerebelum\_Crus1\_R | Insula\_R | 0.001447767 |
| Calcarine\_R | Frontal\_Mid\_Orb\_L | 0.001447266 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_L | 0.001445864 |
| Vermis\_8 | Cerebelum\_8\_L | 0.001444671 |
| Paracentral\_Lobule\_R | Calcarine\_R | 0.001443816 |
| Cerebelum\_9\_L | Cerebelum\_Crus1\_R | 0.001443759 |
| Temporal\_Pole\_Mid\_L | Caudate\_L | 0.001442915 |
| Parietal\_Inf\_R | Insula\_R | 0.001442386 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_L | 0.001441169 |
| Occipital\_Sup\_L | Amygdala\_L | 0.001440219 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.001439632 |
| Parietal\_Sup\_R | Occipital\_Mid\_R | 0.001439147 |
| SupraMarginal\_L | Frontal\_Sup\_R | 0.001438932 |
| Putamen\_L | Fusiform\_R | 0.001438547 |
| Cerebelum\_4\_5\_R | Cingulum\_Post\_R | 0.001438546 |
| Cerebelum\_Crus1\_L | Postcentral\_L | 0.001438423 |
| Cerebelum\_7b\_R | Occipital\_Mid\_R | 0.001438015 |
| Vermis\_1\_2 | Parietal\_Inf\_R | 0.001437156 |
| Cerebelum\_8\_R | Frontal\_Mid\_R | 0.001437025 |
| Vermis\_8 | Vermis\_1\_2 | 0.001436142 |
| Heschl\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001435184 |
| Cerebelum\_9\_L | Amygdala\_L | 0.001435057 |
| Vermis\_10 | Vermis\_9 | 0.001435054 |
| Vermis\_9 | Cerebelum\_7b\_L | 0.001434855 |
| Pallidum\_R | Angular\_R | 0.001434497 |
| Fusiform\_R | Frontal\_Inf\_Orb\_R | 0.001434383 |
| Paracentral\_Lobule\_R | Precuneus\_R | 0.00143391 |
| Postcentral\_R | Insula\_R | 0.001432262 |
| Cuneus\_R | Supp\_Motor\_Area\_L | 0.00143216 |
| Vermis\_9 | Cerebelum\_9\_R | 0.001431769 |
| Temporal\_Pole\_Sup\_L | Putamen\_R | 0.001431476 |
| Temporal\_Sup\_R | Cingulum\_Post\_L | 0.001430256 |
| Cerebelum\_4\_5\_R | Caudate\_R | 0.001429592 |
| Amygdala\_R | Rolandic\_Oper\_L | 0.001429417 |
| Cuneus\_L | Rectus\_R | 0.001429157 |
| Amygdala\_L | Frontal\_Inf\_Oper\_R | 0.001428881 |
| Cerebelum\_Crus2\_R | Precentral\_R | 0.001428788 |
| Cerebelum\_9\_L | Occipital\_Inf\_L | 0.00142875 |
| Cerebelum\_4\_5\_R | Cingulum\_Post\_L | 0.001428719 |
| Vermis\_8 | Temporal\_Sup\_L | 0.001428218 |
| Cerebelum\_10\_L | Precuneus\_L | 0.001427198 |
| Cerebelum\_8\_R | Cerebelum\_Crus2\_L | 0.001426992 |
| Vermis\_6 | Cingulum\_Post\_R | 0.001426777 |
| Cerebelum\_6\_R | Paracentral\_Lobule\_L | 0.001426079 |
| Temporal\_Inf\_R | Olfactory\_R | 0.001425988 |
| Cerebelum\_4\_5\_R | Paracentral\_Lobule\_R | 0.001425759 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_L | 0.001425399 |
| Parietal\_Sup\_R | Lingual\_R | 0.001424969 |
| Paracentral\_Lobule\_L | ParaHippocampal\_R | 0.001424603 |
| Angular\_L | SupraMarginal\_L | 0.001424144 |
| Vermis\_1\_2 | Temporal\_Inf\_L | 0.001424079 |
| Postcentral\_R | Rolandic\_Oper\_R | 0.001424054 |
| Cerebelum\_Crus2\_R | Supp\_Motor\_Area\_L | 0.001422742 |
| Caudate\_R | Postcentral\_R | 0.001422309 |
| Precuneus\_L | Frontal\_Sup\_L | 0.001421672 |
| Cerebelum\_Crus2\_R | Insula\_L | 0.001420852 |
| SupraMarginal\_L | Cingulum\_Post\_R | 0.001420735 |
| Cerebelum\_4\_5\_R | Parietal\_Sup\_R | 0.001420186 |
| Cerebelum\_10\_R | Lingual\_L | 0.001418853 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Tri\_L | 0.001417819 |
| SupraMarginal\_R | Cuneus\_R | 0.001417004 |
| SupraMarginal\_L | Parietal\_Inf\_L | 0.001416766 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001416582 |
| Temporal\_Sup\_L | Calcarine\_L | 0.00141619 |
| Cerebelum\_10\_R | Putamen\_L | 0.001415856 |
| Precuneus\_L | Angular\_L | 0.001415817 |
| Paracentral\_Lobule\_R | Insula\_R | 0.001414709 |
| Angular\_R | Cuneus\_L | 0.001414703 |
| Cerebelum\_3\_R | Precuneus\_L | 0.001414699 |
| Parietal\_Inf\_L | Cingulum\_Ant\_R | 0.001414473 |
| Occipital\_Inf\_R | Amygdala\_R | 0.001413883 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_Orb\_R | 0.001413804 |
| Precuneus\_R | ParaHippocampal\_L | 0.001413667 |
| Pallidum\_R | Frontal\_Inf\_Oper\_R | 0.001413515 |
| Temporal\_Inf\_L | Rectus\_R | 0.001413188 |
| Cerebelum\_7b\_R | Cerebelum\_Crus1\_R | 0.001412916 |
| Vermis\_1\_2 | Precentral\_L | 0.001412549 |
| SupraMarginal\_L | ParaHippocampal\_R | 0.001412458 |
| Putamen\_R | Insula\_R | 0.001412343 |
| Temporal\_Pole\_Sup\_R | Insula\_L | 0.001412169 |
| Occipital\_Mid\_L | Olfactory\_R | 0.001412136 |
| Cerebelum\_3\_L | Frontal\_Sup\_Medial\_R | 0.001411008 |
| Heschl\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001410478 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_R | 0.00140983 |
| Calcarine\_L | ParaHippocampal\_R | 0.001409642 |
| Vermis\_10 | Amygdala\_L | 0.001409411 |
| SupraMarginal\_L | Frontal\_Inf\_Oper\_R | 0.001409403 |
| Vermis\_1\_2 | Fusiform\_L | 0.001409398 |
| Cerebelum\_7b\_R | Frontal\_Sup\_R | 0.001408819 |
| Cerebelum\_Crus2\_L | Olfactory\_L | 0.001408574 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001408341 |
| Cerebelum\_Crus2\_R | Parietal\_Inf\_L | 0.001408329 |
| Vermis\_7 | Postcentral\_R | 0.001407629 |
| Insula\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001407358 |
| Insula\_R | Frontal\_Mid\_Orb\_L | 0.001406634 |
| Occipital\_Mid\_R | Cuneus\_L | 0.001406446 |
| Postcentral\_R | Precentral\_L | 0.001406211 |
| Temporal\_Pole\_Mid\_R | Putamen\_L | 0.0014055 |
| Cerebelum\_6\_R | Temporal\_Pole\_Mid\_L | 0.0014054 |
| Temporal\_Mid\_L | Parietal\_Sup\_L | 0.001405254 |
| Occipital\_Mid\_L | Cingulum\_Mid\_R | 0.001404991 |
| Postcentral\_R | Frontal\_Inf\_Oper\_R | 0.001404612 |
| Vermis\_7 | Cerebelum\_9\_L | 0.001404556 |
| Temporal\_Pole\_Sup\_L | Occipital\_Inf\_L | 0.001403489 |
| Cerebelum\_9\_L | Cingulum\_Ant\_R | 0.001402875 |
| Vermis\_8 | Precuneus\_R | 0.001402825 |
| Cerebelum\_8\_L | Temporal\_Sup\_R | 0.001402764 |
| Temporal\_Mid\_L | Occipital\_Mid\_R | 0.001402575 |
| Cerebelum\_4\_5\_R | Postcentral\_R | 0.001402418 |
| Thalamus\_R | Precentral\_R | 0.00140204 |
| Vermis\_7 | Cerebelum\_6\_L | 0.001400916 |
| Paracentral\_Lobule\_L | Occipital\_Sup\_L | 0.001400911 |
| Postcentral\_R | Lingual\_L | 0.001400493 |
| Cerebelum\_Crus1\_R | Olfactory\_R | 0.001400492 |
| Cerebelum\_6\_R | Cingulum\_Ant\_R | 0.001400239 |
| Angular\_L | SupraMarginal\_R | 0.001399765 |
| Cerebelum\_7b\_L | Angular\_R | 0.001399695 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001399628 |
| Cerebelum\_6\_R | Temporal\_Sup\_L | 0.001399489 |
| Heschl\_L | Putamen\_L | 0.001398241 |
| Cerebelum\_8\_L | Cuneus\_R | 0.001397082 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_L | 0.00139706 |
| Occipital\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.001396707 |
| Olfactory\_R | Frontal\_Mid\_Orb\_L | 0.001396099 |
| Cerebelum\_8\_R | Cingulum\_Mid\_L | 0.001395453 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_L | 0.001395278 |
| Parietal\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.001395185 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001394694 |
| Cerebelum\_3\_R | Caudate\_L | 0.001393395 |
| Hippocampus\_L | Frontal\_Sup\_Medial\_L | 0.001393202 |
| SupraMarginal\_R | Occipital\_Mid\_R | 0.001393012 |
| Temporal\_Inf\_R | Amygdala\_L | 0.001392696 |
| Temporal\_Sup\_R | Heschl\_R | 0.001392431 |
| Paracentral\_Lobule\_L | Cuneus\_L | 0.001392318 |
| Vermis\_6 | Frontal\_Sup\_L | 0.001392 |
| Cerebelum\_10\_R | Insula\_R | 0.001391924 |
| Cerebelum\_8\_R | Cerebelum\_Crus1\_R | 0.001391759 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_L | 0.001391565 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_L | 0.001391178 |
| Cerebelum\_10\_L | ParaHippocampal\_L | 0.001391176 |
| Vermis\_4\_5 | Supp\_Motor\_Area\_L | 0.001391173 |
| Pallidum\_L | Hippocampus\_R | 0.001391038 |
| SupraMarginal\_R | Precentral\_L | 0.001390609 |
| Temporal\_Pole\_Sup\_L | Occipital\_Inf\_R | 0.001389836 |
| Amygdala\_L | Hippocampus\_L | 0.001389246 |
| Vermis\_10 | Fusiform\_L | 0.001389112 |
| Pallidum\_R | Rectus\_R | 0.001388621 |
| Temporal\_Sup\_L | ParaHippocampal\_R | 0.001388534 |
| Cerebelum\_3\_L | Temporal\_Pole\_Mid\_R | 0.001387906 |
| Cerebelum\_8\_L | Insula\_R | 0.001387755 |
| Pallidum\_R | Cingulum\_Mid\_R | 0.001387342 |
| Cerebelum\_6\_L | Heschl\_R | 0.001387277 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_L | 0.001386973 |
| Cerebelum\_9\_R | Lingual\_L | 0.001386831 |
| Cerebelum\_10\_R | Temporal\_Sup\_L | 0.001386145 |
| Parietal\_Inf\_L | Olfactory\_L | 0.001384915 |
| Cerebelum\_6\_L | Cingulum\_Post\_R | 0.00138448 |
| Parietal\_Sup\_L | Occipital\_Sup\_R | 0.00138352 |
| Cerebelum\_8\_R | Frontal\_Sup\_Orb\_R | 0.00138345 |
| Cerebelum\_Crus2\_L | Olfactory\_R | 0.001383246 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_Medial\_R | 0.00138316 |
| Pallidum\_R | SupraMarginal\_R | 0.001382776 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_L | 0.001382473 |
| Cerebelum\_8\_L | Parietal\_Inf\_L | 0.001381463 |
| Temporal\_Sup\_R | Lingual\_L | 0.001381204 |
| Occipital\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.001380969 |
| Temporal\_Inf\_R | Frontal\_Sup\_L | 0.001379815 |
| Fusiform\_R | Rectus\_R | 0.001379165 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Oper\_R | 0.001377832 |
| SupraMarginal\_R | Frontal\_Sup\_R | 0.00137775 |
| Temporal\_Mid\_R | Temporal\_Mid\_L | 0.001376626 |
| Thalamus\_R | Frontal\_Inf\_Tri\_R | 0.001375312 |
| Cingulum\_Mid\_L | Rolandic\_Oper\_R | 0.001375284 |
| Temporal\_Pole\_Sup\_R | Rectus\_L | 0.001374888 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.001374628 |
| Amygdala\_R | Frontal\_Sup\_L | 0.001374478 |
| Caudate\_R | Frontal\_Inf\_Orb\_L | 0.001374078 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001374052 |
| Temporal\_Pole\_Sup\_R | Postcentral\_L | 0.001373487 |
| ParaHippocampal\_R | ParaHippocampal\_L | 0.001372674 |
| Cuneus\_L | Precentral\_R | 0.001372503 |
| Putamen\_R | SupraMarginal\_L | 0.001372093 |
| Cerebelum\_10\_L | Cerebelum\_9\_R | 0.001371959 |
| Cerebelum\_4\_5\_R | Heschl\_L | 0.001371687 |
| Amygdala\_L | Supp\_Motor\_Area\_R | 0.001370218 |
| Cerebelum\_8\_R | Precuneus\_L | 0.00137 |
| Lingual\_R | Frontal\_Inf\_Tri\_L | 0.00136983 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Orb\_L | 0.001369509 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001369333 |
| Cerebelum\_6\_L | Precentral\_R | 0.001369016 |
| Cingulum\_Ant\_L | Rectus\_L | 0.00136895 |
| Cerebelum\_8\_L | Occipital\_Mid\_L | 0.001368509 |
| Cerebelum\_6\_R | Caudate\_L | 0.001367971 |
| Temporal\_Inf\_L | Heschl\_R | 0.0013679 |
| Pallidum\_R | Rectus\_L | 0.001367525 |
| Temporal\_Pole\_Mid\_R | Occipital\_Mid\_L | 0.001366619 |
| Vermis\_10 | Vermis\_6 | 0.001365948 |
| Precuneus\_R | Angular\_L | 0.001365572 |
| Vermis\_9 | Cingulum\_Post\_R | 0.001364642 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001364454 |
| Temporal\_Inf\_R | Thalamus\_L | 0.001364332 |
| Vermis\_1\_2 | Temporal\_Sup\_R | 0.001364055 |
| Fusiform\_L | Frontal\_Inf\_Tri\_R | 0.001364001 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Orb\_L | 0.001363996 |
| Cerebelum\_7b\_R | Rectus\_L | 0.001363767 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Orb\_R | 0.001363246 |
| Caudate\_R | Postcentral\_L | 0.001362532 |
| Lingual\_L | Cingulum\_Ant\_R | 0.001362143 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001362115 |
| Temporal\_Pole\_Sup\_R | Occipital\_Inf\_R | 0.001360045 |
| Vermis\_7 | Cingulum\_Post\_L | 0.001358858 |
| Precuneus\_R | Occipital\_Sup\_R | 0.001358809 |
| Pallidum\_R | Precuneus\_R | 0.00135859 |
| Cerebelum\_4\_5\_R | Hippocampus\_L | 0.001357376 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.001356293 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Orb\_R | 0.001354407 |
| Caudate\_L | Insula\_L | 0.001353581 |
| Temporal\_Inf\_R | Temporal\_Pole\_Sup\_R | 0.001353539 |
| Vermis\_1\_2 | Insula\_L | 0.001353447 |
| Temporal\_Pole\_Mid\_L | Occipital\_Sup\_L | 0.001352665 |
| Cerebelum\_Crus1\_L | Occipital\_Mid\_R | 0.001351068 |
| Rectus\_L | Frontal\_Sup\_Medial\_R | 0.001350588 |
| Temporal\_Pole\_Sup\_R | Postcentral\_R | 0.001350569 |
| SupraMarginal\_L | Frontal\_Inf\_Orb\_R | 0.001350066 |
| Cerebelum\_10\_R | Angular\_R | 0.001349939 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_Orb\_L | 0.00134991 |
| Postcentral\_R | Fusiform\_L | 0.001349801 |
| Paracentral\_Lobule\_R | Supp\_Motor\_Area\_L | 0.001349598 |
| Putamen\_R | Cingulum\_Mid\_L | 0.001349086 |
| Hippocampus\_L | Frontal\_Sup\_L | 0.001349049 |
| Temporal\_Pole\_Mid\_L | Occipital\_Sup\_R | 0.00134799 |
| Cerebelum\_8\_L | Frontal\_Sup\_Medial\_R | 0.001347619 |
| Paracentral\_Lobule\_L | Cuneus\_R | 0.001346212 |
| Cerebelum\_6\_L | Temporal\_Sup\_L | 0.001345512 |
| Cerebelum\_7b\_L | Cingulum\_Ant\_R | 0.001343178 |
| Putamen\_R | Rectus\_L | 0.001342501 |
| Heschl\_L | Frontal\_Inf\_Tri\_L | 0.00134198 |
| Cerebelum\_9\_R | Parietal\_Sup\_L | 0.001341718 |
| Calcarine\_R | Frontal\_Sup\_Orb\_L | 0.001340908 |
| Temporal\_Pole\_Sup\_R | Olfactory\_L | 0.001340826 |
| Temporal\_Inf\_L | Occipital\_Inf\_L | 0.001340604 |
| Vermis\_1\_2 | Temporal\_Pole\_Mid\_L | 0.001340298 |
| ParaHippocampal\_L | Cingulum\_Post\_R | 0.001339919 |
| Vermis\_10 | Thalamus\_L | 0.001339564 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Ant\_L | 0.001339467 |
| Vermis\_10 | SupraMarginal\_R | 0.001339421 |
| Temporal\_Sup\_L | Hippocampus\_R | 0.001339276 |
| Vermis\_7 | Rectus\_R | 0.001338855 |
| Angular\_R | Frontal\_Sup\_Orb\_R | 0.001338517 |
| Cerebelum\_4\_5\_R | Fusiform\_L | 0.001338381 |
| Temporal\_Mid\_L | Heschl\_L | 0.001338288 |
| Heschl\_L | Frontal\_Sup\_L | 0.001337759 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_L | 0.001337622 |
| Cerebelum\_10\_R | Cerebelum\_4\_5\_L | 0.001337399 |
| SupraMarginal\_R | Cingulum\_Post\_R | 0.001336824 |
| Occipital\_Mid\_R | Rectus\_L | 0.001336503 |
| Cerebelum\_Crus1\_L | ParaHippocampal\_R | 0.001336475 |
| Fusiform\_R | ParaHippocampal\_R | 0.00133625 |
| Parietal\_Inf\_R | Hippocampus\_R | 0.001335934 |
| Temporal\_Sup\_R | Hippocampus\_R | 0.001335885 |
| Temporal\_Mid\_R | Occipital\_Inf\_L | 0.001335751 |
| Heschl\_L | Cingulum\_Post\_R | 0.001335495 |
| Temporal\_Inf\_R | Lingual\_R | 0.001334826 |
| Cerebelum\_7b\_R | ParaHippocampal\_L | 0.001333952 |
| Temporal\_Pole\_Sup\_L | Hippocampus\_R | 0.001333462 |
| Frontal\_Sup\_Medial\_R | Precentral\_L | 0.001332982 |
| Heschl\_L | Pallidum\_R | 0.001332812 |
| Cuneus\_L | Frontal\_Mid\_L | 0.001332695 |
| Cerebelum\_4\_5\_R | Olfactory\_L | 0.001332495 |
| Postcentral\_L | Frontal\_Inf\_Tri\_L | 0.001332083 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_L | 0.001331969 |
| Cerebelum\_10\_R | Insula\_L | 0.001331936 |
| Vermis\_8 | Insula\_L | 0.00133183 |
| Occipital\_Sup\_L | Supp\_Motor\_Area\_R | 0.001330898 |
| Heschl\_L | Hippocampus\_R | 0.001330879 |
| Cerebelum\_10\_L | Frontal\_Sup\_Medial\_L | 0.001330369 |
| Parietal\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.001330078 |
| Parietal\_Sup\_L | Calcarine\_R | 0.001328298 |
| Cerebelum\_9\_R | Rectus\_R | 0.001328002 |
| Vermis\_9 | Temporal\_Sup\_R | 0.001327487 |
| Fusiform\_R | Frontal\_Sup\_L | 0.001326115 |
| Postcentral\_R | Amygdala\_R | 0.001326071 |
| Vermis\_4\_5 | Temporal\_Pole\_Sup\_R | 0.001325969 |
| Cerebelum\_10\_R | Cerebelum\_4\_5\_R | 0.001325372 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001325311 |
| Paracentral\_Lobule\_R | Hippocampus\_L | 0.001324892 |
| Vermis\_1\_2 | Frontal\_Inf\_Oper\_R | 0.001324375 |
| Vermis\_10 | Calcarine\_R | 0.001323232 |
| Cerebelum\_7b\_R | Thalamus\_L | 0.001322025 |
| Temporal\_Inf\_R | Postcentral\_L | 0.001321576 |
| Vermis\_3 | Cerebelum\_8\_R | 0.001321264 |
| SupraMarginal\_R | Occipital\_Sup\_R | 0.00132121 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001321206 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00132098 |
| Putamen\_L | Insula\_R | 0.001319576 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_Orb\_R | 0.001318865 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Oper\_R | 0.001318689 |
| Cerebelum\_8\_R | Cingulum\_Post\_R | 0.001318668 |
| Cuneus\_R | Calcarine\_L | 0.001318363 |
| Vermis\_9 | Temporal\_Inf\_R | 0.00131797 |
| Vermis\_10 | Cerebelum\_6\_L | 0.001317484 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Orb\_L | 0.001316926 |
| Parietal\_Sup\_L | Occipital\_Mid\_R | 0.001316668 |
| Temporal\_Pole\_Sup\_L | Postcentral\_R | 0.001316631 |
| ParaHippocampal\_R | Insula\_L | 0.001316353 |
| Precuneus\_L | Olfactory\_R | 0.001315912 |
| Cerebelum\_6\_R | Precentral\_R | 0.001314564 |
| Temporal\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.001313889 |
| Cerebelum\_10\_L | SupraMarginal\_L | 0.001313658 |
| Cerebelum\_9\_R | ParaHippocampal\_L | 0.001313285 |
| Rectus\_L | Frontal\_Sup\_R | 0.001313282 |
| SupraMarginal\_R | Cingulum\_Post\_L | 0.001313281 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Tri\_R | 0.001313092 |
| Cerebelum\_10\_L | Cingulum\_Post\_L | 0.001313092 |
| Paracentral\_Lobule\_L | Postcentral\_R | 0.001312609 |
| Vermis\_8 | Cingulum\_Post\_L | 0.001312364 |
| Vermis\_10 | Frontal\_Sup\_Medial\_L | 0.001312089 |
| Precuneus\_L | Frontal\_Sup\_R | 0.001311245 |
| Thalamus\_R | Thalamus\_L | 0.001311236 |
| Pallidum\_L | Frontal\_Mid\_Orb\_R | 0.00131076 |
| Occipital\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.001309888 |
| Cerebelum\_4\_5\_L | SupraMarginal\_R | 0.001309463 |
| Vermis\_6 | Occipital\_Sup\_L | 0.001309371 |
| Calcarine\_R | Olfactory\_R | 0.001309052 |
| Occipital\_Mid\_L | Precentral\_L | 0.001309039 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Medial\_L | 0.001308197 |
| Cerebelum\_7b\_R | Cuneus\_R | 0.001307373 |
| SupraMarginal\_L | Fusiform\_L | 0.001307191 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_Medial\_L | 0.00130669 |
| Temporal\_Inf\_L | Olfactory\_R | 0.001306572 |
| Calcarine\_R | Frontal\_Mid\_Orb\_R | 0.001306537 |
| Cerebelum\_8\_R | Frontal\_Inf\_Orb\_L | 0.001306067 |
| Temporal\_Inf\_R | Precentral\_R | 0.001305308 |
| Cerebelum\_6\_R | Frontal\_Sup\_R | 0.001305272 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_L | 0.001304555 |
| Cerebelum\_Crus2\_L | Parietal\_Inf\_R | 0.001303702 |
| Putamen\_L | Postcentral\_R | 0.001303522 |
| Putamen\_L | Supp\_Motor\_Area\_L | 0.001303201 |
| Frontal\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.001302499 |
| Insula\_L | Frontal\_Mid\_Orb\_R | 0.001302447 |
| Vermis\_1\_2 | Cerebelum\_Crus2\_R | 0.001302114 |
| Cerebelum\_4\_5\_L | Paracentral\_Lobule\_R | 0.001298944 |
| Cerebelum\_7b\_L | Cingulum\_Mid\_R | 0.001298149 |
| Cerebelum\_10\_R | Calcarine\_L | 0.001297996 |
| Vermis\_4\_5 | Cerebelum\_Crus1\_L | 0.001297838 |
| Putamen\_R | Frontal\_Mid\_L | 0.00129731 |
| Parietal\_Sup\_R | Frontal\_Sup\_L | 0.001296981 |
| Cerebelum\_8\_R | Olfactory\_R | 0.001296939 |
| Parietal\_Inf\_R | Occipital\_Sup\_L | 0.001295994 |
| Fusiform\_R | Hippocampus\_R | 0.001294251 |
| Temporal\_Mid\_R | Amygdala\_L | 0.001293987 |
| Cerebelum\_4\_5\_L | Cuneus\_L | 0.001293848 |
| Precuneus\_L | Rectus\_L | 0.001293481 |
| Temporal\_Pole\_Sup\_L | ParaHippocampal\_R | 0.001292728 |
| Vermis\_7 | Frontal\_Mid\_Orb\_R | 0.001291803 |
| Temporal\_Mid\_R | SupraMarginal\_R | 0.001291702 |
| Cerebelum\_3\_R | Hippocampus\_R | 0.001290019 |
| Temporal\_Sup\_R | Amygdala\_R | 0.001289964 |
| Vermis\_3 | Frontal\_Sup\_Medial\_R | 0.001289809 |
| ParaHippocampal\_L | Cingulum\_Post\_L | 0.001289592 |
| Cuneus\_L | Frontal\_Mid\_Orb\_R | 0.00128957 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_R | 0.001289504 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Medial\_L | 0.001288646 |
| SupraMarginal\_R | Frontal\_Mid\_L | 0.001288519 |
| Thalamus\_R | Postcentral\_R | 0.001288202 |
| Occipital\_Inf\_L | Cingulum\_Mid\_R | 0.001287626 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.001287191 |
| Parietal\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.00128696 |
| Caudate\_R | Frontal\_Mid\_L | 0.001286132 |
| Calcarine\_R | ParaHippocampal\_L | 0.001285518 |
| Cerebelum\_7b\_R | Temporal\_Mid\_L | 0.001284316 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_L | 0.001284111 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_L | 0.001283439 |
| Parietal\_Sup\_L | Rolandic\_Oper\_R | 0.001283273 |
| Angular\_R | Frontal\_Inf\_Tri\_R | 0.001282953 |
| Cerebelum\_4\_5\_R | Hippocampus\_R | 0.00128285 |
| Temporal\_Sup\_R | Occipital\_Inf\_L | 0.001282821 |
| Temporal\_Mid\_R | Caudate\_R | 0.001282621 |
| Vermis\_1\_2 | Insula\_R | 0.001281147 |
| Temporal\_Pole\_Mid\_L | Thalamus\_L | 0.001280862 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus1\_L | 0.001279895 |
| Angular\_R | Rectus\_L | 0.001279397 |
| Cerebelum\_10\_R | Frontal\_Sup\_Orb\_R | 0.001276838 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001276584 |
| Occipital\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.001276544 |
| Vermis\_1\_2 | Temporal\_Sup\_L | 0.001276537 |
| Cingulum\_Mid\_R | Olfactory\_L | 0.001275753 |
| Cerebelum\_3\_R | Insula\_R | 0.001275674 |
| Occipital\_Sup\_L | Frontal\_Sup\_R | 0.001275421 |
| Occipital\_Mid\_R | Cingulum\_Ant\_L | 0.001274622 |
| Putamen\_R | Parietal\_Sup\_R | 0.001274394 |
| Cingulum\_Post\_L | Frontal\_Sup\_Orb\_L | 0.001273783 |
| Cuneus\_L | Frontal\_Inf\_Oper\_R | 0.001273715 |
| Calcarine\_R | Hippocampus\_L | 0.001273532 |
| Cuneus\_L | ParaHippocampal\_L | 0.001272762 |
| Temporal\_Pole\_Mid\_R | Temporal\_Sup\_R | 0.00127265 |
| Lingual\_L | Cingulum\_Post\_R | 0.001272441 |
| Vermis\_8 | Cingulum\_Post\_R | 0.001272406 |
| Cuneus\_R | Cingulum\_Post\_R | 0.001272187 |
| Cerebelum\_Crus2\_L | Cingulum\_Post\_L | 0.001271381 |
| Paracentral\_Lobule\_R | Occipital\_Sup\_R | 0.001271262 |
| Cerebelum\_3\_R | Amygdala\_R | 0.00127071 |
| Caudate\_R | Frontal\_Mid\_Orb\_R | 0.001270445 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.001270168 |
| Cingulum\_Mid\_L | Olfactory\_L | 0.001269209 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Medial\_L | 0.00126914 |
| Fusiform\_R | Calcarine\_R | 0.00126857 |
| Caudate\_L | Cingulum\_Mid\_L | 0.001268445 |
| Vermis\_6 | Parietal\_Sup\_R | 0.001268433 |
| Cerebelum\_9\_R | Angular\_L | 0.001267987 |
| Temporal\_Pole\_Mid\_R | Occipital\_Inf\_R | 0.00126783 |
| Frontal\_Mid\_L | Precentral\_R | 0.001267707 |
| Cerebelum\_Crus2\_L | Occipital\_Inf\_R | 0.001267528 |
| Frontal\_Sup\_Medial\_R | Supp\_Motor\_Area\_L | 0.001267332 |
| Cerebelum\_9\_L | SupraMarginal\_R | 0.001267237 |
| Vermis\_10 | Vermis\_3 | 0.001266897 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_L | 0.001266755 |
| Temporal\_Inf\_R | Cingulum\_Mid\_L | 0.001266736 |
| Postcentral\_R | Frontal\_Mid\_L | 0.001266595 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00126614 |
| Vermis\_8 | Frontal\_Sup\_Medial\_R | 0.001265892 |
| Heschl\_R | Rectus\_L | 0.001264693 |
| Temporal\_Pole\_Mid\_R | Angular\_R | 0.001264398 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Medial\_R | 0.00126433 |
| Pallidum\_L | SupraMarginal\_L | 0.001263732 |
| Angular\_R | Calcarine\_R | 0.00126348 |
| Vermis\_1\_2 | Heschl\_R | 0.001263055 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_Orb\_R | 0.001262712 |
| Cerebelum\_8\_R | Caudate\_L | 0.001262661 |
| Rectus\_R | Frontal\_Mid\_R | 0.00126258 |
| Pallidum\_L | Parietal\_Inf\_R | 0.001262535 |
| Heschl\_R | Amygdala\_R | 0.001262346 |
| Thalamus\_R | Supp\_Motor\_Area\_L | 0.001262293 |
| Lingual\_L | Cingulum\_Mid\_R | 0.001262193 |
| Insula\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001261502 |
| Caudate\_L | Frontal\_Inf\_Oper\_R | 0.001260492 |
| Cerebelum\_Crus2\_L | Putamen\_L | 0.001260407 |
| Paracentral\_Lobule\_L | Occipital\_Sup\_R | 0.001260265 |
| Cingulum\_Mid\_L | Cingulum\_Ant\_L | 0.001260101 |
| Lingual\_L | Olfactory\_R | 0.001259841 |
| Vermis\_4\_5 | Precentral\_L | 0.001259215 |
| Parietal\_Inf\_L | Rectus\_R | 0.001258578 |
| Putamen\_L | Precentral\_L | 0.001258136 |
| Vermis\_1\_2 | Fusiform\_R | 0.001257891 |
| Temporal\_Sup\_R | Cingulum\_Ant\_L | 0.001257817 |
| Calcarine\_L | Frontal\_Sup\_Orb\_L | 0.001257724 |
| Parietal\_Sup\_L | Calcarine\_L | 0.001257621 |
| Thalamus\_L | Olfactory\_L | 0.001257208 |
| Cerebelum\_10\_R | Paracentral\_Lobule\_R | 0.001257128 |
| Cerebelum\_8\_R | Pallidum\_L | 0.00125707 |
| Temporal\_Sup\_R | ParaHippocampal\_R | 0.001256298 |
| Postcentral\_R | Fusiform\_R | 0.001255426 |
| Vermis\_7 | Cingulum\_Post\_R | 0.001255171 |
| Parietal\_Inf\_R | Cingulum\_Mid\_L | 0.001255084 |
| Cerebelum\_4\_5\_R | Cingulum\_Mid\_L | 0.001254969 |
| Vermis\_1\_2 | Frontal\_Inf\_Tri\_L | 0.001254681 |
| Vermis\_3 | Frontal\_Mid\_Orb\_L | 0.001254532 |
| Cerebelum\_10\_L | Calcarine\_R | 0.001254109 |
| Cingulum\_Mid\_L | Rectus\_L | 0.001253935 |
| Parietal\_Sup\_R | Cuneus\_R | 0.001253898 |
| Cerebelum\_Crus1\_R | Caudate\_R | 0.001253657 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Mid\_R | 0.001253603 |
| Cerebelum\_Crus2\_L | Temporal\_Sup\_R | 0.001251801 |
| Occipital\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.001251463 |
| Occipital\_Mid\_L | Occipital\_Sup\_L | 0.001251171 |
| Cerebelum\_Crus1\_R | Temporal\_Mid\_R | 0.001250832 |
| Cerebelum\_9\_R | Occipital\_Mid\_L | 0.001250829 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Sup\_R | 0.001250792 |
| Temporal\_Mid\_L | Angular\_R | 0.00125051 |
| Fusiform\_L | Frontal\_Mid\_Orb\_R | 0.001250365 |
| Parietal\_Sup\_R | Fusiform\_R | 0.001250323 |
| Hippocampus\_L | Cingulum\_Post\_R | 0.001250267 |
| Vermis\_10 | Caudate\_L | 0.001249955 |
| Temporal\_Mid\_R | Paracentral\_Lobule\_R | 0.001249683 |
| Temporal\_Pole\_Sup\_R | Insula\_R | 0.001249056 |
| Vermis\_7 | Cerebelum\_Crus1\_L | 0.001248865 |
| Olfactory\_R | Frontal\_Inf\_Tri\_L | 0.001248393 |
| Parietal\_Sup\_R | Calcarine\_L | 0.001248295 |
| Postcentral\_L | Cuneus\_R | 0.001248001 |
| Vermis\_7 | Fusiform\_R | 0.001247578 |
| Cerebelum\_9\_R | Temporal\_Inf\_L | 0.001247333 |
| Cerebelum\_4\_5\_L | Cingulum\_Post\_L | 0.001247082 |
| Temporal\_Pole\_Mid\_L | ParaHippocampal\_L | 0.001246585 |
| Temporal\_Inf\_L | Precuneus\_R | 0.001246525 |
| Cerebelum\_6\_R | Cingulum\_Post\_L | 0.001246442 |
| Precuneus\_L | Frontal\_Sup\_Medial\_R | 0.001246234 |
| Vermis\_7 | Vermis\_3 | 0.001246065 |
| Heschl\_L | Amygdala\_R | 0.001245535 |
| Cerebelum\_Crus1\_L | Amygdala\_R | 0.001244332 |
| Vermis\_6 | Lingual\_R | 0.001243439 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_R | 0.001243154 |
| Parietal\_Sup\_L | Olfactory\_L | 0.001242914 |
| Cerebelum\_7b\_L | Cerebelum\_6\_R | 0.001242451 |
| Heschl\_R | Fusiform\_R | 0.001240916 |
| Cingulum\_Post\_L | Frontal\_Sup\_R | 0.001240873 |
| Cerebelum\_Crus1\_L | Parietal\_Sup\_R | 0.001240863 |
| Pallidum\_L | Insula\_R | 0.00124054 |
| Pallidum\_R | Cingulum\_Post\_R | 0.0012402 |
| Vermis\_8 | Frontal\_Inf\_Orb\_L | 0.0012397 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_R | 0.001239058 |
| Cerebelum\_10\_R | Frontal\_Inf\_Tri\_R | 0.001238813 |
| Angular\_R | Calcarine\_L | 0.001238577 |
| Pallidum\_R | Cingulum\_Post\_L | 0.001237979 |
| Cerebelum\_6\_R | Temporal\_Sup\_R | 0.001237804 |
| Cerebelum\_10\_R | Cerebelum\_3\_L | 0.001236453 |
| Cerebelum\_Crus2\_L | SupraMarginal\_R | 0.001236074 |
| Cerebelum\_Crus2\_R | Occipital\_Sup\_R | 0.001235948 |
| SupraMarginal\_R | Rectus\_L | 0.001235636 |
| Thalamus\_R | Frontal\_Sup\_Medial\_L | 0.001234958 |
| Temporal\_Mid\_L | Cingulum\_Post\_R | 0.001234659 |
| Parietal\_Inf\_R | Frontal\_Mid\_R | 0.00123465 |
| Vermis\_10 | Precuneus\_R | 0.001234549 |
| Postcentral\_R | Hippocampus\_R | 0.001234481 |
| Vermis\_6 | Cerebelum\_9\_L | 0.001233859 |
| Paracentral\_Lobule\_R | Cingulum\_Mid\_L | 0.001233219 |
| Putamen\_R | Frontal\_Sup\_Medial\_L | 0.001232855 |
| Cerebelum\_Crus2\_L | Precentral\_R | 0.00123283 |
| Frontal\_Mid\_R | Frontal\_Sup\_R | 0.001232596 |
| Cerebelum\_6\_R | Cingulum\_Mid\_R | 0.001232233 |
| Vermis\_3 | Occipital\_Sup\_L | 0.001232037 |
| Cerebelum\_7b\_L | Postcentral\_R | 0.001231337 |
| Hippocampus\_R | Frontal\_Sup\_Medial\_L | 0.001230895 |
| Pallidum\_L | Frontal\_Inf\_Tri\_R | 0.001230504 |
| Parietal\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.001230188 |
| Vermis\_8 | Frontal\_Inf\_Oper\_L | 0.001230162 |
| Cerebelum\_3\_R | Paracentral\_Lobule\_R | 0.001228657 |
| Olfactory\_L | Frontal\_Mid\_L | 0.001228477 |
| Cerebelum\_7b\_L | Cuneus\_R | 0.001227286 |
| Vermis\_8 | Temporal\_Inf\_R | 0.001225389 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Oper\_L | 0.001224929 |
| Vermis\_8 | Insula\_R | 0.001224475 |
| Vermis\_8 | Olfactory\_L | 0.001224293 |
| Vermis\_4\_5 | Frontal\_Inf\_Orb\_R | 0.001224199 |
| Temporal\_Inf\_R | Caudate\_R | 0.00122377 |
| Caudate\_R | Lingual\_R | 0.00122377 |
| Cerebelum\_6\_R | Insula\_L | 0.001223418 |
| Postcentral\_R | Hippocampus\_L | 0.001223417 |
| Temporal\_Sup\_R | Pallidum\_R | 0.001223364 |
| Temporal\_Sup\_R | Postcentral\_R | 0.001222969 |
| Cerebelum\_4\_5\_R | Putamen\_R | 0.001221974 |
| Temporal\_Pole\_Mid\_R | Putamen\_R | 0.001221915 |
| Postcentral\_L | Hippocampus\_R | 0.001221841 |
| Calcarine\_L | Frontal\_Mid\_Orb\_L | 0.001221394 |
| Temporal\_Pole\_Mid\_R | Precuneus\_L | 0.001221205 |
| Temporal\_Inf\_L | Occipital\_Mid\_R | 0.001220918 |
| Vermis\_6 | Cerebelum\_8\_R | 0.001220781 |
| SupraMarginal\_L | ParaHippocampal\_L | 0.001220366 |
| Heschl\_L | Paracentral\_Lobule\_R | 0.0012191 |
| Cerebelum\_10\_L | Frontal\_Sup\_Orb\_R | 0.001217973 |
| Vermis\_7 | Temporal\_Pole\_Sup\_R | 0.001217937 |
| Cerebelum\_7b\_L | Supp\_Motor\_Area\_R | 0.001217918 |
| Cerebelum\_Crus2\_L | Cingulum\_Mid\_R | 0.001217736 |
| SupraMarginal\_R | Hippocampus\_L | 0.001217127 |
| Vermis\_10 | Cerebelum\_3\_R | 0.001216969 |
| Heschl\_L | Rectus\_R | 0.001215787 |
| Frontal\_Sup\_Medial\_L | Rolandic\_Oper\_L | 0.001215731 |
| Parietal\_Inf\_R | Amygdala\_R | 0.001215281 |
| Temporal\_Sup\_R | SupraMarginal\_R | 0.001214973 |
| Vermis\_9 | Lingual\_R | 0.001214923 |
| Cerebelum\_4\_5\_R | Occipital\_Sup\_L | 0.001213908 |
| Vermis\_8 | Parietal\_Inf\_L | 0.001213661 |
| Thalamus\_R | Frontal\_Inf\_Oper\_R | 0.001212637 |
| Vermis\_3 | Rectus\_R | 0.00121227 |
| Cerebelum\_9\_L | Frontal\_Inf\_Orb\_L | 0.001211859 |
| Heschl\_L | Cingulum\_Post\_L | 0.001211713 |
| Vermis\_3 | Fusiform\_R | 0.001211564 |
| Cerebelum\_Crus1\_R | Supp\_Motor\_Area\_R | 0.001210537 |
| Caudate\_L | Cingulum\_Mid\_R | 0.00121032 |
| Temporal\_Sup\_L | Paracentral\_Lobule\_R | 0.001210284 |
| Cerebelum\_9\_L | Parietal\_Sup\_L | 0.001210245 |
| Cerebelum\_Crus1\_R | Precuneus\_R | 0.001210043 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.001209517 |
| Cerebelum\_6\_L | Cingulum\_Ant\_R | 0.001209174 |
| Vermis\_3 | Cerebelum\_Crus2\_L | 0.00120844 |
| Lingual\_L | Rolandic\_Oper\_R | 0.001208062 |
| Caudate\_L | SupraMarginal\_L | 0.001208045 |
| Pallidum\_L | Hippocampus\_L | 0.001207994 |
| Temporal\_Sup\_R | Occipital\_Inf\_R | 0.001207951 |
| Paracentral\_Lobule\_L | Rolandic\_Oper\_R | 0.001207734 |
| Frontal\_Inf\_Orb\_R | Precentral\_R | 0.001207308 |
| Cerebelum\_10\_R | Pallidum\_R | 0.001207264 |
| Calcarine\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001206869 |
| Cingulum\_Mid\_R | Insula\_R | 0.001206817 |
| Cerebelum\_9\_L | Paracentral\_Lobule\_L | 0.001205183 |
| Cerebelum\_7b\_R | Temporal\_Inf\_R | 0.001204796 |
| Postcentral\_L | Insula\_R | 0.001204319 |
| Cerebelum\_10\_R | Cerebelum\_6\_L | 0.001203519 |
| Vermis\_10 | Frontal\_Mid\_Orb\_Medial\_L | 0.001203193 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_R | 0.001203154 |
| Temporal\_Sup\_R | Precuneus\_L | 0.001202796 |
| Pallidum\_R | Occipital\_Sup\_R | 0.001202719 |
| Caudate\_L | Frontal\_Inf\_Tri\_R | 0.001202409 |
| Cerebelum\_6\_L | Cerebelum\_4\_5\_L | 0.001201469 |
| Cerebelum\_4\_5\_L | Calcarine\_R | 0.001201405 |
| Temporal\_Sup\_R | Rolandic\_Oper\_R | 0.001200719 |
| Heschl\_R | Hippocampus\_R | 0.001200633 |
| Cerebelum\_8\_L | Cingulum\_Post\_L | 0.001200254 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001199998 |
| Temporal\_Mid\_L | Amygdala\_R | 0.001199878 |
| Cingulum\_Mid\_R | Cingulum\_Ant\_L | 0.001199506 |
| Temporal\_Mid\_R | Hippocampus\_R | 0.00119948 |
| Angular\_R | Frontal\_Sup\_Orb\_L | 0.001199368 |
| Temporal\_Mid\_L | Occipital\_Inf\_L | 0.00119892 |
| Calcarine\_L | Cingulum\_Ant\_R | 0.001198544 |
| Cerebelum\_4\_5\_R | Parietal\_Sup\_L | 0.001198184 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_L | 0.001197858 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001197475 |
| Cerebelum\_3\_L | Cerebelum\_Crus1\_L | 0.001196593 |
| Cingulum\_Mid\_L | Rolandic\_Oper\_L | 0.001195998 |
| Cerebelum\_Crus2\_L | Fusiform\_L | 0.001195796 |
| Fusiform\_R | Cingulum\_Post\_R | 0.001194143 |
| Cuneus\_R | Amygdala\_L | 0.001194049 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_Orb\_L | 0.001193762 |
| Cerebelum\_10\_R | Cingulum\_Ant\_R | 0.001193505 |
| Occipital\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.001192654 |
| Heschl\_L | Fusiform\_R | 0.001192482 |
| Vermis\_1\_2 | Parietal\_Sup\_L | 0.001192088 |
| Vermis\_7 | Cerebelum\_3\_R | 0.001191077 |
| Putamen\_L | Occipital\_Inf\_R | 0.001190752 |
| Cerebelum\_3\_R | Cerebelum\_Crus2\_L | 0.001190163 |
| Putamen\_R | Parietal\_Inf\_L | 0.001189983 |
| Occipital\_Mid\_R | Calcarine\_R | 0.00118956 |
| Parietal\_Inf\_L | Insula\_L | 0.001189539 |
| Vermis\_7 | Temporal\_Inf\_R | 0.001189381 |
| Cerebelum\_7b\_R | ParaHippocampal\_R | 0.001189311 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_L | 0.001189306 |
| Cerebelum\_7b\_R | Putamen\_L | 0.001189101 |
| Parietal\_Inf\_R | Frontal\_Mid\_L | 0.001189099 |
| Putamen\_L | Supp\_Motor\_Area\_R | 0.001189092 |
| Cerebelum\_3\_R | Parietal\_Sup\_R | 0.001187568 |
| Calcarine\_L | Cingulum\_Ant\_L | 0.001187509 |
| SupraMarginal\_L | Cuneus\_L | 0.001186521 |
| Parietal\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.001185616 |
| Cerebelum\_9\_R | Frontal\_Inf\_Orb\_L | 0.00118523 |
| Cerebelum\_4\_5\_R | Occipital\_Mid\_L | 0.001185168 |
| Temporal\_Inf\_R | Heschl\_L | 0.001184877 |
| Fusiform\_R | Hippocampus\_L | 0.00118413 |
| Occipital\_Sup\_L | Supp\_Motor\_Area\_L | 0.001182555 |
| Cerebelum\_3\_R | Insula\_L | 0.001181953 |
| Amygdala\_L | Cingulum\_Mid\_L | 0.001181226 |
| Cerebelum\_6\_R | Amygdala\_L | 0.001180908 |
| Temporal\_Pole\_Sup\_R | Temporal\_Sup\_L | 0.001180696 |
| Occipital\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.001180613 |
| Cerebelum\_6\_R | Frontal\_Inf\_Oper\_L | 0.001180288 |
| Putamen\_R | Parietal\_Sup\_L | 0.001180179 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Ant\_L | 0.001179792 |
| Parietal\_Sup\_L | Supp\_Motor\_Area\_R | 0.001179687 |
| Cuneus\_L | Hippocampus\_L | 0.001177422 |
| Paracentral\_Lobule\_L | SupraMarginal\_L | 0.001177013 |
| SupraMarginal\_L | Frontal\_Inf\_Tri\_R | 0.001176139 |
| ParaHippocampal\_L | Frontal\_Inf\_Tri\_L | 0.001175662 |
| Occipital\_Mid\_R | Frontal\_Mid\_R | 0.001175527 |
| Occipital\_Mid\_R | Cingulum\_Mid\_R | 0.001175147 |
| Parietal\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.001174923 |
| Olfactory\_R | Rolandic\_Oper\_R | 0.00117477 |
| Cerebelum\_8\_L | Cingulum\_Mid\_L | 0.001174465 |
| Temporal\_Sup\_L | Rectus\_L | 0.001174331 |
| Temporal\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.001173924 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Orb\_L | 0.001173288 |
| SupraMarginal\_L | Rectus\_L | 0.001172391 |
| Heschl\_L | Olfactory\_R | 0.00117233 |
| Temporal\_Inf\_R | Pallidum\_L | 0.00117232 |
| Vermis\_7 | Frontal\_Inf\_Oper\_L | 0.001171088 |
| Cerebelum\_Crus1\_L | ParaHippocampal\_L | 0.001170796 |
| Lingual\_L | Calcarine\_L | 0.001170618 |
| Parietal\_Sup\_L | Rolandic\_Oper\_L | 0.001170058 |
| Insula\_L | Precentral\_R | 0.001170049 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.001169622 |
| Insula\_L | Frontal\_Inf\_Oper\_R | 0.00116915 |
| Temporal\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.001169134 |
| Caudate\_R | Parietal\_Inf\_L | 0.001168888 |
| Vermis\_4\_5 | Cerebelum\_10\_L | 0.001168852 |
| Paracentral\_Lobule\_R | Calcarine\_L | 0.001167404 |
| Vermis\_8 | Cerebelum\_4\_5\_L | 0.001166384 |
| Cerebelum\_6\_R | Cuneus\_L | 0.001166308 |
| Occipital\_Sup\_L | Insula\_L | 0.001164258 |
| Caudate\_R | Amygdala\_L | 0.001163895 |
| Amygdala\_R | Frontal\_Inf\_Orb\_L | 0.001163075 |
| Lingual\_L | Frontal\_Sup\_Medial\_R | 0.00116296 |
| Cingulum\_Ant\_R | Precentral\_L | 0.001162203 |
| Vermis\_9 | Parietal\_Sup\_L | 0.001162094 |
| Temporal\_Pole\_Sup\_L | Insula\_R | 0.001162015 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001161889 |
| Cerebelum\_3\_R | Frontal\_Inf\_Oper\_R | 0.001161822 |
| Rolandic\_Oper\_L | Precentral\_R | 0.001161304 |
| Rectus\_L | Supp\_Motor\_Area\_L | 0.001161052 |
| ParaHippocampal\_R | Precentral\_L | 0.001160971 |
| Vermis\_1\_2 | Frontal\_Inf\_Oper\_L | 0.0011607 |
| Vermis\_8 | Cerebelum\_7b\_L | 0.00116069 |
| Insula\_R | Rolandic\_Oper\_R | 0.001160364 |
| Temporal\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.001159822 |
| Olfactory\_R | Supp\_Motor\_Area\_R | 0.001159822 |
| Cerebelum\_10\_R | Temporal\_Sup\_R | 0.001159745 |
| Temporal\_Mid\_L | Temporal\_Pole\_Sup\_L | 0.001159605 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Tri\_L | 0.001159127 |
| Cerebelum\_7b\_R | Lingual\_L | 0.001158474 |
| Cerebelum\_6\_R | Parietal\_Inf\_L | 0.001158156 |
| Vermis\_1\_2 | Frontal\_Sup\_Orb\_L | 0.001157867 |
| Cerebelum\_8\_L | Insula\_L | 0.001157865 |
| Fusiform\_L | Cingulum\_Ant\_L | 0.001157307 |
| Precuneus\_L | Occipital\_Mid\_L | 0.001157211 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Tri\_R | 0.001157175 |
| Cerebelum\_9\_L | Cerebelum\_4\_5\_L | 0.001155659 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_L | 0.001155045 |
| Cerebelum\_8\_R | Thalamus\_L | 0.001153583 |
| Pallidum\_L | Frontal\_Inf\_Oper\_R | 0.001152902 |
| Cerebelum\_10\_R | Fusiform\_L | 0.00115272 |
| Parietal\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.001152528 |
| Precuneus\_R | Frontal\_Sup\_Orb\_R | 0.001152425 |
| SupraMarginal\_L | Olfactory\_R | 0.001152379 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_R | 0.001152241 |
| Cerebelum\_Crus1\_R | Postcentral\_R | 0.001152179 |
| Occipital\_Sup\_L | Olfactory\_R | 0.001151198 |
| Cerebelum\_9\_R | Temporal\_Mid\_L | 0.001150982 |
| Cingulum\_Ant\_R | Frontal\_Mid\_L | 0.001150794 |
| Parietal\_Inf\_R | Fusiform\_L | 0.001150064 |
| Precuneus\_R | Hippocampus\_L | 0.001149779 |
| Temporal\_Pole\_Sup\_L | Olfactory\_L | 0.00114949 |
| Cerebelum\_6\_R | Rectus\_R | 0.001148784 |
| Heschl\_L | Supp\_Motor\_Area\_L | 0.001148781 |
| Angular\_R | SupraMarginal\_L | 0.0011487 |
| Precuneus\_L | Parietal\_Inf\_R | 0.001147698 |
| Fusiform\_R | Frontal\_Inf\_Tri\_R | 0.001147642 |
| Vermis\_9 | Calcarine\_R | 0.00114715 |
| Vermis\_9 | Thalamus\_L | 0.001146672 |
| Cerebelum\_7b\_R | Occipital\_Inf\_R | 0.0011462 |
| Cerebelum\_3\_L | Occipital\_Sup\_L | 0.001146199 |
| Occipital\_Mid\_R | Olfactory\_R | 0.001146115 |
| Temporal\_Pole\_Mid\_L | Supp\_Motor\_Area\_L | 0.001145665 |
| Temporal\_Inf\_R | Cuneus\_R | 0.001145293 |
| Cerebelum\_7b\_L | Putamen\_L | 0.001145143 |
| Cerebelum\_7b\_L | Angular\_L | 0.001145111 |
| Parietal\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.001144973 |
| Temporal\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.00114453 |
| Vermis\_10 | Frontal\_Sup\_L | 0.001144492 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_L | 0.001144296 |
| SupraMarginal\_R | Rolandic\_Oper\_R | 0.001144031 |
| Heschl\_L | Cingulum\_Mid\_L | 0.001143123 |
| Vermis\_1\_2 | Postcentral\_L | 0.001143099 |
| Cerebelum\_6\_L | Frontal\_Inf\_Tri\_R | 0.001143017 |
| Cerebelum\_9\_R | Temporal\_Pole\_Sup\_L | 0.001142921 |
| Cerebelum\_3\_L | Temporal\_Pole\_Mid\_L | 0.001142764 |
| Occipital\_Sup\_L | Rolandic\_Oper\_L | 0.001142658 |
| Cerebelum\_4\_5\_L | Temporal\_Mid\_L | 0.001142554 |
| Parietal\_Sup\_L | Amygdala\_L | 0.001142478 |
| Temporal\_Pole\_Mid\_R | Olfactory\_R | 0.001142441 |
| Temporal\_Pole\_Sup\_R | SupraMarginal\_L | 0.001142241 |
| Cerebelum\_Crus2\_R | Temporal\_Sup\_L | 0.001141775 |
| Postcentral\_L | Frontal\_Mid\_Orb\_R | 0.001141527 |
| Frontal\_Mid\_Orb\_Medial\_R | Rolandic\_Oper\_L | 0.001141179 |
| Temporal\_Pole\_Sup\_L | Putamen\_L | 0.00114098 |
| Cerebelum\_Crus1\_L | Putamen\_R | 0.00114039 |
| Putamen\_L | Frontal\_Inf\_Tri\_R | 0.001139897 |
| Temporal\_Pole\_Sup\_L | Paracentral\_Lobule\_R | 0.001139863 |
| Cerebelum\_3\_R | Cerebelum\_Crus1\_R | 0.001139754 |
| Temporal\_Pole\_Sup\_L | Supp\_Motor\_Area\_R | 0.001139559 |
| Occipital\_Mid\_L | Cingulum\_Ant\_L | 0.001138602 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_R | 0.001138541 |
| Cerebelum\_8\_L | Rolandic\_Oper\_R | 0.001137975 |
| Thalamus\_R | ParaHippocampal\_R | 0.001137698 |
| Cerebelum\_9\_R | Precuneus\_L | 0.001137575 |
| SupraMarginal\_L | Occipital\_Mid\_R | 0.001137211 |
| Temporal\_Pole\_Mid\_L | Temporal\_Pole\_Sup\_L | 0.00113693 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_Orb\_L | 0.001136603 |
| Thalamus\_R | Parietal\_Sup\_R | 0.00113617 |
| Occipital\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.001136168 |
| Vermis\_8 | Vermis\_7 | 0.001135176 |
| Insula\_L | Frontal\_Inf\_Orb\_L | 0.001135124 |
| Cerebelum\_Crus1\_R | Parietal\_Inf\_L | 0.001135104 |
| Vermis\_6 | Fusiform\_L | 0.001134853 |
| Fusiform\_L | Occipital\_Mid\_L | 0.001134792 |
| Putamen\_R | Frontal\_Sup\_L | 0.001134528 |
| Precuneus\_L | Frontal\_Inf\_Tri\_L | 0.001134445 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus2\_L | 0.001134372 |
| Cerebelum\_7b\_L | Cingulum\_Post\_L | 0.001132771 |
| Frontal\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.001132115 |
| SupraMarginal\_L | Frontal\_Mid\_R | 0.001131988 |
| Cuneus\_L | Cingulum\_Mid\_L | 0.001131725 |
| Angular\_R | Frontal\_Inf\_Tri\_L | 0.001131654 |
| SupraMarginal\_L | Cingulum\_Post\_L | 0.001131565 |
| Precuneus\_R | Parietal\_Sup\_L | 0.001131477 |
| Cerebelum\_Crus1\_R | Cingulum\_Ant\_R | 0.001131439 |
| Pallidum\_R | Frontal\_Mid\_R | 0.001131309 |
| Vermis\_10 | Cerebelum\_4\_5\_L | 0.001131083 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Sup\_R | 0.001130696 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001130545 |
| Frontal\_Sup\_R | Precentral\_L | 0.001130456 |
| Angular\_R | Lingual\_L | 0.001130106 |
| Vermis\_6 | Frontal\_Inf\_Orb\_R | 0.001129997 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001129412 |
| Temporal\_Pole\_Mid\_L | Lingual\_L | 0.00112924 |
| Cerebelum\_Crus1\_L | Cingulum\_Ant\_L | 0.001128849 |
| Cerebelum\_Crus2\_R | Postcentral\_R | 0.00112879 |
| Cerebelum\_9\_R | Hippocampus\_R | 0.001128695 |
| Vermis\_4\_5 | Heschl\_L | 0.001126874 |
| Cerebelum\_Crus1\_R | Amygdala\_L | 0.001126542 |
| Cerebelum\_6\_R | Fusiform\_R | 0.001126428 |
| Cerebelum\_7b\_R | Temporal\_Inf\_L | 0.00112639 |
| Cerebelum\_3\_R | Temporal\_Sup\_L | 0.001125733 |
| Cerebelum\_7b\_R | Pallidum\_R | 0.001125119 |
| Pallidum\_R | Frontal\_Sup\_R | 0.001124847 |
| Cerebelum\_6\_R | Supp\_Motor\_Area\_R | 0.001124337 |
| Cerebelum\_Crus2\_R | Paracentral\_Lobule\_R | 0.001123818 |
| Temporal\_Pole\_Sup\_R | ParaHippocampal\_R | 0.001122227 |
| Thalamus\_R | SupraMarginal\_R | 0.00112132 |
| Paracentral\_Lobule\_R | Angular\_L | 0.001120977 |
| Lingual\_R | Rolandic\_Oper\_R | 0.001120693 |
| Vermis\_10 | Vermis\_1\_2 | 0.001120536 |
| Temporal\_Pole\_Sup\_L | SupraMarginal\_R | 0.001120268 |
| Thalamus\_R | Paracentral\_Lobule\_L | 0.00112014 |
| Hippocampus\_R | Rectus\_R | 0.00111996 |
| Cerebelum\_10\_R | Heschl\_L | 0.001119722 |
| Cerebelum\_9\_L | Temporal\_Inf\_R | 0.001119614 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Oper\_L | 0.001119202 |
| Thalamus\_R | Pallidum\_R | 0.001119084 |
| Vermis\_6 | Postcentral\_L | 0.001119 |
| Cerebelum\_3\_R | Occipital\_Sup\_L | 0.001118956 |
| Occipital\_Sup\_R | Frontal\_Mid\_R | 0.001118681 |
| Cerebelum\_4\_5\_L | Parietal\_Inf\_L | 0.001117461 |
| Cuneus\_R | Supp\_Motor\_Area\_R | 0.001116235 |
| Cerebelum\_6\_L | Amygdala\_L | 0.001116145 |
| Vermis\_3 | Caudate\_R | 0.001115712 |
| Occipital\_Inf\_R | Insula\_R | 0.001114508 |
| Cerebelum\_7b\_R | Pallidum\_L | 0.001114152 |
| Cerebelum\_10\_R | Rectus\_L | 0.001113766 |
| Vermis\_7 | Parietal\_Sup\_L | 0.00111344 |
| Temporal\_Inf\_R | Frontal\_Sup\_R | 0.00111326 |
| Fusiform\_R | Frontal\_Mid\_R | 0.001112744 |
| Cerebelum\_4\_5\_R | Temporal\_Inf\_L | 0.001112681 |
| Fusiform\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001112106 |
| Temporal\_Mid\_R | Temporal\_Sup\_R | 0.001111537 |
| Fusiform\_R | Frontal\_Mid\_Orb\_R | 0.001111363 |
| Vermis\_10 | Vermis\_8 | 0.00111133 |
| Postcentral\_L | Frontal\_Inf\_Orb\_R | 0.001110651 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_Orb\_L | 0.001110583 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Oper\_R | 0.001110536 |
| Cerebelum\_8\_R | Cerebelum\_7b\_R | 0.001110286 |
| Cerebelum\_3\_L | Occipital\_Sup\_R | 0.00111028 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_L | 0.001109756 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Orb\_L | 0.001109648 |
| Insula\_L | Precentral\_L | 0.00110874 |
| Postcentral\_L | Occipital\_Sup\_L | 0.001108714 |
| Cingulum\_Mid\_R | Insula\_L | 0.001108689 |
| Cerebelum\_8\_R | Occipital\_Sup\_L | 0.001108503 |
| Caudate\_L | Parietal\_Inf\_R | 0.001108181 |
| Hippocampus\_R | Cingulum\_Post\_R | 0.001107742 |
| Fusiform\_R | Frontal\_Inf\_Oper\_R | 0.001107485 |
| Vermis\_9 | Olfactory\_R | 0.001107156 |
| Cerebelum\_10\_R | Frontal\_Inf\_Orb\_R | 0.001106587 |
| Paracentral\_Lobule\_L | Hippocampus\_L | 0.001106259 |
| Thalamus\_R | Angular\_L | 0.001105976 |
| Occipital\_Inf\_R | Amygdala\_L | 0.00110572 |
| Cerebelum\_3\_L | Hippocampus\_L | 0.001105696 |
| Cerebelum\_3\_R | Heschl\_L | 0.001104725 |
| Pallidum\_L | Fusiform\_R | 0.001104693 |
| Fusiform\_L | Lingual\_L | 0.001104427 |
| Vermis\_7 | Amygdala\_L | 0.001104174 |
| Cingulum\_Post\_R | Cingulum\_Mid\_R | 0.001103911 |
| Lingual\_L | Amygdala\_L | 0.001103171 |
| Temporal\_Inf\_L | Supp\_Motor\_Area\_L | 0.001102479 |
| Cingulum\_Ant\_L | Frontal\_Mid\_L | 0.001102405 |
| Cerebelum\_9\_R | Occipital\_Inf\_R | 0.001102043 |
| Cerebelum\_7b\_R | Cerebelum\_3\_R | 0.001101738 |
| Cerebelum\_9\_R | Cerebelum\_6\_R | 0.001100968 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001100828 |
| Precuneus\_R | Frontal\_Inf\_Oper\_L | 0.001100604 |
| Cerebelum\_6\_R | Cerebelum\_Crus1\_L | 0.001100266 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_Orb\_R | 0.001100013 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_Orb\_R | 0.001099571 |
| Pallidum\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001099114 |
| ParaHippocampal\_L | Frontal\_Mid\_L | 0.001098992 |
| Vermis\_8 | SupraMarginal\_L | 0.001098577 |
| Occipital\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.001098521 |
| Cingulum\_Post\_L | Frontal\_Inf\_Orb\_L | 0.001098083 |
| Cerebelum\_8\_R | Frontal\_Inf\_Orb\_R | 0.001098067 |
| Temporal\_Sup\_R | Lingual\_R | 0.001097967 |
| Cerebelum\_10\_L | Frontal\_Mid\_L | 0.001096092 |
| Cerebelum\_10\_R | Heschl\_R | 0.001095752 |
| Cerebelum\_10\_R | Parietal\_Inf\_R | 0.00109556 |
| Temporal\_Pole\_Sup\_R | Occipital\_Mid\_R | 0.001095362 |
| Thalamus\_R | Rectus\_R | 0.001095197 |
| Cerebelum\_8\_R | Frontal\_Sup\_Medial\_R | 0.001095184 |
| Cerebelum\_10\_L | Cerebelum\_Crus1\_L | 0.001094578 |
| Putamen\_R | Occipital\_Mid\_R | 0.001094431 |
| Cerebelum\_10\_L | Cerebelum\_6\_R | 0.00109405 |
| Vermis\_9 | Rectus\_R | 0.001093655 |
| Vermis\_6 | Angular\_R | 0.001093619 |
| Cerebelum\_6\_L | Rectus\_R | 0.001093419 |
| Temporal\_Pole\_Sup\_R | Fusiform\_L | 0.001092661 |
| Temporal\_Pole\_Sup\_R | Calcarine\_R | 0.001092552 |
| Precuneus\_L | SupraMarginal\_R | 0.001091834 |
| Cerebelum\_9\_R | Frontal\_Mid\_R | 0.00109178 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Orb\_R | 0.00109169 |
| Cerebelum\_9\_R | Cerebelum\_4\_5\_R | 0.001090731 |
| Postcentral\_R | Cingulum\_Mid\_R | 0.001090404 |
| SupraMarginal\_R | Frontal\_Sup\_Medial\_L | 0.001090368 |
| Pallidum\_L | Parietal\_Inf\_L | 0.001089952 |
| Cerebelum\_Crus2\_R | Cuneus\_R | 0.001089703 |
| Vermis\_4\_5 | Frontal\_Sup\_Medial\_R | 0.001089624 |
| Cerebelum\_Crus2\_L | Amygdala\_R | 0.001089371 |
| Putamen\_L | Cingulum\_Mid\_R | 0.001088801 |
| Precuneus\_R | Rectus\_L | 0.001088265 |
| Temporal\_Pole\_Sup\_L | Fusiform\_L | 0.001088156 |
| Postcentral\_R | Precentral\_R | 0.001088115 |
| Cerebelum\_6\_R | Precuneus\_R | 0.001087988 |
| Vermis\_1\_2 | Frontal\_Sup\_Medial\_L | 0.00108788 |
| Temporal\_Sup\_R | Rectus\_L | 0.001087482 |
| Parietal\_Sup\_L | Cingulum\_Post\_L | 0.001086109 |
| Fusiform\_L | Olfactory\_R | 0.00108594 |
| Olfactory\_L | Frontal\_Mid\_R | 0.001085934 |
| Cerebelum\_6\_R | Frontal\_Inf\_Tri\_L | 0.001085502 |
| Cerebelum\_9\_L | Cuneus\_R | 0.001085397 |
| Cuneus\_L | Olfactory\_R | 0.001084654 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Medial\_R | 0.001084624 |
| Temporal\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.001084277 |
| Cerebelum\_7b\_R | Cuneus\_L | 0.001083457 |
| Pallidum\_R | Cuneus\_R | 0.001083063 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Tri\_R | 0.001082938 |
| Cerebelum\_3\_R | Temporal\_Pole\_Sup\_R | 0.001082893 |
| Caudate\_L | Occipital\_Inf\_R | 0.0010828 |
| Cerebelum\_Crus1\_R | Angular\_L | 0.001082585 |
| Angular\_L | Parietal\_Sup\_L | 0.001082236 |
| Angular\_R | Frontal\_Sup\_Medial\_R | 0.001082196 |
| Cerebelum\_3\_R | Lingual\_R | 0.001082048 |
| Vermis\_8 | Temporal\_Sup\_R | 0.001082001 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001080744 |
| Vermis\_9 | Occipital\_Mid\_L | 0.001079892 |
| Vermis\_7 | Frontal\_Inf\_Oper\_R | 0.001079391 |
| Caudate\_L | Fusiform\_R | 0.001079367 |
| Vermis\_7 | Frontal\_Sup\_L | 0.001078315 |
| Occipital\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.001078136 |
| Temporal\_Inf\_L | Thalamus\_L | 0.00107737 |
| Vermis\_4\_5 | Occipital\_Sup\_R | 0.001077326 |
| Temporal\_Mid\_R | Cuneus\_R | 0.001075995 |
| Cerebelum\_10\_L | Olfactory\_R | 0.00107589 |
| Vermis\_6 | Caudate\_L | 0.00107551 |
| Vermis\_9 | Frontal\_Sup\_R | 0.001075501 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Orb\_R | 0.001074715 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_Orb\_R | 0.001074351 |
| Caudate\_L | Frontal\_Mid\_R | 0.001074304 |
| Vermis\_9 | Precentral\_L | 0.001074239 |
| Occipital\_Sup\_R | Cuneus\_L | 0.001074134 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_L | 0.001074103 |
| Cerebelum\_Crus1\_R | Fusiform\_R | 0.00107407 |
| Vermis\_6 | ParaHippocampal\_R | 0.001073987 |
| Vermis\_7 | Cingulum\_Ant\_R | 0.001073196 |
| Cerebelum\_6\_L | Cingulum\_Post\_L | 0.001072994 |
| Cingulum\_Ant\_L | Rolandic\_Oper\_R | 0.001072982 |
| Cerebelum\_10\_L | Rectus\_R | 0.001072858 |
| SupraMarginal\_L | Parietal\_Sup\_L | 0.001072543 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_R | 0.001072537 |
| Vermis\_7 | Temporal\_Sup\_R | 0.001072115 |
| Cerebelum\_10\_R | Cerebelum\_9\_R | 0.001071675 |
| Cerebelum\_7b\_L | Cerebelum\_Crus1\_R | 0.001071664 |
| Thalamus\_R | Postcentral\_L | 0.001071355 |
| Olfactory\_L | Frontal\_Inf\_Oper\_L | 0.001071321 |
| ParaHippocampal\_L | Olfactory\_L | 0.001071178 |
| Cerebelum\_Crus2\_R | Angular\_L | 0.001071011 |
| Hippocampus\_R | Precentral\_R | 0.001070905 |
| Cerebelum\_Crus1\_L | Pallidum\_L | 0.001070183 |
| Occipital\_Mid\_L | Insula\_R | 0.001070054 |
| Temporal\_Pole\_Sup\_L | Temporal\_Sup\_L | 0.001069665 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Sup\_R | 0.00106963 |
| Occipital\_Sup\_L | Cingulum\_Mid\_R | 0.001069178 |
| Cuneus\_R | Rolandic\_Oper\_L | 0.001068987 |
| Insula\_R | Olfactory\_L | 0.001068792 |
| Cerebelum\_6\_R | Temporal\_Pole\_Mid\_R | 0.001068745 |
| Caudate\_L | Cuneus\_L | 0.001067982 |
| Cerebelum\_6\_R | Cuneus\_R | 0.001067864 |
| Cingulum\_Mid\_R | Rectus\_L | 0.001067634 |
| Vermis\_3 | Calcarine\_L | 0.001067568 |
| Putamen\_L | Parietal\_Sup\_R | 0.001067417 |
| Vermis\_10 | Lingual\_R | 0.001065541 |
| Cerebelum\_4\_5\_R | Occipital\_Sup\_R | 0.00106534 |
| Putamen\_L | Frontal\_Inf\_Oper\_R | 0.001064393 |
| Occipital\_Sup\_L | Rolandic\_Oper\_R | 0.001063623 |
| Parietal\_Inf\_L | Occipital\_Sup\_L | 0.001063612 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Tri\_L | 0.00106344 |
| Vermis\_3 | Cerebelum\_7b\_L | 0.001063394 |
| Temporal\_Pole\_Sup\_R | Heschl\_R | 0.001062837 |
| Cerebelum\_9\_R | Putamen\_L | 0.0010627 |
| Insula\_L | Frontal\_Mid\_R | 0.001062554 |
| Precuneus\_L | SupraMarginal\_L | 0.001062481 |
| Angular\_R | Precentral\_L | 0.001062328 |
| Temporal\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.001061724 |
| Cerebelum\_10\_L | Cingulum\_Ant\_R | 0.001061272 |
| Cerebelum\_6\_R | Postcentral\_L | 0.001060756 |
| Calcarine\_L | Hippocampus\_R | 0.001060531 |
| Temporal\_Mid\_R | Amygdala\_R | 0.001060284 |
| Vermis\_7 | Precuneus\_R | 0.001060239 |
| Fusiform\_R | Calcarine\_L | 0.001060006 |
| Cerebelum\_8\_L | Temporal\_Pole\_Mid\_R | 0.001059768 |
| Vermis\_1\_2 | Parietal\_Sup\_R | 0.001058964 |
| Cerebelum\_Crus2\_R | Precuneus\_L | 0.001058516 |
| Cerebelum\_8\_R | Temporal\_Sup\_R | 0.001058415 |
| Vermis\_1\_2 | Rolandic\_Oper\_L | 0.001058412 |
| Occipital\_Inf\_R | Cingulum\_Ant\_L | 0.001058065 |
| Postcentral\_R | Frontal\_Inf\_Orb\_L | 0.001058004 |
| Paracentral\_Lobule\_L | Angular\_L | 0.001057896 |
| Cerebelum\_10\_R | Temporal\_Pole\_Mid\_R | 0.001057345 |
| Vermis\_7 | ParaHippocampal\_R | 0.00105683 |
| Postcentral\_L | Cuneus\_L | 0.001056713 |
| Cerebelum\_8\_R | ParaHippocampal\_R | 0.001056157 |
| Vermis\_6 | Cingulum\_Ant\_L | 0.001056076 |
| Parietal\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.00105576 |
| Temporal\_Mid\_R | Occipital\_Inf\_R | 0.00105519 |
| Vermis\_9 | Precuneus\_L | 0.001054896 |
| Vermis\_10 | Precuneus\_L | 0.001054522 |
| Cerebelum\_Crus2\_R | Temporal\_Inf\_L | 0.00105451 |
| Angular\_R | Parietal\_Sup\_L | 0.0010543 |
| Vermis\_8 | Frontal\_Mid\_Orb\_L | 0.001053674 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Oper\_L | 0.001053638 |
| Cerebelum\_7b\_L | Frontal\_Sup\_R | 0.001053423 |
| Cerebelum\_9\_L | Hippocampus\_R | 0.001053324 |
| Cerebelum\_6\_R | Temporal\_Pole\_Sup\_L | 0.001053072 |
| Amygdala\_L | Frontal\_Sup\_Orb\_L | 0.001053059 |
| Vermis\_3 | Postcentral\_R | 0.001051854 |
| Angular\_L | Occipital\_Inf\_L | 0.00105185 |
| Pallidum\_L | ParaHippocampal\_L | 0.00105161 |
| Temporal\_Inf\_L | Parietal\_Inf\_L | 0.001051237 |
| Amygdala\_L | Rectus\_L | 0.001050824 |
| Cuneus\_R | Insula\_R | 0.001050775 |
| Vermis\_4\_5 | Rolandic\_Oper\_L | 0.00105029 |
| Cerebelum\_8\_R | Hippocampus\_R | 0.001049444 |
| Calcarine\_R | Cingulum\_Ant\_R | 0.001049379 |
| Cerebelum\_8\_L | Angular\_R | 0.001049304 |
| Thalamus\_R | Frontal\_Sup\_L | 0.001049173 |
| Vermis\_7 | Temporal\_Pole\_Sup\_L | 0.001048458 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Orb\_L | 0.001047539 |
| Cingulum\_Post\_L | Frontal\_Mid\_L | 0.001047073 |
| Cerebelum\_10\_R | Cerebelum\_Crus1\_L | 0.001046353 |
| Temporal\_Pole\_Mid\_R | Insula\_L | 0.001046154 |
| Frontal\_Inf\_Orb\_L | Precentral\_L | 0.001046116 |
| Pallidum\_L | Insula\_L | 0.001046074 |
| Cerebelum\_7b\_L | Frontal\_Sup\_L | 0.001045623 |
| Cerebelum\_Crus2\_R | Calcarine\_R | 0.001045177 |
| Occipital\_Inf\_L | Insula\_R | 0.001045019 |
| Temporal\_Sup\_L | Cingulum\_Post\_R | 0.001044618 |
| Cerebelum\_8\_R | Frontal\_Inf\_Oper\_R | 0.001044489 |
| Temporal\_Mid\_R | Insula\_L | 0.001043932 |
| Parietal\_Sup\_R | Fusiform\_L | 0.001043893 |
| Pallidum\_R | Occipital\_Inf\_R | 0.00104374 |
| Vermis\_10 | Vermis\_7 | 0.001043692 |
| Paracentral\_Lobule\_L | Cingulum\_Ant\_R | 0.001043468 |
| Precuneus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001042758 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00104274 |
| Vermis\_1\_2 | Frontal\_Sup\_Orb\_R | 0.001042509 |
| Insula\_R | Rectus\_L | 0.00104249 |
| Cerebelum\_Crus1\_L | Cuneus\_L | 0.001042135 |
| Pallidum\_L | Cingulum\_Mid\_R | 0.001042023 |
| Cerebelum\_6\_L | Frontal\_Sup\_Medial\_R | 0.001041058 |
| Cingulum\_Mid\_R | Rolandic\_Oper\_R | 0.001040721 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001040591 |
| Pallidum\_L | Putamen\_L | 0.001040289 |
| Cerebelum\_8\_R | Frontal\_Sup\_Medial\_L | 0.001040224 |
| Fusiform\_L | Cingulum\_Mid\_R | 0.00104011 |
| SupraMarginal\_L | Hippocampus\_L | 0.001039807 |
| Cerebelum\_6\_R | Rolandic\_Oper\_R | 0.001039559 |
| Precuneus\_R | Amygdala\_R | 0.001039432 |
| Caudate\_L | Hippocampus\_R | 0.001039426 |
| Temporal\_Pole\_Mid\_L | Parietal\_Sup\_R | 0.001039348 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_R | 0.001039231 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Mid\_R | 0.001038565 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001038549 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Orb\_R | 0.001038209 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_L | 0.001037597 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_Orb\_R | 0.001037576 |
| Heschl\_L | Calcarine\_R | 0.001037486 |
| Postcentral\_L | Hippocampus\_L | 0.001037 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001036627 |
| Precuneus\_R | Amygdala\_L | 0.001036181 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001035906 |
| Vermis\_6 | Rolandic\_Oper\_R | 0.001035721 |
| Cerebelum\_10\_R | Cuneus\_R | 0.001034653 |
| Cerebelum\_4\_5\_L | Cingulum\_Mid\_R | 0.0010343 |
| Cuneus\_R | Frontal\_Sup\_R | 0.001033886 |
| SupraMarginal\_L | Frontal\_Sup\_Orb\_L | 0.00103384 |
| Caudate\_R | Olfactory\_R | 0.001033749 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Oper\_R | 0.001033515 |
| Frontal\_Mid\_Orb\_L | Precentral\_R | 0.001032883 |
| Occipital\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.001032545 |
| Cerebelum\_Crus2\_R | Amygdala\_L | 0.001032202 |
| Cerebelum\_Crus2\_R | SupraMarginal\_L | 0.001031983 |
| Vermis\_7 | Occipital\_Inf\_L | 0.001031784 |
| Cerebelum\_4\_5\_R | Caudate\_L | 0.001031284 |
| Vermis\_7 | SupraMarginal\_L | 0.001030864 |
| Vermis\_9 | Caudate\_L | 0.001030485 |
| Occipital\_Inf\_L | Occipital\_Mid\_R | 0.00103033 |
| Thalamus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001030087 |
| Vermis\_3 | Rolandic\_Oper\_R | 0.001028819 |
| SupraMarginal\_R | Frontal\_Sup\_L | 0.00102857 |
| Cerebelum\_9\_R | Calcarine\_R | 0.001028273 |
| Cerebelum\_7b\_R | Temporal\_Sup\_L | 0.001028153 |
| Cingulum\_Post\_L | Frontal\_Sup\_Medial\_L | 0.001027558 |
| Olfactory\_R | Rolandic\_Oper\_L | 0.001027227 |
| Cerebelum\_9\_L | Occipital\_Sup\_R | 0.001026307 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_R | 0.001026233 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Medial\_R | 0.001025901 |
| Caudate\_R | Occipital\_Sup\_R | 0.001025861 |
| Temporal\_Pole\_Sup\_R | Calcarine\_L | 0.001025825 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_L | 0.001025798 |
| Temporal\_Sup\_R | Angular\_L | 0.0010251 |
| Frontal\_Sup\_Medial\_R | Olfactory\_L | 0.001024962 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.001024908 |
| Cerebelum\_9\_L | Occipital\_Sup\_L | 0.001023613 |
| Frontal\_Mid\_Orb\_L | Frontal\_Mid\_L | 0.001023315 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_L | 0.001022953 |
| Cerebelum\_9\_R | Cuneus\_L | 0.001022858 |
| Temporal\_Pole\_Mid\_R | Caudate\_R | 0.001022263 |
| Cerebelum\_6\_L | Temporal\_Sup\_R | 0.001021888 |
| Heschl\_L | Amygdala\_L | 0.001021848 |
| Insula\_L | Frontal\_Inf\_Orb\_R | 0.001021582 |
| Vermis\_8 | Temporal\_Pole\_Mid\_L | 0.001021282 |
| Cerebelum\_Crus2\_L | Cingulum\_Post\_R | 0.00102103 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.001020372 |
| Vermis\_3 | SupraMarginal\_L | 0.001019584 |
| Temporal\_Mid\_R | Precentral\_R | 0.001019568 |
| Temporal\_Inf\_R | Precentral\_L | 0.001019521 |
| ParaHippocampal\_R | Cingulum\_Ant\_L | 0.001019497 |
| Vermis\_8 | Occipital\_Mid\_L | 0.001019477 |
| Cerebelum\_8\_L | Cuneus\_L | 0.001018789 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00101852 |
| Frontal\_Mid\_Orb\_Medial\_L | Rolandic\_Oper\_L | 0.00101847 |
| Precuneus\_L | Hippocampus\_L | 0.001018282 |
| Angular\_L | Cuneus\_R | 0.001018256 |
| Pallidum\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00101814 |
| Cerebelum\_6\_L | Frontal\_Sup\_R | 0.00101779 |
| Temporal\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.001017005 |
| Precuneus\_R | Frontal\_Sup\_Orb\_L | 0.001016998 |
| Precuneus\_R | Frontal\_Sup\_R | 0.001016758 |
| Frontal\_Inf\_Tri\_L | Precentral\_L | 0.001016514 |
| Cerebelum\_8\_L | Cingulum\_Mid\_R | 0.001016329 |
| Cerebelum\_10\_R | Frontal\_Sup\_Medial\_L | 0.001015918 |
| Cerebelum\_10\_R | Frontal\_Inf\_Oper\_R | 0.001015241 |
| Frontal\_Mid\_R | Frontal\_Sup\_L | 0.001014873 |
| Thalamus\_L | Olfactory\_R | 0.001014558 |
| Parietal\_Sup\_L | ParaHippocampal\_L | 0.001014407 |
| Parietal\_Inf\_L | ParaHippocampal\_L | 0.001014355 |
| Heschl\_R | Rectus\_R | 0.001013499 |
| Vermis\_8 | Thalamus\_R | 0.001013092 |
| Temporal\_Inf\_R | Frontal\_Inf\_Tri\_L | 0.001012556 |
| Paracentral\_Lobule\_R | Insula\_L | 0.001011143 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Sup\_L | 0.001010971 |
| Vermis\_7 | Vermis\_6 | 0.001010882 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus1\_R | 0.001010781 |
| Putamen\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001010526 |
| Cerebelum\_8\_L | Precentral\_L | 0.001010358 |
| Vermis\_4\_5 | Precentral\_R | 0.00101021 |
| Cerebelum\_Crus1\_R | Occipital\_Sup\_R | 0.00100974 |
| Hippocampus\_R | Rolandic\_Oper\_R | 0.001009393 |
| Cerebelum\_8\_R | ParaHippocampal\_L | 0.001009265 |
| Temporal\_Sup\_L | Olfactory\_R | 0.001008308 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_Orb\_R | 0.001008277 |
| Frontal\_Sup\_Orb\_L | Frontal\_Sup\_L | 0.001008045 |
| Rectus\_R | Frontal\_Inf\_Orb\_R | 0.001007943 |
| Occipital\_Inf\_L | Occipital\_Mid\_L | 0.001007564 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Sup\_L | 0.001007135 |
| Parietal\_Inf\_L | Rectus\_L | 0.001006662 |
| Cerebelum\_8\_R | Insula\_L | 0.001006626 |
| Putamen\_L | Frontal\_Mid\_L | 0.001006353 |
| Putamen\_L | Cingulum\_Mid\_L | 0.001006036 |
| Cerebelum\_3\_R | Cingulum\_Mid\_L | 0.001005831 |
| Amygdala\_R | Frontal\_Mid\_R | 0.001005608 |
| Angular\_L | Frontal\_Mid\_Orb\_R | 0.001005575 |
| Putamen\_R | Paracentral\_Lobule\_R | 0.001005016 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001004563 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_L | 0.001004536 |
| Cerebelum\_6\_R | Supp\_Motor\_Area\_L | 0.001004019 |
| Rectus\_R | Supp\_Motor\_Area\_L | 0.00100375 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001003527 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Oper\_R | 0.001003445 |
| Occipital\_Inf\_R | Precentral\_L | 0.001003338 |
| Cerebelum\_7b\_L | Cuneus\_L | 0.001003008 |
| Occipital\_Inf\_R | Cingulum\_Mid\_R | 0.001002603 |
| Vermis\_1\_2 | Pallidum\_R | 0.001000384 |
| Cerebelum\_4\_5\_R | Cingulum\_Mid\_R | 0.001000295 |
| Cerebelum\_3\_L | Lingual\_R | 0.001000153 |
| Pallidum\_L | Frontal\_Inf\_Tri\_L | 0.001000126 |
| Occipital\_Sup\_R | Insula\_R | 0.000999537 |
| Pallidum\_L | Rectus\_R | 0.000999384 |
| Temporal\_Inf\_R | Supp\_Motor\_Area\_L | 0.000998808 |
| Calcarine\_L | Frontal\_Mid\_Orb\_R | 0.000998759 |
| Cerebelum\_7b\_L | Temporal\_Mid\_R | 0.000998619 |
| Caudate\_L | Frontal\_Inf\_Oper\_L | 0.000998517 |
| Fusiform\_R | Frontal\_Sup\_Medial\_L | 0.000998234 |
| Precuneus\_L | Lingual\_L | 0.000998068 |
| Fusiform\_R | Cingulum\_Post\_L | 0.000997966 |
| Vermis\_1\_2 | Cingulum\_Ant\_L | 0.000996655 |
| Temporal\_Inf\_L | Temporal\_Mid\_L | 0.000996289 |
| Cingulum\_Ant\_L | Rolandic\_Oper\_L | 0.000996058 |
| Putamen\_R | Parietal\_Inf\_R | 0.000995641 |
| Occipital\_Mid\_R | Rolandic\_Oper\_R | 0.000995556 |
| Cerebelum\_Crus1\_L | Hippocampus\_R | 0.000995362 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_R | 0.000995101 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_L | 0.00099474 |
| Precuneus\_L | Supp\_Motor\_Area\_L | 0.000994424 |
| Paracentral\_Lobule\_L | Parietal\_Sup\_L | 0.000994297 |
| Calcarine\_L | Olfactory\_L | 0.000994275 |
| Cerebelum\_Crus1\_R | Postcentral\_L | 0.000994131 |
| Putamen\_L | Insula\_L | 0.000994059 |
| Amygdala\_R | Frontal\_Inf\_Oper\_L | 0.000993958 |
| Rectus\_L | Frontal\_Mid\_Orb\_R | 0.000993341 |
| Vermis\_8 | Precentral\_L | 0.000993045 |
| Vermis\_3 | Cingulum\_Mid\_L | 0.000992924 |
| Temporal\_Inf\_L | Precentral\_R | 0.000992875 |
| Lingual\_L | Frontal\_Mid\_Orb\_L | 0.000991152 |
| Vermis\_9 | Temporal\_Pole\_Mid\_R | 0.000990898 |
| SupraMarginal\_R | ParaHippocampal\_L | 0.000990651 |
| Caudate\_L | Supp\_Motor\_Area\_L | 0.000990511 |
| Precuneus\_R | Precentral\_L | 0.000990253 |
| Angular\_R | Occipital\_Sup\_L | 0.000989502 |
| Vermis\_3 | Parietal\_Inf\_R | 0.000988996 |
| Calcarine\_R | Cingulum\_Post\_R | 0.000988664 |
| Vermis\_9 | Vermis\_7 | 0.000988596 |
| Cerebelum\_Crus2\_L | Supp\_Motor\_Area\_L | 0.000988423 |
| Vermis\_4\_5 | Lingual\_R | 0.00098804 |
| Vermis\_4\_5 | Temporal\_Sup\_L | 0.000987582 |
| Heschl\_L | Calcarine\_L | 0.000987327 |
| Temporal\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.000987281 |
| Putamen\_L | SupraMarginal\_L | 0.000986663 |
| Postcentral\_L | Rolandic\_Oper\_R | 0.000986193 |
| Cerebelum\_Crus2\_L | Pallidum\_L | 0.000986 |
| Thalamus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000985632 |
| Occipital\_Mid\_R | Calcarine\_L | 0.000983255 |
| Parietal\_Inf\_R | Cingulum\_Ant\_L | 0.000983249 |
| Olfactory\_L | Frontal\_Sup\_R | 0.000983121 |
| SupraMarginal\_R | Cingulum\_Mid\_R | 0.000982699 |
| Temporal\_Pole\_Mid\_R | Parietal\_Inf\_R | 0.000982698 |
| Vermis\_1\_2 | Supp\_Motor\_Area\_R | 0.000982315 |
| Vermis\_6 | Hippocampus\_L | 0.000981618 |
| Putamen\_R | Cingulum\_Mid\_R | 0.000980964 |
| Calcarine\_L | Frontal\_Sup\_Medial\_R | 0.000980609 |
| Parietal\_Sup\_L | Cingulum\_Post\_R | 0.00098033 |
| Parietal\_Inf\_L | Olfactory\_R | 0.000980116 |
| Lingual\_L | Frontal\_Mid\_L | 0.000979932 |
| Caudate\_L | Frontal\_Mid\_L | 0.000979158 |
| Parietal\_Inf\_R | Fusiform\_R | 0.000979093 |
| Cerebelum\_Crus1\_L | Angular\_R | 0.00097907 |
| Parietal\_Sup\_L | Cingulum\_Mid\_L | 0.000978521 |
| Cerebelum\_9\_R | Frontal\_Sup\_Medial\_R | 0.000978037 |
| Pallidum\_R | Amygdala\_L | 0.000977398 |
| Vermis\_8 | Occipital\_Inf\_R | 0.000977274 |
| Cuneus\_R | Insula\_L | 0.000977142 |
| Vermis\_8 | Cingulum\_Ant\_R | 0.000976995 |
| Temporal\_Sup\_L | Fusiform\_R | 0.000976538 |
| Occipital\_Sup\_L | Lingual\_L | 0.000976504 |
| Hippocampus\_L | Precentral\_R | 0.000976163 |
| Pallidum\_R | Cingulum\_Mid\_L | 0.000975908 |
| Rectus\_L | Olfactory\_L | 0.000975232 |
| Vermis\_1\_2 | Frontal\_Inf\_Tri\_R | 0.000974761 |
| ParaHippocampal\_R | Frontal\_Sup\_Medial\_L | 0.000974579 |
| Temporal\_Pole\_Sup\_R | Occipital\_Mid\_L | 0.000974042 |
| Pallidum\_R | Amygdala\_R | 0.00097369 |
| Vermis\_7 | Rolandic\_Oper\_L | 0.000973065 |
| Temporal\_Pole\_Mid\_R | SupraMarginal\_R | 0.000972753 |
| Cerebelum\_4\_5\_L | Angular\_R | 0.000972604 |
| Vermis\_4\_5 | Frontal\_Inf\_Oper\_R | 0.000971882 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_R | 0.000971747 |
| Postcentral\_R | Frontal\_Mid\_Orb\_R | 0.000971683 |
| Putamen\_L | Parietal\_Inf\_R | 0.000971269 |
| Vermis\_7 | Pallidum\_R | 0.000971151 |
| Pallidum\_R | Hippocampus\_L | 0.000970472 |
| Occipital\_Sup\_R | Olfactory\_R | 0.000970393 |
| Cerebelum\_3\_R | Angular\_L | 0.000970357 |
| Cerebelum\_3\_L | SupraMarginal\_L | 0.00097005 |
| Precuneus\_L | Hippocampus\_R | 0.000969712 |
| Thalamus\_L | Amygdala\_L | 0.000969367 |
| Vermis\_9 | Precuneus\_R | 0.000969198 |
| Cerebelum\_3\_R | Frontal\_Sup\_Medial\_L | 0.000969161 |
| Cerebelum\_6\_L | Cerebelum\_Crus2\_L | 0.000969125 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Sup\_R | 0.000968865 |
| Cerebelum\_8\_R | Cingulum\_Post\_L | 0.00096854 |
| Temporal\_Inf\_L | Occipital\_Inf\_R | 0.000967407 |
| Vermis\_4\_5 | Temporal\_Sup\_R | 0.000966333 |
| Vermis\_9 | Cerebelum\_Crus2\_L | 0.000966275 |
| Cerebelum\_9\_L | Lingual\_L | 0.000966197 |
| Vermis\_6 | Temporal\_Mid\_L | 0.000965745 |
| Parietal\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.000965686 |
| Postcentral\_R | Cingulum\_Mid\_L | 0.000965541 |
| Temporal\_Mid\_L | Occipital\_Mid\_L | 0.000964919 |
| Thalamus\_R | Parietal\_Inf\_L | 0.000964832 |
| Lingual\_L | Frontal\_Sup\_Orb\_L | 0.000964691 |
| Frontal\_Mid\_Orb\_Medial\_L | Supp\_Motor\_Area\_L | 0.000964508 |
| Occipital\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.000964488 |
| Vermis\_8 | Supp\_Motor\_Area\_R | 0.000964465 |
| Temporal\_Inf\_L | Postcentral\_L | 0.0009643 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.000963966 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_L | 0.000963929 |
| Insula\_R | Frontal\_Sup\_Medial\_L | 0.000963921 |
| Temporal\_Pole\_Sup\_R | Pallidum\_R | 0.000963898 |
| Cerebelum\_Crus2\_R | Occipital\_Sup\_L | 0.000963578 |
| Cingulum\_Post\_R | Insula\_R | 0.000963295 |
| Temporal\_Mid\_R | Supp\_Motor\_Area\_R | 0.000963146 |
| Cerebelum\_Crus1\_L | Hippocampus\_L | 0.000962545 |
| Cerebelum\_Crus1\_R | ParaHippocampal\_R | 0.000961326 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Orb\_L | 0.00096111 |
| Precuneus\_L | Frontal\_Inf\_Oper\_L | 0.000960283 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_R | 0.000960224 |
| Temporal\_Inf\_L | Thalamus\_R | 0.000960156 |
| Temporal\_Mid\_L | Frontal\_Sup\_L | 0.00096004 |
| Fusiform\_R | Lingual\_L | 0.000960037 |
| Precuneus\_R | SupraMarginal\_L | 0.000959857 |
| Caudate\_R | Olfactory\_L | 0.000959319 |
| Cingulum\_Post\_L | Frontal\_Sup\_L | 0.000958885 |
| Cerebelum\_10\_R | Cerebelum\_7b\_R | 0.000958299 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Ant\_R | 0.00095771 |
| Parietal\_Sup\_R | Rolandic\_Oper\_L | 0.000955309 |
| Heschl\_R | Caudate\_L | 0.000955292 |
| Temporal\_Inf\_L | Cingulum\_Post\_R | 0.000955256 |
| Frontal\_Mid\_R | Frontal\_Mid\_L | 0.000954748 |
| Cerebelum\_9\_L | Fusiform\_R | 0.000954681 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000953173 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_R | 0.000953023 |
| Precuneus\_R | Olfactory\_R | 0.00095266 |
| Vermis\_9 | ParaHippocampal\_R | 0.00095258 |
| Caudate\_R | Frontal\_Sup\_Medial\_L | 0.000952095 |
| Vermis\_1\_2 | Putamen\_L | 0.000952078 |
| Cerebelum\_4\_5\_L | Hippocampus\_L | 0.0009517 |
| Temporal\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.000951658 |
| Vermis\_9 | Supp\_Motor\_Area\_R | 0.000951454 |
| Temporal\_Pole\_Sup\_L | Rectus\_L | 0.000951191 |
| Putamen\_R | Frontal\_Inf\_Oper\_R | 0.000951161 |
| Vermis\_7 | Lingual\_L | 0.000951155 |
| Thalamus\_L | Occipital\_Mid\_R | 0.000951052 |
| Putamen\_L | Rectus\_R | 0.000950675 |
| Cingulum\_Mid\_R | Rolandic\_Oper\_L | 0.000950292 |
| Cerebelum\_8\_R | Precuneus\_R | 0.000950153 |
| Cerebelum\_4\_5\_R | Temporal\_Mid\_R | 0.000950056 |
| Caudate\_L | Supp\_Motor\_Area\_R | 0.0009492 |
| Angular\_L | Rectus\_L | 0.000949099 |
| Vermis\_3 | Occipital\_Sup\_R | 0.000948931 |
| Cerebelum\_10\_R | Frontal\_Mid\_R | 0.000948797 |
| Caudate\_R | Cingulum\_Ant\_L | 0.000948592 |
| Cerebelum\_9\_L | Cingulum\_Mid\_R | 0.000948149 |
| Temporal\_Mid\_R | Rectus\_R | 0.000948005 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Tri\_L | 0.000947785 |
| Temporal\_Sup\_L | Lingual\_L | 0.000946493 |
| Vermis\_1\_2 | Frontal\_Sup\_L | 0.000946435 |
| Parietal\_Sup\_R | Olfactory\_L | 0.000945028 |
| Vermis\_6 | Paracentral\_Lobule\_L | 0.000944871 |
| Calcarine\_R | ParaHippocampal\_R | 0.000944836 |
| Cerebelum\_Crus2\_R | SupraMarginal\_R | 0.000944784 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Orb\_L | 0.000944631 |
| Angular\_L | Rolandic\_Oper\_L | 0.000944618 |
| Temporal\_Mid\_R | Angular\_R | 0.000944541 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_R | 0.000943988 |
| Occipital\_Sup\_R | Frontal\_Sup\_L | 0.000943815 |
| Putamen\_R | Occipital\_Sup\_R | 0.000943373 |
| Temporal\_Sup\_R | Occipital\_Mid\_R | 0.000943338 |
| Rolandic\_Oper\_L | Frontal\_Sup\_Orb\_L | 0.000943031 |
| Hippocampus\_R | Insula\_L | 0.000942991 |
| Cingulum\_Post\_R | Rolandic\_Oper\_L | 0.00094255 |
| Temporal\_Inf\_L | Precentral\_L | 0.00094187 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_L | 0.000941686 |
| Occipital\_Sup\_L | Lingual\_R | 0.000941385 |
| Amygdala\_L | Insula\_R | 0.000940969 |
| Cerebelum\_6\_R | Cerebelum\_6\_L | 0.000939975 |
| Vermis\_6 | Frontal\_Mid\_Orb\_R | 0.000939618 |
| Paracentral\_Lobule\_R | Occipital\_Inf\_R | 0.000939079 |
| Cingulum\_Post\_R | Frontal\_Inf\_Tri\_L | 0.000938995 |
| Thalamus\_L | Lingual\_R | 0.000938915 |
| Vermis\_8 | Heschl\_L | 0.000938879 |
| Cerebelum\_8\_L | Frontal\_Inf\_Orb\_R | 0.000938574 |
| Thalamus\_R | Occipital\_Sup\_L | 0.000938561 |
| Cerebelum\_Crus2\_L | Rolandic\_Oper\_L | 0.000938138 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Sup\_R | 0.000938137 |
| Thalamus\_L | Occipital\_Mid\_L | 0.000938124 |
| Rectus\_L | Frontal\_Sup\_Orb\_R | 0.000937941 |
| Cerebelum\_8\_R | Heschl\_L | 0.000937648 |
| Thalamus\_L | Calcarine\_L | 0.000937563 |
| Heschl\_R | Frontal\_Sup\_Orb\_L | 0.000937142 |
| SupraMarginal\_R | ParaHippocampal\_R | 0.000936782 |
| Olfactory\_R | Frontal\_Inf\_Orb\_R | 0.000936524 |
| Calcarine\_L | Frontal\_Inf\_Orb\_L | 0.000936195 |
| Temporal\_Pole\_Sup\_L | Cuneus\_R | 0.000935856 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.000935531 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Sup\_L | 0.000935426 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_Medial\_L | 0.000934848 |
| Putamen\_L | Amygdala\_L | 0.000934838 |
| Temporal\_Pole\_Mid\_L | Temporal\_Mid\_R | 0.000934529 |
| Cerebelum\_6\_L | Heschl\_L | 0.000934278 |
| Cerebelum\_4\_5\_R | Lingual\_L | 0.000934276 |
| Postcentral\_L | Fusiform\_L | 0.000933554 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_L | 0.000932602 |
| Temporal\_Pole\_Sup\_R | Temporal\_Pole\_Sup\_L | 0.000932465 |
| Precuneus\_R | Frontal\_Mid\_Orb\_L | 0.000932427 |
| SupraMarginal\_R | Amygdala\_L | 0.00093174 |
| Cerebelum\_10\_R | Cerebelum\_Crus2\_L | 0.00093166 |
| Cerebelum\_9\_R | Frontal\_Inf\_Oper\_R | 0.000931218 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_L | 0.000931121 |
| Temporal\_Inf\_R | Cuneus\_L | 0.000930383 |
| Cerebelum\_3\_R | Frontal\_Mid\_L | 0.000930339 |
| Temporal\_Pole\_Sup\_R | Hippocampus\_L | 0.000930315 |
| Cerebelum\_4\_5\_R | Putamen\_L | 0.000929944 |
| Cerebelum\_7b\_R | Cerebelum\_Crus2\_L | 0.000929767 |
| Cerebelum\_6\_R | Temporal\_Mid\_R | 0.000929657 |
| Temporal\_Mid\_L | Calcarine\_R | 0.000929631 |
| Occipital\_Mid\_R | Frontal\_Sup\_R | 0.000929584 |
| Cerebelum\_10\_R | Occipital\_Inf\_L | 0.000929532 |
| Vermis\_1\_2 | Cerebelum\_10\_L | 0.000929447 |
| Precuneus\_R | Frontal\_Inf\_Tri\_R | 0.0009289 |
| Thalamus\_L | Angular\_L | 0.000928767 |
| Putamen\_R | Frontal\_Inf\_Orb\_L | 0.000928726 |
| Vermis\_4\_5 | Rectus\_R | 0.000928531 |
| Vermis\_6 | Amygdala\_R | 0.000928283 |
| Vermis\_1\_2 | Occipital\_Mid\_L | 0.000927144 |
| Occipital\_Mid\_R | Insula\_R | 0.000927126 |
| Olfactory\_L | Precentral\_L | 0.0009269 |
| Temporal\_Mid\_R | Temporal\_Pole\_Sup\_R | 0.000926892 |
| Vermis\_3 | Cerebelum\_8\_L | 0.000926324 |
| Cuneus\_L | Supp\_Motor\_Area\_R | 0.000926107 |
| Temporal\_Mid\_R | Olfactory\_L | 0.000925888 |
| Temporal\_Inf\_R | Parietal\_Sup\_L | 0.00092582 |
| Temporal\_Inf\_R | Postcentral\_R | 0.000925268 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_Orb\_L | 0.000925204 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Ant\_L | 0.00092462 |
| Hippocampus\_L | Cingulum\_Ant\_L | 0.000923832 |
| Precuneus\_L | Cingulum\_Mid\_L | 0.000923763 |
| Paracentral\_Lobule\_L | Angular\_R | 0.00092299 |
| Lingual\_R | Frontal\_Sup\_Orb\_L | 0.000922583 |
| Cerebelum\_10\_L | Frontal\_Inf\_Oper\_R | 0.000922185 |
| Vermis\_6 | Frontal\_Sup\_Medial\_L | 0.000922127 |
| Precuneus\_R | Cingulum\_Mid\_L | 0.000921059 |
| Pallidum\_L | Olfactory\_L | 0.000920848 |
| Calcarine\_L | Rectus\_L | 0.000920658 |
| Thalamus\_L | Cingulum\_Ant\_L | 0.000920167 |
| Vermis\_8 | Cerebelum\_Crus1\_L | 0.000920117 |
| Caudate\_R | Frontal\_Sup\_Orb\_L | 0.000920016 |
| Hippocampus\_L | Olfactory\_R | 0.000919189 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_R | 0.000918547 |
| Cerebelum\_4\_5\_L | Pallidum\_R | 0.000918453 |
| Temporal\_Sup\_R | Insula\_L | 0.000918242 |
| Cerebelum\_10\_L | Cingulum\_Mid\_R | 0.000917978 |
| Cerebelum\_7b\_L | Olfactory\_R | 0.000917674 |
| Cerebelum\_Crus1\_R | Insula\_L | 0.000917296 |
| Cerebelum\_9\_R | Caudate\_L | 0.000916503 |
| Temporal\_Mid\_R | Frontal\_Sup\_L | 0.000916356 |
| Cingulum\_Post\_R | Frontal\_Mid\_L | 0.000915744 |
| Cerebelum\_3\_R | Frontal\_Inf\_Tri\_R | 0.00091507 |
| Temporal\_Inf\_L | Fusiform\_R | 0.000914986 |
| Occipital\_Inf\_R | Rolandic\_Oper\_R | 0.00091474 |
| Cerebelum\_8\_R | Heschl\_R | 0.000914458 |
| Temporal\_Sup\_R | Parietal\_Inf\_R | 0.000914299 |
| Calcarine\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000913999 |
| Cingulum\_Post\_R | Frontal\_Sup\_L | 0.00091397 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000913422 |
| Cerebelum\_3\_L | Temporal\_Mid\_L | 0.000913043 |
| Cerebelum\_7b\_R | Rolandic\_Oper\_L | 0.000912991 |
| Parietal\_Inf\_R | Occipital\_Inf\_L | 0.000912707 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Orb\_L | 0.00091261 |
| Pallidum\_L | Caudate\_R | 0.000912551 |
| Fusiform\_R | ParaHippocampal\_L | 0.000912063 |
| Temporal\_Mid\_L | Calcarine\_L | 0.000911892 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_R | 0.000911458 |
| Thalamus\_L | Occipital\_Sup\_L | 0.00091139 |
| Caudate\_L | Amygdala\_R | 0.000911309 |
| Vermis\_6 | Temporal\_Inf\_L | 0.00091096 |
| Cerebelum\_4\_5\_L | Rolandic\_Oper\_R | 0.000910782 |
| Cerebelum\_7b\_L | Cingulum\_Mid\_L | 0.000910768 |
| Cerebelum\_3\_R | Cingulum\_Mid\_R | 0.000910232 |
| Temporal\_Mid\_R | Insula\_R | 0.000909871 |
| Temporal\_Inf\_L | Frontal\_Sup\_R | 0.000909386 |
| Hippocampus\_R | Supp\_Motor\_Area\_L | 0.000908978 |
| Pallidum\_L | Frontal\_Mid\_L | 0.000908231 |
| Postcentral\_L | Frontal\_Mid\_L | 0.000907944 |
| Caudate\_R | Parietal\_Sup\_R | 0.000907629 |
| Rectus\_R | Frontal\_Inf\_Oper\_L | 0.000907611 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_Orb\_L | 0.000906773 |
| Temporal\_Inf\_L | Caudate\_R | 0.00090593 |
| Cerebelum\_7b\_L | Cerebelum\_Crus1\_L | 0.000905862 |
| Temporal\_Pole\_Mid\_R | Calcarine\_L | 0.000905825 |
| Temporal\_Pole\_Sup\_L | Caudate\_L | 0.000905688 |
| Vermis\_6 | Precentral\_R | 0.000905382 |
| Temporal\_Pole\_Mid\_L | Fusiform\_R | 0.00090538 |
| Lingual\_R | Cingulum\_Ant\_R | 0.000904479 |
| Cerebelum\_3\_R | Hippocampus\_L | 0.000904264 |
| Cerebelum\_10\_L | Lingual\_L | 0.000903965 |
| Vermis\_10 | Parietal\_Sup\_L | 0.000903526 |
| Cerebelum\_Crus2\_L | Cingulum\_Ant\_L | 0.000902858 |
| Putamen\_L | SupraMarginal\_R | 0.000902758 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_R | 0.000902246 |
| Hippocampus\_L | Frontal\_Sup\_R | 0.000901927 |
| Vermis\_10 | Precentral\_L | 0.000901654 |
| Occipital\_Mid\_R | Amygdala\_R | 0.000901403 |
| Cerebelum\_Crus2\_R | Cingulum\_Post\_R | 0.000901298 |
| Cerebelum\_6\_L | Angular\_L | 0.000901267 |
| Precuneus\_R | Lingual\_R | 0.000900987 |
| Insula\_L | Frontal\_Sup\_R | 0.000900856 |
| Cerebelum\_8\_L | Olfactory\_L | 0.000899576 |
| Vermis\_10 | Occipital\_Mid\_L | 0.000899348 |
| Vermis\_6 | Frontal\_Mid\_L | 0.000899147 |
| Amygdala\_L | Olfactory\_L | 0.000899084 |
| Vermis\_4\_5 | Heschl\_R | 0.000898897 |
| Caudate\_R | Frontal\_Sup\_R | 0.000898702 |
| Vermis\_8 | Cingulum\_Mid\_R | 0.000898388 |
| Vermis\_4\_5 | Pallidum\_L | 0.000898195 |
| ParaHippocampal\_R | Precentral\_R | 0.000898112 |
| Thalamus\_R | Angular\_R | 0.000897579 |
| Vermis\_1\_2 | Putamen\_R | 0.000897381 |
| Vermis\_1\_2 | Supp\_Motor\_Area\_L | 0.000897294 |
| Pallidum\_L | Cingulum\_Ant\_L | 0.000897144 |
| Frontal\_Sup\_Medial\_L | Olfactory\_R | 0.000897073 |
| Vermis\_6 | Temporal\_Mid\_R | 0.00089698 |
| Cerebelum\_10\_L | Angular\_R | 0.000896851 |
| Angular\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000896179 |
| Heschl\_R | Frontal\_Inf\_Orb\_L | 0.000896128 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_R | 0.000895663 |
| Cerebelum\_8\_L | Putamen\_L | 0.000895653 |
| Vermis\_10 | Occipital\_Inf\_L | 0.000895641 |
| Temporal\_Pole\_Sup\_L | Occipital\_Mid\_R | 0.000894787 |
| Cerebelum\_Crus1\_R | Hippocampus\_R | 0.000894767 |
| Precuneus\_L | Occipital\_Mid\_R | 0.000894734 |
| Heschl\_R | Olfactory\_R | 0.00089374 |
| Temporal\_Inf\_L | Hippocampus\_L | 0.00089347 |
| Temporal\_Pole\_Sup\_R | Occipital\_Sup\_L | 0.000892403 |
| Temporal\_Pole\_Sup\_R | Caudate\_L | 0.000890419 |
| Temporal\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.000890033 |
| Cerebelum\_6\_L | Temporal\_Pole\_Sup\_R | 0.000889549 |
| Vermis\_9 | Precentral\_R | 0.000889464 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Mid\_L | 0.000888468 |
| Occipital\_Mid\_R | Hippocampus\_L | 0.000888085 |
| Temporal\_Sup\_R | Putamen\_L | 0.000887987 |
| Amygdala\_L | Insula\_L | 0.000887828 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_R | 0.000887592 |
| Vermis\_9 | Frontal\_Sup\_Medial\_R | 0.000887408 |
| Cerebelum\_10\_R | Rolandic\_Oper\_L | 0.000887166 |
| Temporal\_Sup\_L | Cingulum\_Mid\_R | 0.000886717 |
| Occipital\_Sup\_R | Calcarine\_L | 0.000886454 |
| Cerebelum\_7b\_L | Temporal\_Mid\_L | 0.000885982 |
| Cerebelum\_10\_L | Parietal\_Inf\_R | 0.000885276 |
| Parietal\_Inf\_L | Frontal\_Mid\_R | 0.000885213 |
| Frontal\_Sup\_Medial\_L | Rolandic\_Oper\_R | 0.000885192 |
| Cerebelum\_7b\_L | Parietal\_Sup\_L | 0.000885161 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Oper\_L | 0.000884733 |
| Precuneus\_R | Olfactory\_L | 0.000884571 |
| Cuneus\_R | Rectus\_R | 0.000884515 |
| Temporal\_Sup\_R | Occipital\_Sup\_L | 0.000884283 |
| Hippocampus\_L | Frontal\_Inf\_Oper\_R | 0.000883686 |
| Cerebelum\_3\_L | Parietal\_Sup\_R | 0.000883148 |
| Paracentral\_Lobule\_L | Parietal\_Sup\_R | 0.000883093 |
| Temporal\_Pole\_Mid\_R | Precentral\_R | 0.000882798 |
| Cerebelum\_6\_L | Precentral\_L | 0.000882461 |
| Precuneus\_R | Cuneus\_R | 0.00088219 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_L | 0.00088191 |
| Vermis\_9 | Cerebelum\_8\_L | 0.000881888 |
| Temporal\_Mid\_L | ParaHippocampal\_R | 0.000881868 |
| Angular\_L | Parietal\_Inf\_L | 0.000881481 |
| Cerebelum\_7b\_R | Cingulum\_Ant\_L | 0.000880935 |
| Cerebelum\_Crus2\_R | Calcarine\_L | 0.000880726 |
| Parietal\_Sup\_R | Frontal\_Sup\_R | 0.000880403 |
| ParaHippocampal\_R | Insula\_R | 0.000880377 |
| Angular\_R | ParaHippocampal\_R | 0.000880317 |
| Vermis\_10 | Cerebelum\_4\_5\_R | 0.000879779 |
| Cerebelum\_3\_L | Temporal\_Mid\_R | 0.000879696 |
| Amygdala\_L | Cingulum\_Post\_R | 0.00087934 |
| Angular\_R | Occipital\_Sup\_R | 0.000879331 |
| Cerebelum\_6\_L | Pallidum\_R | 0.000879287 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Orb\_L | 0.000878705 |
| Temporal\_Sup\_L | Pallidum\_L | 0.000878666 |
| Cerebelum\_6\_L | Parietal\_Sup\_R | 0.000878145 |
| Vermis\_3 | ParaHippocampal\_R | 0.00087812 |
| Vermis\_1\_2 | Cingulum\_Post\_R | 0.000878083 |
| Vermis\_6 | SupraMarginal\_L | 0.00087803 |
| Thalamus\_R | Lingual\_R | 0.00087761 |
| Temporal\_Inf\_R | Olfactory\_L | 0.000877491 |
| Occipital\_Mid\_R | Lingual\_L | 0.000877227 |
| Angular\_L | Parietal\_Inf\_R | 0.000877158 |
| Amygdala\_L | Rectus\_R | 0.000877139 |
| Rectus\_R | Precentral\_L | 0.00087661 |
| Cerebelum\_9\_R | Cerebelum\_4\_5\_L | 0.000876168 |
| Vermis\_1\_2 | Parietal\_Inf\_L | 0.00087609 |
| Cerebelum\_7b\_L | Amygdala\_L | 0.00087598 |
| Cerebelum\_6\_L | Occipital\_Mid\_L | 0.000875563 |
| Cerebelum\_Crus1\_L | Precuneus\_L | 0.000875283 |
| Temporal\_Sup\_L | Postcentral\_L | 0.000874977 |
| Precuneus\_L | Precentral\_L | 0.000874973 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000874813 |
| Angular\_L | Frontal\_Mid\_L | 0.000874698 |
| Thalamus\_L | Rectus\_L | 0.000874692 |
| Paracentral\_Lobule\_L | SupraMarginal\_R | 0.000874689 |
| SupraMarginal\_R | Frontal\_Inf\_Orb\_R | 0.000874545 |
| Insula\_R | Frontal\_Mid\_Orb\_R | 0.000874534 |
| Temporal\_Pole\_Mid\_L | Lingual\_R | 0.000874357 |
| Cerebelum\_3\_R | Rolandic\_Oper\_L | 0.00087433 |
| Vermis\_10 | Lingual\_L | 0.000874104 |
| Thalamus\_L | Cuneus\_L | 0.000873522 |
| Occipital\_Sup\_R | Frontal\_Mid\_L | 0.000873425 |
| Cerebelum\_10\_R | Temporal\_Pole\_Sup\_R | 0.000872795 |
| Parietal\_Sup\_R | Occipital\_Sup\_R | 0.000872726 |
| Thalamus\_R | Hippocampus\_R | 0.000872569 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_L | 0.000872528 |
| Cerebelum\_8\_R | Temporal\_Mid\_R | 0.000871738 |
| Thalamus\_L | ParaHippocampal\_R | 0.000871697 |
| Calcarine\_R | Frontal\_Sup\_Medial\_R | 0.000870913 |
| Putamen\_R | Precuneus\_R | 0.000870807 |
| Cerebelum\_Crus1\_R | Lingual\_R | 0.000870616 |
| Lingual\_R | Frontal\_Sup\_Medial\_R | 0.000870499 |
| Vermis\_4\_5 | Cerebelum\_3\_L | 0.000870476 |
| Parietal\_Sup\_L | Fusiform\_R | 0.000870349 |
| Fusiform\_R | Cingulum\_Ant\_R | 0.000870162 |
| Caudate\_L | Rectus\_R | 0.000870049 |
| Pallidum\_L | Cingulum\_Mid\_L | 0.000869288 |
| Cerebelum\_6\_R | Amygdala\_R | 0.000869231 |
| Frontal\_Mid\_Orb\_R | Precentral\_R | 0.00086909 |
| Cerebelum\_Crus1\_L | Fusiform\_L | 0.000869023 |
| Frontal\_Sup\_Orb\_L | Frontal\_Sup\_R | 0.000869008 |
| Cerebelum\_8\_L | Cingulum\_Ant\_R | 0.000868679 |
| Cerebelum\_4\_5\_L | Cingulum\_Post\_R | 0.000867627 |
| Frontal\_Inf\_Oper\_R | Precentral\_L | 0.00086753 |
| Precuneus\_L | Cuneus\_L | 0.000867383 |
| Cerebelum\_4\_5\_R | Angular\_R | 0.000867377 |
| Cerebelum\_10\_L | Fusiform\_R | 0.000867203 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_R | 0.000867042 |
| Occipital\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.00086681 |
| Hippocampus\_L | Frontal\_Inf\_Orb\_L | 0.000866803 |
| Vermis\_6 | Hippocampus\_R | 0.000865671 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Orb\_L | 0.000865332 |
| Frontal\_Mid\_Orb\_L | Frontal\_Mid\_R | 0.000865161 |
| Heschl\_R | Frontal\_Sup\_R | 0.000865045 |
| Paracentral\_Lobule\_R | Rectus\_L | 0.000864991 |
| Caudate\_R | Cuneus\_R | 0.000864351 |
| Temporal\_Inf\_R | Cingulum\_Ant\_R | 0.000864309 |
| Angular\_R | Cingulum\_Mid\_R | 0.000863838 |
| Fusiform\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00086375 |
| Insula\_R | Frontal\_Sup\_L | 0.000863726 |
| Temporal\_Mid\_L | Paracentral\_Lobule\_L | 0.000863329 |
| Fusiform\_R | Occipital\_Mid\_L | 0.000862703 |
| ParaHippocampal\_R | Hippocampus\_L | 0.000862496 |
| Temporal\_Mid\_R | Cingulum\_Post\_L | 0.000862115 |
| Rectus\_L | Rolandic\_Oper\_L | 0.000861474 |
| Insula\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000861128 |
| Lingual\_R | Cingulum\_Post\_L | 0.000860835 |
| Pallidum\_L | Amygdala\_L | 0.000860817 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.00086076 |
| Precuneus\_L | Parietal\_Sup\_L | 0.000860385 |
| Angular\_L | Insula\_R | 0.000859875 |
| Insula\_L | Olfactory\_L | 0.000859826 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_Orb\_L | 0.00085971 |
| ParaHippocampal\_R | Rolandic\_Oper\_L | 0.000859257 |
| Temporal\_Mid\_L | Hippocampus\_R | 0.000859066 |
| Vermis\_10 | Cingulum\_Ant\_L | 0.000858733 |
| Parietal\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.000858672 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_L | 0.000858605 |
| Parietal\_Inf\_R | Rectus\_L | 0.000858445 |
| Cerebelum\_10\_L | Hippocampus\_R | 0.000858368 |
| Cerebelum\_6\_L | Postcentral\_R | 0.000857881 |
| Calcarine\_R | Frontal\_Inf\_Orb\_L | 0.000856472 |
| Vermis\_6 | Cerebelum\_7b\_L | 0.000856417 |
| Vermis\_4\_5 | Occipital\_Sup\_L | 0.000856311 |
| Vermis\_8 | Temporal\_Inf\_L | 0.00085576 |
| Vermis\_10 | Amygdala\_R | 0.000855622 |
| ParaHippocampal\_L | Frontal\_Sup\_Orb\_R | 0.000855577 |
| Putamen\_L | Lingual\_R | 0.000855523 |
| Parietal\_Inf\_L | Frontal\_Inf\_Orb\_R | 0.000854675 |
| Cerebelum\_Crus2\_L | Cuneus\_L | 0.00085442 |
| ParaHippocampal\_R | Frontal\_Sup\_Orb\_L | 0.000854209 |
| Angular\_L | Cingulum\_Ant\_R | 0.000853913 |
| Occipital\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.000853744 |
| Cerebelum\_4\_5\_R | Rolandic\_Oper\_L | 0.000853218 |
| Cingulum\_Mid\_L | Insula\_R | 0.000853199 |
| Occipital\_Inf\_R | Rectus\_L | 0.000853043 |
| Cerebelum\_4\_5\_R | Cerebelum\_3\_L | 0.000853005 |
| Temporal\_Mid\_R | Heschl\_L | 0.000852784 |
| Postcentral\_R | Rectus\_R | 0.000852659 |
| Paracentral\_Lobule\_L | Precuneus\_L | 0.000852629 |
| Temporal\_Inf\_L | Calcarine\_L | 0.000852483 |
| Olfactory\_R | Precentral\_R | 0.000851957 |
| Cerebelum\_8\_L | Cerebelum\_3\_L | 0.000851942 |
| Parietal\_Inf\_R | Occipital\_Mid\_R | 0.00085191 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_R | 0.000850814 |
| Cerebelum\_8\_L | Frontal\_Inf\_Oper\_R | 0.000850814 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Orb\_L | 0.000850792 |
| Cerebelum\_8\_R | Frontal\_Inf\_Tri\_R | 0.000850449 |
| Heschl\_L | Paracentral\_Lobule\_L | 0.000850227 |
| Calcarine\_R | Cingulum\_Ant\_L | 0.000849981 |
| Cerebelum\_3\_R | Frontal\_Inf\_Orb\_L | 0.000849912 |
| Heschl\_L | Frontal\_Mid\_Orb\_R | 0.00084986 |
| Vermis\_1\_2 | Angular\_R | 0.000849314 |
| Vermis\_8 | Amygdala\_L | 0.000848902 |
| Amygdala\_L | Frontal\_Inf\_Orb\_L | 0.000848855 |
| Occipital\_Sup\_L | Cingulum\_Post\_R | 0.000848743 |
| Cerebelum\_10\_L | Calcarine\_L | 0.000848621 |
| Putamen\_L | Parietal\_Inf\_L | 0.00084841 |
| Cerebelum\_7b\_L | Frontal\_Mid\_R | 0.000848304 |
| Temporal\_Mid\_R | Precuneus\_R | 0.000847207 |
| Cerebelum\_9\_R | Insula\_L | 0.000846652 |
| Cerebelum\_Crus2\_R | Fusiform\_L | 0.000846637 |
| Vermis\_4\_5 | ParaHippocampal\_R | 0.000846317 |
| Temporal\_Pole\_Sup\_R | Putamen\_L | 0.000846189 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_R | 0.000845861 |
| Cerebelum\_9\_R | Pallidum\_L | 0.000845559 |
| Temporal\_Mid\_R | Thalamus\_L | 0.000845431 |
| Fusiform\_L | Lingual\_R | 0.000845286 |
| Cerebelum\_9\_L | Cuneus\_L | 0.000845155 |
| Putamen\_L | Frontal\_Sup\_L | 0.000845049 |
| Occipital\_Sup\_R | Rolandic\_Oper\_R | 0.000844833 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_R | 0.000844527 |
| Vermis\_8 | Rectus\_R | 0.000844134 |
| Hippocampus\_L | Frontal\_Sup\_Orb\_R | 0.000844106 |
| Lingual\_L | Cingulum\_Mid\_L | 0.000843811 |
| Caudate\_R | Precuneus\_R | 0.000843808 |
| Angular\_R | Cingulum\_Post\_R | 0.000843523 |
| Putamen\_R | Angular\_L | 0.00084249 |
| Heschl\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000842411 |
| Amygdala\_L | Frontal\_Inf\_Tri\_R | 0.000842142 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Orb\_R | 0.000842107 |
| Cerebelum\_Crus1\_R | Hippocampus\_L | 0.00084179 |
| Cerebelum\_6\_R | Heschl\_L | 0.000840739 |
| Vermis\_10 | Fusiform\_R | 0.000840714 |
| Vermis\_7 | SupraMarginal\_R | 0.000840622 |
| Cerebelum\_8\_R | Temporal\_Pole\_Sup\_R | 0.000840594 |
| Vermis\_4\_5 | Temporal\_Mid\_R | 0.000840542 |
| SupraMarginal\_L | Frontal\_Sup\_L | 0.000840491 |
| Temporal\_Mid\_L | Precentral\_L | 0.000840474 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Medial\_R | 0.000840474 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.000840468 |
| Caudate\_R | Precentral\_L | 0.000840256 |
| Cerebelum\_9\_R | Fusiform\_L | 0.000840091 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_R | 0.000839865 |
| Occipital\_Inf\_L | Occipital\_Sup\_L | 0.000839674 |
| Temporal\_Inf\_L | Amygdala\_R | 0.00083965 |
| Temporal\_Pole\_Sup\_R | Supp\_Motor\_Area\_L | 0.00083909 |
| Frontal\_Mid\_Orb\_Medial\_R | Supp\_Motor\_Area\_L | 0.000838979 |
| Fusiform\_L | Rectus\_L | 0.000838905 |
| Heschl\_L | Olfactory\_L | 0.00083818 |
| Thalamus\_R | Frontal\_Mid\_L | 0.000838083 |
| Cerebelum\_10\_R | Pallidum\_L | 0.000837854 |
| Temporal\_Mid\_L | Supp\_Motor\_Area\_L | 0.000837676 |
| Vermis\_6 | Frontal\_Sup\_Medial\_R | 0.000837515 |
| Parietal\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.000837484 |
| SupraMarginal\_L | Hippocampus\_R | 0.000836911 |
| Vermis\_7 | Occipital\_Mid\_L | 0.000836847 |
| Temporal\_Inf\_L | Occipital\_Mid\_L | 0.000836683 |
| Occipital\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.000836494 |
| Cerebelum\_9\_L | Temporal\_Pole\_Sup\_L | 0.000836156 |
| Vermis\_10 | Cerebelum\_7b\_L | 0.000835648 |
| Parietal\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.000835641 |
| SupraMarginal\_R | Frontal\_Inf\_Tri\_L | 0.000835459 |
| Pallidum\_L | Frontal\_Sup\_Orb\_R | 0.000835299 |
| Vermis\_4\_5 | Cerebelum\_4\_5\_L | 0.000834969 |
| Temporal\_Sup\_R | Precuneus\_R | 0.000834424 |
| Temporal\_Sup\_R | Olfactory\_L | 0.000834227 |
| Cerebelum\_9\_L | Parietal\_Sup\_R | 0.000833812 |
| Cerebelum\_Crus1\_R | Rolandic\_Oper\_L | 0.000833399 |
| Vermis\_7 | Olfactory\_L | 0.000833216 |
| Cerebelum\_7b\_L | Precentral\_L | 0.000832648 |
| Vermis\_7 | Cerebelum\_Crus2\_L | 0.000831621 |
| Vermis\_1\_2 | Rolandic\_Oper\_R | 0.000831279 |
| Vermis\_3 | Caudate\_L | 0.000831226 |
| Temporal\_Sup\_R | Putamen\_R | 0.000830785 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_R | 0.000829617 |
| Cuneus\_R | Frontal\_Inf\_Orb\_R | 0.000829543 |
| Parietal\_Inf\_L | Cingulum\_Mid\_R | 0.000829237 |
| Thalamus\_R | Frontal\_Mid\_R | 0.000828857 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Oper\_L | 0.000828355 |
| Cerebelum\_9\_R | Putamen\_R | 0.000828245 |
| Pallidum\_L | Cingulum\_Ant\_R | 0.000827648 |
| Vermis\_6 | Frontal\_Mid\_Orb\_Medial\_R | 0.000827441 |
| Angular\_L | Occipital\_Mid\_R | 0.000827118 |
| Cuneus\_R | Cingulum\_Post\_L | 0.000826491 |
| Olfactory\_R | Frontal\_Mid\_R | 0.000825824 |
| Vermis\_6 | Vermis\_1\_2 | 0.000824841 |
| Occipital\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.000823279 |
| Temporal\_Pole\_Sup\_L | Calcarine\_L | 0.000822975 |
| Temporal\_Pole\_Mid\_R | Temporal\_Sup\_L | 0.000822431 |
| Angular\_L | Fusiform\_R | 0.00082233 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000822311 |
| Cerebelum\_8\_R | Frontal\_Mid\_L | 0.000822087 |
| Calcarine\_L | Frontal\_Sup\_L | 0.000821978 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000821957 |
| Rectus\_R | Frontal\_Inf\_Tri\_L | 0.000821297 |
| Vermis\_7 | Hippocampus\_R | 0.000820813 |
| SupraMarginal\_R | Olfactory\_R | 0.000820751 |
| Temporal\_Pole\_Sup\_L | Supp\_Motor\_Area\_L | 0.000820586 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.000820451 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_L | 0.000820451 |
| Vermis\_6 | Parietal\_Sup\_L | 0.000819494 |
| Heschl\_L | Precentral\_L | 0.00081943 |
| Cerebelum\_8\_R | Angular\_L | 0.000819216 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.000819015 |
| Fusiform\_L | Insula\_R | 0.000818856 |
| Cerebelum\_8\_L | Cerebelum\_6\_L | 0.000818716 |
| Vermis\_7 | Cuneus\_R | 0.000818484 |
| Temporal\_Pole\_Mid\_R | Occipital\_Sup\_R | 0.000818455 |
| Caudate\_R | Frontal\_Sup\_L | 0.000817723 |
| Cerebelum\_10\_R | Temporal\_Mid\_R | 0.000816903 |
| Temporal\_Sup\_L | Amygdala\_L | 0.000816769 |
| Heschl\_R | Angular\_L | 0.000816685 |
| Rectus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000815939 |
| Temporal\_Pole\_Sup\_R | SupraMarginal\_R | 0.000815826 |
| Cingulum\_Mid\_L | Supp\_Motor\_Area\_R | 0.000815577 |
| Pallidum\_R | Occipital\_Sup\_L | 0.000815251 |
| Cerebelum\_8\_R | Cingulum\_Mid\_R | 0.000814832 |
| Insula\_L | Frontal\_Mid\_Orb\_L | 0.000813755 |
| Cerebelum\_3\_R | Temporal\_Pole\_Mid\_L | 0.000813081 |
| Paracentral\_Lobule\_R | Occipital\_Sup\_L | 0.000812269 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_Orb\_R | 0.000812254 |
| Cerebelum\_8\_R | Cerebelum\_Crus1\_L | 0.000812248 |
| Pallidum\_R | Paracentral\_Lobule\_R | 0.000811966 |
| Vermis\_4\_5 | Fusiform\_R | 0.000811671 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000811456 |
| Cerebelum\_3\_R | ParaHippocampal\_R | 0.000811282 |
| Fusiform\_L | Occipital\_Inf\_L | 0.00081012 |
| Cerebelum\_7b\_L | Postcentral\_L | 0.000810022 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.000809343 |
| Thalamus\_L | ParaHippocampal\_L | 0.000809171 |
| Fusiform\_R | Frontal\_Mid\_L | 0.000809086 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Oper\_L | 0.000809064 |
| Temporal\_Sup\_L | Thalamus\_L | 0.000807821 |
| Temporal\_Inf\_R | Insula\_R | 0.000807225 |
| Putamen\_R | Calcarine\_L | 0.00080657 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Tri\_L | 0.000806505 |
| Vermis\_4\_5 | Frontal\_Mid\_R | 0.000806483 |
| Parietal\_Inf\_R | Frontal\_Inf\_Tri\_L | 0.000806433 |
| Temporal\_Inf\_R | Temporal\_Sup\_L | 0.000805844 |
| Temporal\_Sup\_L | Pallidum\_R | 0.000805737 |
| Temporal\_Pole\_Sup\_L | Precentral\_L | 0.000805361 |
| Temporal\_Inf\_R | Temporal\_Pole\_Mid\_R | 0.000805186 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Tri\_R | 0.000805184 |
| Amygdala\_L | Cingulum\_Post\_L | 0.000804946 |
| Precuneus\_R | Supp\_Motor\_Area\_L | 0.000804677 |
| Cerebelum\_10\_R | Cingulum\_Post\_L | 0.000804463 |
| Putamen\_R | SupraMarginal\_R | 0.000804457 |
| Amygdala\_L | Cingulum\_Ant\_L | 0.000803973 |
| Temporal\_Pole\_Sup\_L | Pallidum\_R | 0.000803818 |
| Parietal\_Sup\_L | Occipital\_Sup\_L | 0.000803741 |
| Putamen\_R | Frontal\_Inf\_Tri\_R | 0.000803492 |
| Occipital\_Sup\_R | Cingulum\_Post\_R | 0.000803316 |
| Temporal\_Inf\_L | Supp\_Motor\_Area\_R | 0.00080213 |
| Cerebelum\_8\_R | Rolandic\_Oper\_R | 0.00080211 |
| Parietal\_Sup\_L | Fusiform\_L | 0.000801417 |
| Cerebelum\_6\_R | Occipital\_Sup\_L | 0.0008012 |
| SupraMarginal\_L | Frontal\_Sup\_Orb\_R | 0.000800855 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_Orb\_L | 0.000800399 |
| Cerebelum\_8\_R | Cerebelum\_7b\_L | 0.00080022 |
| Heschl\_L | Cingulum\_Mid\_R | 0.000799376 |
| Olfactory\_R | Frontal\_Mid\_Orb\_R | 0.000799028 |
| Cerebelum\_3\_L | Angular\_L | 0.00079894 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000798346 |
| Hippocampus\_R | Supp\_Motor\_Area\_R | 0.000798039 |
| Temporal\_Mid\_R | Calcarine\_R | 0.000797846 |
| Vermis\_6 | Frontal\_Sup\_Orb\_R | 0.000797709 |
| Vermis\_6 | Angular\_L | 0.000797496 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000797081 |
| Cerebelum\_10\_R | SupraMarginal\_R | 0.000796145 |
| Amygdala\_R | Insula\_L | 0.000795649 |
| Caudate\_L | Frontal\_Inf\_Orb\_R | 0.000795606 |
| Parietal\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000795321 |
| Cerebelum\_7b\_L | Rolandic\_Oper\_R | 0.000795288 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Orb\_R | 0.0007952 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000794762 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_L | 0.000794427 |
| ParaHippocampal\_R | Frontal\_Sup\_R | 0.000794329 |
| Cerebelum\_7b\_L | Insula\_R | 0.000793886 |
| Caudate\_L | Frontal\_Mid\_Orb\_R | 0.000793814 |
| SupraMarginal\_L | Olfactory\_L | 0.000793229 |
| Cerebelum\_3\_R | Occipital\_Mid\_L | 0.000793159 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_R | 0.000793027 |
| SupraMarginal\_R | Fusiform\_R | 0.000792629 |
| Heschl\_R | Parietal\_Inf\_R | 0.000792072 |
| Cerebelum\_7b\_L | Rectus\_R | 0.000792001 |
| Cerebelum\_7b\_R | Calcarine\_R | 0.00079183 |
| Insula\_L | Frontal\_Mid\_L | 0.000791101 |
| Cerebelum\_8\_R | Rectus\_L | 0.000790974 |
| Temporal\_Inf\_R | Heschl\_R | 0.000790757 |
| Parietal\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.000790446 |
| Vermis\_10 | Olfactory\_L | 0.00078936 |
| Temporal\_Inf\_L | Calcarine\_R | 0.000789145 |
| SupraMarginal\_L | Calcarine\_R | 0.000788301 |
| Temporal\_Inf\_L | Paracentral\_Lobule\_R | 0.000787759 |
| Precuneus\_L | Cingulum\_Post\_R | 0.000787334 |
| Cuneus\_L | Frontal\_Sup\_Medial\_R | 0.000787101 |
| Hippocampus\_L | Cingulum\_Post\_L | 0.00078698 |
| Vermis\_4\_5 | Cingulum\_Post\_L | 0.000786863 |
| Cerebelum\_10\_L | Hippocampus\_L | 0.000786548 |
| Vermis\_6 | Occipital\_Mid\_R | 0.000786495 |
| Cuneus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000786458 |
| Putamen\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000786418 |
| Hippocampus\_L | Cingulum\_Ant\_R | 0.000785945 |
| Cerebelum\_6\_R | Cerebelum\_Crus2\_L | 0.000785348 |
| Temporal\_Sup\_L | Putamen\_R | 0.000785041 |
| Cerebelum\_6\_L | Supp\_Motor\_Area\_R | 0.00078499 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Oper\_R | 0.000784932 |
| Vermis\_7 | Caudate\_R | 0.000783958 |
| Cerebelum\_10\_R | Precuneus\_R | 0.000783924 |
| Occipital\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.000783753 |
| Cerebelum\_10\_L | Olfactory\_L | 0.000783653 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_L | 0.000783609 |
| SupraMarginal\_R | Frontal\_Mid\_R | 0.000783353 |
| Cerebelum\_Crus1\_L | Temporal\_Sup\_L | 0.000783209 |
| Occipital\_Inf\_R | Occipital\_Mid\_L | 0.000782633 |
| Vermis\_7 | Hippocampus\_L | 0.000782437 |
| Vermis\_3 | Frontal\_Inf\_Orb\_R | 0.000782292 |
| Cerebelum\_8\_L | Angular\_L | 0.000781873 |
| Pallidum\_L | SupraMarginal\_R | 0.00078177 |
| Temporal\_Sup\_R | Paracentral\_Lobule\_R | 0.00078154 |
| Vermis\_1\_2 | Precuneus\_L | 0.000781416 |
| Postcentral\_R | Postcentral\_L | 0.000781241 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_R | 0.000781131 |
| Thalamus\_L | Hippocampus\_L | 0.00078096 |
| Vermis\_10 | Cingulum\_Mid\_L | 0.000780485 |
| Pallidum\_R | Precuneus\_L | 0.00078012 |
| Rectus\_L | Precentral\_L | 0.000780063 |
| SupraMarginal\_L | Cingulum\_Mid\_L | 0.000779879 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Tri\_L | 0.000779677 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Orb\_R | 0.000779544 |
| Vermis\_4\_5 | Insula\_R | 0.000778483 |
| Vermis\_8 | Thalamus\_L | 0.000778422 |
| Occipital\_Mid\_R | Hippocampus\_R | 0.000778338 |
| Cerebelum\_7b\_R | Olfactory\_R | 0.000778207 |
| Temporal\_Sup\_L | Cingulum\_Post\_L | 0.000777897 |
| Paracentral\_Lobule\_L | Cingulum\_Post\_L | 0.00077777 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.000777432 |
| Lingual\_L | Cingulum\_Post\_L | 0.000777088 |
| Vermis\_4\_5 | Cerebelum\_6\_L | 0.000776943 |
| Temporal\_Pole\_Sup\_R | Putamen\_R | 0.000776848 |
| Cerebelum\_4\_5\_R | Occipital\_Mid\_R | 0.000776555 |
| Cerebelum\_9\_R | Frontal\_Inf\_Orb\_R | 0.000776534 |
| Pallidum\_R | Hippocampus\_R | 0.000776246 |
| Pallidum\_R | Insula\_R | 0.000776063 |
| Fusiform\_L | Frontal\_Sup\_R | 0.000775973 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_Orb\_L | 0.000775938 |
| Parietal\_Inf\_L | Cingulum\_Mid\_L | 0.000775715 |
| Temporal\_Pole\_Sup\_L | Angular\_R | 0.000775436 |
| Caudate\_L | ParaHippocampal\_R | 0.000775408 |
| Pallidum\_R | Cingulum\_Ant\_L | 0.000774779 |
| Vermis\_7 | Calcarine\_R | 0.000774713 |
| Temporal\_Pole\_Sup\_R | Parietal\_Inf\_R | 0.00077465 |
| Cerebelum\_8\_L | Frontal\_Mid\_R | 0.000774539 |
| Cerebelum\_9\_L | Cerebelum\_7b\_L | 0.00077443 |
| Vermis\_7 | Amygdala\_R | 0.000774233 |
| Cerebelum\_6\_R | Temporal\_Mid\_L | 0.000773976 |
| Vermis\_1\_2 | Occipital\_Inf\_R | 0.000773898 |
| Rolandic\_Oper\_L | Frontal\_Mid\_Orb\_L | 0.000773842 |
| Cerebelum\_7b\_L | Cerebelum\_4\_5\_L | 0.000773322 |
| Cerebelum\_10\_R | Frontal\_Inf\_Oper\_L | 0.000773285 |
| Cerebelum\_Crus1\_L | Rolandic\_Oper\_R | 0.000772824 |
| Angular\_L | Olfactory\_R | 0.00077278 |
| Vermis\_4\_5 | Insula\_L | 0.000772558 |
| Postcentral\_R | Frontal\_Inf\_Tri\_L | 0.000772212 |
| Cerebelum\_3\_R | Amygdala\_L | 0.000771716 |
| Pallidum\_R | Frontal\_Sup\_Medial\_L | 0.000771615 |
| Angular\_R | Lingual\_R | 0.000770662 |
| Postcentral\_L | Fusiform\_R | 0.000770495 |
| Cerebelum\_4\_5\_R | Temporal\_Inf\_R | 0.00076986 |
| Vermis\_9 | Supp\_Motor\_Area\_L | 0.000769765 |
| Cerebelum\_Crus2\_L | Precuneus\_L | 0.000769757 |
| Cerebelum\_10\_R | Cerebelum\_7b\_L | 0.00076967 |
| Vermis\_4\_5 | Putamen\_R | 0.000768714 |
| Cerebelum\_7b\_R | Hippocampus\_R | 0.000768153 |
| ParaHippocampal\_R | Supp\_Motor\_Area\_R | 0.000767977 |
| ParaHippocampal\_L | Insula\_L | 0.000767882 |
| Precuneus\_L | Calcarine\_R | 0.000767612 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Tri\_R | 0.00076709 |
| Temporal\_Sup\_L | Putamen\_L | 0.000767029 |
| Cerebelum\_10\_R | Frontal\_Sup\_Medial\_R | 0.000766906 |
| Pallidum\_R | Frontal\_Mid\_L | 0.000766649 |
| Temporal\_Mid\_L | Occipital\_Inf\_R | 0.000766601 |
| Cerebelum\_10\_L | Parietal\_Sup\_R | 0.000766412 |
| Temporal\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.00076635 |
| Vermis\_7 | Parietal\_Sup\_R | 0.00076632 |
| Vermis\_6 | Temporal\_Pole\_Sup\_R | 0.00076605 |
| Heschl\_L | Frontal\_Inf\_Tri\_R | 0.000765803 |
| SupraMarginal\_L | Occipital\_Mid\_L | 0.000765687 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Orb\_R | 0.00076535 |
| Cerebelum\_10\_L | Occipital\_Inf\_L | 0.000765298 |
| Cerebelum\_8\_R | Insula\_R | 0.000765086 |
| Vermis\_4\_5 | Frontal\_Sup\_Orb\_L | 0.000764921 |
| Temporal\_Pole\_Mid\_R | SupraMarginal\_L | 0.00076491 |
| Occipital\_Mid\_L | Hippocampus\_L | 0.000764744 |
| Cerebelum\_9\_L | Cerebelum\_6\_L | 0.000764739 |
| Temporal\_Sup\_R | Supp\_Motor\_Area\_R | 0.000764709 |
| Thalamus\_L | Occipital\_Inf\_L | 0.000764547 |
| Insula\_L | Rolandic\_Oper\_L | 0.000764508 |
| Lingual\_L | Amygdala\_R | 0.000764373 |
| Paracentral\_Lobule\_R | Precuneus\_L | 0.000764361 |
| Vermis\_7 | Postcentral\_L | 0.000764257 |
| Vermis\_9 | Parietal\_Sup\_R | 0.000764099 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000764033 |
| Vermis\_7 | Frontal\_Sup\_Orb\_L | 0.000763921 |
| Cerebelum\_6\_R | Putamen\_L | 0.000763559 |
| Rolandic\_Oper\_R | Frontal\_Mid\_Orb\_L | 0.00076303 |
| Cerebelum\_7b\_L | Thalamus\_L | 0.000762898 |
| Pallidum\_L | Rectus\_L | 0.000762877 |
| ParaHippocampal\_L | Cingulum\_Ant\_L | 0.000761431 |
| Vermis\_8 | Supp\_Motor\_Area\_L | 0.0007608 |
| Frontal\_Inf\_Oper\_R | Frontal\_Inf\_Oper\_L | 0.000760737 |
| Cerebelum\_10\_L | Parietal\_Sup\_L | 0.00076064 |
| Parietal\_Inf\_L | Cingulum\_Ant\_L | 0.000760481 |
| Paracentral\_Lobule\_L | Rectus\_R | 0.00076046 |
| Putamen\_R | Amygdala\_R | 0.000759918 |
| Thalamus\_L | Parietal\_Sup\_R | 0.00075991 |
| Angular\_R | Fusiform\_R | 0.000759766 |
| Cerebelum\_10\_L | Thalamus\_L | 0.000759345 |
| Cerebelum\_8\_R | Olfactory\_L | 0.000759213 |
| Heschl\_L | Occipital\_Sup\_R | 0.000759078 |
| Paracentral\_Lobule\_R | Cuneus\_R | 0.00075897 |
| Vermis\_8 | Precentral\_R | 0.00075886 |
| ParaHippocampal\_R | Rectus\_R | 0.000758188 |
| Cerebelum\_8\_R | Postcentral\_L | 0.000758018 |
| Caudate\_R | Cingulum\_Post\_R | 0.000758002 |
| Paracentral\_Lobule\_L | Precentral\_R | 0.000757831 |
| Cerebelum\_Crus1\_R | Caudate\_L | 0.000757513 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_Orb\_R | 0.000757443 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Orb\_R | 0.000757196 |
| Cerebelum\_6\_L | Cerebelum\_Crus1\_L | 0.00075656 |
| Putamen\_L | Parietal\_Sup\_L | 0.000756555 |
| Thalamus\_L | Supp\_Motor\_Area\_R | 0.000756481 |
| Cerebelum\_9\_L | Precentral\_L | 0.000756363 |
| Pallidum\_L | Frontal\_Mid\_R | 0.000755715 |
| ParaHippocampal\_R | Frontal\_Inf\_Tri\_R | 0.000755184 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000755079 |
| Temporal\_Sup\_R | Pallidum\_L | 0.000754672 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_Orb\_R | 0.000754545 |
| Cerebelum\_9\_R | Cerebelum\_6\_L | 0.000754222 |
| Cerebelum\_6\_R | Heschl\_R | 0.000753759 |
| Pallidum\_R | Insula\_L | 0.000753164 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000752941 |
| Cingulum\_Post\_R | Cingulum\_Mid\_L | 0.000752917 |
| Temporal\_Mid\_R | Putamen\_R | 0.000752721 |
| Frontal\_Inf\_Tri\_R | Precentral\_L | 0.000752482 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Tri\_R | 0.000751858 |
| Thalamus\_R | Parietal\_Inf\_R | 0.000751566 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.000751381 |
| Temporal\_Mid\_R | Calcarine\_L | 0.000751359 |
| Cerebelum\_4\_5\_L | Parietal\_Inf\_R | 0.000750444 |
| Putamen\_R | Cingulum\_Post\_R | 0.000750131 |
| Occipital\_Inf\_L | Rolandic\_Oper\_R | 0.000749849 |
| Vermis\_6 | SupraMarginal\_R | 0.000749504 |
| Caudate\_L | Precentral\_R | 0.000749358 |
| Temporal\_Pole\_Sup\_R | Lingual\_L | 0.000748642 |
| Putamen\_L | Caudate\_R | 0.000748639 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_Orb\_L | 0.000748544 |
| Parietal\_Sup\_L | Cingulum\_Ant\_L | 0.000748372 |
| Angular\_R | Frontal\_Inf\_Oper\_R | 0.00074827 |
| Cerebelum\_9\_L | Postcentral\_L | 0.000747786 |
| Vermis\_6 | Vermis\_3 | 0.000747649 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000747593 |
| Temporal\_Pole\_Mid\_R | Parietal\_Inf\_L | 0.000746859 |
| Cerebelum\_9\_L | Frontal\_Sup\_Orb\_L | 0.000746777 |
| Cingulum\_Post\_L | Insula\_R | 0.000746123 |
| Thalamus\_L | Frontal\_Sup\_Medial\_R | 0.000745964 |
| Rolandic\_Oper\_L | Frontal\_Mid\_L | 0.00074562 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Oper\_L | 0.000745606 |
| Cerebelum\_8\_R | Pallidum\_R | 0.000745213 |
| Cerebelum\_3\_L | Rectus\_R | 0.000745139 |
| Cerebelum\_8\_R | Amygdala\_R | 0.000744934 |
| Rectus\_L | Frontal\_Mid\_Orb\_L | 0.000744526 |
| Postcentral\_L | Precentral\_L | 0.000744338 |
| Vermis\_10 | Cerebelum\_6\_R | 0.000744239 |
| Temporal\_Mid\_L | Frontal\_Mid\_R | 0.000744201 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_Orb\_R | 0.000743974 |
| Cingulum\_Post\_R | Insula\_L | 0.000743709 |
| SupraMarginal\_L | Occipital\_Sup\_L | 0.000743627 |
| Cerebelum\_9\_R | Frontal\_Inf\_Tri\_R | 0.000743106 |
| Vermis\_4\_5 | Paracentral\_Lobule\_L | 0.000742783 |
| Parietal\_Inf\_R | Frontal\_Sup\_L | 0.000742745 |
| Occipital\_Inf\_R | Hippocampus\_R | 0.000742672 |
| Cerebelum\_7b\_R | Amygdala\_L | 0.000742536 |
| Cerebelum\_10\_L | Frontal\_Inf\_Tri\_R | 0.000742506 |
| Temporal\_Pole\_Mid\_L | Paracentral\_Lobule\_L | 0.000742384 |
| Temporal\_Sup\_L | Supp\_Motor\_Area\_L | 0.000742332 |
| Vermis\_1\_2 | Cerebelum\_6\_R | 0.0007423 |
| Cerebelum\_6\_L | Cerebelum\_4\_5\_R | 0.000742052 |
| Caudate\_R | Cingulum\_Ant\_R | 0.000741528 |
| Olfactory\_R | Frontal\_Sup\_Orb\_R | 0.000740925 |
| Cuneus\_R | Frontal\_Sup\_Orb\_L | 0.000740669 |
| Thalamus\_L | Paracentral\_Lobule\_R | 0.000740477 |
| Vermis\_4\_5 | Angular\_R | 0.000740058 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Orb\_L | 0.000739515 |
| Cerebelum\_9\_R | Heschl\_L | 0.000739409 |
| Cerebelum\_6\_R | Calcarine\_R | 0.00073896 |
| Vermis\_7 | Cingulum\_Mid\_L | 0.000738653 |
| Heschl\_L | ParaHippocampal\_R | 0.000738549 |
| Cerebelum\_4\_5\_R | Occipital\_Inf\_R | 0.000738295 |
| Vermis\_6 | Rolandic\_Oper\_L | 0.000737891 |
| ParaHippocampal\_L | Cingulum\_Mid\_R | 0.000737613 |
| Temporal\_Pole\_Mid\_L | Precentral\_L | 0.000737407 |
| Cerebelum\_6\_R | Pallidum\_R | 0.000736869 |
| Cingulum\_Ant\_R | Supp\_Motor\_Area\_L | 0.000736752 |
| Temporal\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.000735576 |
| Cerebelum\_Crus2\_L | Occipital\_Mid\_R | 0.000735459 |
| Cuneus\_L | Frontal\_Sup\_Orb\_L | 0.00073508 |
| Supp\_Motor\_Area\_L | Precentral\_R | 0.000734579 |
| Hippocampus\_R | Insula\_R | 0.000734119 |
| Cerebelum\_8\_R | Cerebelum\_3\_L | 0.000734088 |
| Temporal\_Pole\_Mid\_R | Pallidum\_L | 0.000733736 |
| Temporal\_Mid\_L | Supp\_Motor\_Area\_R | 0.000733695 |
| Cerebelum\_8\_L | Frontal\_Inf\_Tri\_L | 0.000733541 |
| Vermis\_9 | Vermis\_3 | 0.000733438 |
| Thalamus\_R | Caudate\_L | 0.000733274 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.000733203 |
| Heschl\_R | Frontal\_Sup\_Medial\_L | 0.000733061 |
| Vermis\_6 | Cerebelum\_10\_L | 0.000732829 |
| Cingulum\_Ant\_L | Insula\_R | 0.000732775 |
| Rolandic\_Oper\_R | Frontal\_Mid\_L | 0.000732267 |
| Pallidum\_L | ParaHippocampal\_R | 0.000732244 |
| Cerebelum\_Crus2\_R | Cuneus\_L | 0.00073209 |
| SupraMarginal\_L | Calcarine\_L | 0.000731774 |
| Heschl\_R | Frontal\_Mid\_R | 0.000731731 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000731467 |
| Fusiform\_L | Frontal\_Inf\_Oper\_R | 0.000730895 |
| Cerebelum\_10\_R | Cingulum\_Ant\_L | 0.000730819 |
| Calcarine\_R | Hippocampus\_R | 0.000730716 |
| Olfactory\_L | Frontal\_Sup\_L | 0.000730477 |
| Cerebelum\_Crus2\_R | Paracentral\_Lobule\_L | 0.000730474 |
| Cerebelum\_Crus2\_L | Heschl\_R | 0.000730156 |
| Cerebelum\_Crus2\_L | Rectus\_R | 0.000730133 |
| ParaHippocampal\_R | Frontal\_Sup\_L | 0.000729988 |
| Temporal\_Mid\_L | Precuneus\_R | 0.000729822 |
| Postcentral\_R | Frontal\_Sup\_Medial\_R | 0.000729662 |
| Cingulum\_Mid\_L | Frontal\_Sup\_L | 0.000728914 |
| Thalamus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000728814 |
| Cerebelum\_8\_R | Lingual\_R | 0.000728553 |
| Cingulum\_Post\_R | Rolandic\_Oper\_R | 0.000727889 |
| Vermis\_1\_2 | Frontal\_Mid\_R | 0.000727798 |
| Temporal\_Pole\_Mid\_R | Thalamus\_R | 0.00072742 |
| Cerebelum\_8\_R | Paracentral\_Lobule\_L | 0.000727213 |
| Vermis\_8 | Rolandic\_Oper\_L | 0.000726619 |
| Vermis\_3 | Lingual\_R | 0.000726535 |
| Rolandic\_Oper\_L | Precentral\_L | 0.000726265 |
| Temporal\_Pole\_Mid\_R | Occipital\_Sup\_L | 0.000726029 |
| Frontal\_Mid\_Orb\_Medial\_R | Precentral\_L | 0.000725719 |
| Thalamus\_R | SupraMarginal\_L | 0.000725591 |
| Vermis\_10 | Insula\_R | 0.00072541 |
| Precuneus\_R | Occipital\_Sup\_L | 0.000725252 |
| Temporal\_Pole\_Sup\_R | Angular\_R | 0.000724905 |
| Temporal\_Sup\_R | Postcentral\_L | 0.000724371 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000723917 |
| SupraMarginal\_L | Frontal\_Mid\_L | 0.000723777 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Oper\_L | 0.000723219 |
| Caudate\_L | Frontal\_Sup\_Orb\_R | 0.000722864 |
| Vermis\_1\_2 | SupraMarginal\_R | 0.000722819 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_Orb\_R | 0.000722271 |
| Temporal\_Mid\_L | Frontal\_Sup\_R | 0.000721511 |
| Cerebelum\_8\_L | Calcarine\_L | 0.00072133 |
| Vermis\_7 | Cuneus\_L | 0.000721299 |
| SupraMarginal\_R | Fusiform\_L | 0.000721049 |
| Parietal\_Inf\_R | ParaHippocampal\_R | 0.00072102 |
| Insula\_L | Rectus\_L | 0.000720931 |
| Temporal\_Sup\_R | ParaHippocampal\_L | 0.000720858 |
| Precuneus\_R | Calcarine\_L | 0.000720172 |
| Thalamus\_R | Parietal\_Sup\_L | 0.00071936 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_R | 0.000718972 |
| Hippocampus\_R | Rolandic\_Oper\_L | 0.000718674 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_R | 0.000718253 |
| Precuneus\_R | Frontal\_Inf\_Orb\_L | 0.000718143 |
| Temporal\_Pole\_Sup\_L | Occipital\_Mid\_L | 0.000717661 |
| Thalamus\_R | Frontal\_Mid\_Orb\_L | 0.000717642 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Medial\_R | 0.000717564 |
| Occipital\_Sup\_R | Rolandic\_Oper\_L | 0.000717194 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000716755 |
| Hippocampus\_L | Rectus\_R | 0.000716741 |
| Vermis\_9 | Cerebelum\_6\_R | 0.000715889 |
| Temporal\_Sup\_R | Heschl\_L | 0.000715576 |
| Putamen\_L | Rectus\_L | 0.000714781 |
| Cerebelum\_4\_5\_L | Insula\_L | 0.000714765 |
| Cerebelum\_6\_L | Frontal\_Inf\_Oper\_R | 0.00071468 |
| Caudate\_L | Lingual\_R | 0.000714519 |
| Olfactory\_R | Frontal\_Sup\_R | 0.000714265 |
| Lingual\_R | Cingulum\_Mid\_R | 0.00071409 |
| Frontal\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.00071381 |
| Precuneus\_L | ParaHippocampal\_R | 0.000713775 |
| Cerebelum\_6\_L | Temporal\_Pole\_Mid\_L | 0.000713672 |
| Occipital\_Mid\_L | Rolandic\_Oper\_R | 0.000713275 |
| Occipital\_Mid\_L | Hippocampus\_R | 0.000713162 |
| Cerebelum\_8\_L | Hippocampus\_L | 0.000712993 |
| Cerebelum\_9\_L | Caudate\_L | 0.000712934 |
| Cerebelum\_8\_L | Pallidum\_R | 0.000712865 |
| Heschl\_L | Precuneus\_L | 0.000712674 |
| Cerebelum\_10\_R | Supp\_Motor\_Area\_R | 0.000712429 |
| Cingulum\_Post\_L | Frontal\_Inf\_Oper\_L | 0.00071242 |
| Temporal\_Inf\_R | Parietal\_Sup\_R | 0.0007118 |
| Cerebelum\_9\_R | Paracentral\_Lobule\_R | 0.000711581 |
| ParaHippocampal\_L | Frontal\_Sup\_R | 0.000711527 |
| Vermis\_1\_2 | Occipital\_Mid\_R | 0.000711268 |
| ParaHippocampal\_R | Cingulum\_Ant\_R | 0.000711037 |
| SupraMarginal\_R | Rectus\_R | 0.000710989 |
| Occipital\_Mid\_R | Precentral\_L | 0.00071085 |
| Precuneus\_R | SupraMarginal\_R | 0.000710671 |
| Cerebelum\_Crus1\_L | Supp\_Motor\_Area\_L | 0.000710547 |
| Vermis\_10 | Frontal\_Inf\_Oper\_L | 0.000710509 |
| Vermis\_1\_2 | SupraMarginal\_L | 0.000709951 |
| Cerebelum\_8\_R | Frontal\_Sup\_L | 0.000709945 |
| Occipital\_Sup\_L | ParaHippocampal\_L | 0.000709818 |
| Pallidum\_L | Caudate\_L | 0.000709599 |
| Temporal\_Sup\_L | Parietal\_Inf\_L | 0.000709428 |
| Hippocampus\_R | Frontal\_Sup\_Orb\_R | 0.000709412 |
| Fusiform\_L | Occipital\_Sup\_R | 0.000708781 |
| Precuneus\_R | Fusiform\_R | 0.000708422 |
| Vermis\_7 | Heschl\_R | 0.000708028 |
| Hippocampus\_L | Insula\_L | 0.000707777 |
| Vermis\_7 | Thalamus\_L | 0.000707306 |
| Heschl\_R | ParaHippocampal\_R | 0.000706627 |
| Caudate\_R | Hippocampus\_L | 0.000706545 |
| Temporal\_Pole\_Mid\_R | Supp\_Motor\_Area\_R | 0.000706412 |
| Pallidum\_L | Frontal\_Sup\_Orb\_L | 0.000706019 |
| Temporal\_Pole\_Mid\_L | Olfactory\_R | 0.000705283 |
| Vermis\_8 | ParaHippocampal\_L | 0.000705223 |
| Fusiform\_R | Olfactory\_L | 0.000704968 |
| Angular\_L | Frontal\_Inf\_Tri\_R | 0.000704595 |
| Cerebelum\_8\_R | Temporal\_Mid\_L | 0.000704556 |
| Cerebelum\_10\_R | SupraMarginal\_L | 0.00070445 |
| Postcentral\_L | Occipital\_Inf\_L | 0.000703733 |
| Cerebelum\_8\_L | Postcentral\_R | 0.00070366 |
| Cerebelum\_Crus1\_L | Rolandic\_Oper\_L | 0.000703212 |
| Cerebelum\_3\_L | Lingual\_L | 0.000703134 |
| Parietal\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.000702988 |
| Occipital\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.000702805 |
| Putamen\_L | Occipital\_Mid\_R | 0.000702414 |
| Cerebelum\_3\_L | Cingulum\_Post\_R | 0.000702388 |
| Cerebelum\_Crus2\_L | Temporal\_Inf\_R | 0.000702381 |
| Temporal\_Pole\_Sup\_L | Calcarine\_R | 0.000702127 |
| Cuneus\_L | Cingulum\_Mid\_R | 0.00070189 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_L | 0.000701364 |
| Cerebelum\_3\_L | Pallidum\_L | 0.00070114 |
| Temporal\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.00070097 |
| Cerebelum\_8\_R | Calcarine\_L | 0.000700968 |
| Occipital\_Sup\_R | Frontal\_Sup\_R | 0.00070074 |
| Hippocampus\_L | Precentral\_L | 0.000699702 |
| Cerebelum\_10\_R | Cingulum\_Mid\_R | 0.000699625 |
| Vermis\_8 | Cerebelum\_4\_5\_R | 0.000699513 |
| Cerebelum\_7b\_L | Caudate\_L | 0.000699483 |
| Paracentral\_Lobule\_L | Rolandic\_Oper\_L | 0.000699371 |
| Insula\_R | Frontal\_Mid\_R | 0.000698539 |
| Cerebelum\_3\_L | Frontal\_Sup\_R | 0.000698317 |
| Temporal\_Pole\_Mid\_R | Hippocampus\_R | 0.000697882 |
| Cerebelum\_Crus1\_R | Cuneus\_R | 0.000697512 |
| Putamen\_R | Precuneus\_L | 0.000697206 |
| Vermis\_6 | Calcarine\_R | 0.000696643 |
| Putamen\_L | Frontal\_Sup\_R | 0.000696435 |
| Temporal\_Mid\_L | Parietal\_Sup\_R | 0.000696392 |
| Fusiform\_R | Frontal\_Sup\_Medial\_R | 0.000694346 |
| Vermis\_3 | Fusiform\_L | 0.000694317 |
| Vermis\_7 | Frontal\_Mid\_L | 0.000693845 |
| Cerebelum\_8\_L | Hippocampus\_R | 0.000693622 |
| Cerebelum\_Crus1\_R | Paracentral\_Lobule\_L | 0.000693452 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Oper\_L | 0.000693449 |
| Cingulum\_Mid\_L | Precentral\_R | 0.000692479 |
| Cerebelum\_Crus1\_L | Rectus\_L | 0.000692442 |
| Pallidum\_L | Frontal\_Sup\_Medial\_R | 0.000692181 |
| Cerebelum\_6\_R | Paracentral\_Lobule\_R | 0.000692173 |
| Cingulum\_Post\_R | Supp\_Motor\_Area\_R | 0.000692087 |
| Putamen\_R | Fusiform\_L | 0.000691451 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.00069122 |
| Parietal\_Sup\_L | Cingulum\_Mid\_R | 0.000691208 |
| Heschl\_L | Frontal\_Inf\_Orb\_R | 0.000691193 |
| Vermis\_9 | Temporal\_Mid\_R | 0.000691046 |
| Cerebelum\_8\_R | Parietal\_Inf\_R | 0.000690915 |
| Cerebelum\_9\_R | Cerebelum\_8\_L | 0.000690714 |
| Temporal\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.000690387 |
| Temporal\_Mid\_L | Cingulum\_Mid\_R | 0.000690099 |
| Cerebelum\_7b\_R | Angular\_R | 0.00068997 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_R | 0.000689792 |
| Caudate\_L | Angular\_L | 0.000689702 |
| Parietal\_Sup\_L | Precentral\_L | 0.000689449 |
| Cerebelum\_8\_L | Fusiform\_R | 0.0006893 |
| Cerebelum\_8\_R | Fusiform\_R | 0.000689255 |
| Putamen\_L | Frontal\_Mid\_R | 0.000688864 |
| Cerebelum\_3\_L | Cingulum\_Mid\_L | 0.000688724 |
| Cuneus\_L | Rolandic\_Oper\_L | 0.000688555 |
| Caudate\_R | Occipital\_Mid\_R | 0.000688534 |
| Vermis\_3 | Supp\_Motor\_Area\_L | 0.000688513 |
| Precuneus\_L | Frontal\_Inf\_Orb\_L | 0.000688426 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.00068838 |
| Temporal\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.000688221 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_L | 0.000687858 |
| Temporal\_Pole\_Mid\_R | Insula\_R | 0.000687599 |
| Hippocampus\_L | Frontal\_Mid\_L | 0.000687524 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Tri\_R | 0.000686919 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_L | 0.000686908 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.000686484 |
| Thalamus\_L | Cingulum\_Ant\_R | 0.000686329 |
| Hippocampus\_R | Precentral\_L | 0.000686324 |
| Angular\_R | Parietal\_Inf\_L | 0.000686295 |
| Putamen\_L | Fusiform\_L | 0.000686087 |
| Vermis\_4\_5 | Frontal\_Inf\_Tri\_R | 0.000685727 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Oper\_R | 0.000685662 |
| Vermis\_7 | Parietal\_Inf\_L | 0.00068563 |
| Cerebelum\_3\_L | Frontal\_Sup\_Orb\_L | 0.000685511 |
| Temporal\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.000685508 |
| Cerebelum\_7b\_L | Occipital\_Sup\_R | 0.000685418 |
| Paracentral\_Lobule\_L | Precuneus\_R | 0.000685279 |
| Occipital\_Mid\_R | Rolandic\_Oper\_L | 0.000684716 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_R | 0.000684466 |
| Cerebelum\_7b\_L | Occipital\_Mid\_R | 0.00068411 |
| Cerebelum\_4\_5\_R | Temporal\_Mid\_L | 0.000684084 |
| Vermis\_8 | Paracentral\_Lobule\_R | 0.000684018 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Orb\_R | 0.000683955 |
| Vermis\_1\_2 | Cerebelum\_7b\_R | 0.000683952 |
| Rectus\_L | Supp\_Motor\_Area\_R | 0.000683214 |
| Cerebelum\_4\_5\_L | Hippocampus\_R | 0.000682516 |
| Cuneus\_R | Frontal\_Sup\_Medial\_L | 0.000682396 |
| Putamen\_L | Occipital\_Sup\_R | 0.000682156 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Orb\_R | 0.000681349 |
| Vermis\_1\_2 | Pallidum\_L | 0.000680645 |
| Temporal\_Pole\_Mid\_L | Thalamus\_R | 0.000680557 |
| Vermis\_8 | Caudate\_L | 0.000679749 |
| Vermis\_6 | Cerebelum\_9\_R | 0.000679195 |
| Temporal\_Inf\_L | Postcentral\_R | 0.000678788 |
| Cerebelum\_Crus1\_L | Lingual\_R | 0.000678433 |
| Vermis\_7 | Frontal\_Mid\_Orb\_Medial\_R | 0.000678179 |
| Hippocampus\_R | Cingulum\_Ant\_R | 0.000677899 |
| Vermis\_9 | Cuneus\_L | 0.000677872 |
| Cerebelum\_8\_L | Supp\_Motor\_Area\_L | 0.000677814 |
| Hippocampus\_R | Frontal\_Mid\_R | 0.000677804 |
| Cerebelum\_6\_R | Frontal\_Sup\_L | 0.000677738 |
| Cerebelum\_Crus2\_L | Putamen\_R | 0.000677474 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Orb\_R | 0.000677308 |
| Cerebelum\_10\_L | Cingulum\_Ant\_L | 0.000677258 |
| Cerebelum\_Crus1\_R | SupraMarginal\_R | 0.000677242 |
| Temporal\_Pole\_Sup\_L | Parietal\_Sup\_R | 0.000676783 |
| Cerebelum\_6\_L | Temporal\_Mid\_R | 0.000676696 |
| Lingual\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000676518 |
| ParaHippocampal\_R | Rolandic\_Oper\_R | 0.000676478 |
| Amygdala\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000676303 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.000676271 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Orb\_L | 0.000676084 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Medial\_L | 0.00067537 |
| Heschl\_R | Cingulum\_Post\_L | 0.000675231 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_R | 0.000675227 |
| Cerebelum\_8\_L | Rectus\_L | 0.000675155 |
| Vermis\_1\_2 | Thalamus\_R | 0.000674743 |
| Caudate\_R | Occipital\_Sup\_L | 0.000674475 |
| Thalamus\_R | Frontal\_Inf\_Orb\_L | 0.000674295 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Orb\_L | 0.000674198 |
| Vermis\_8 | Frontal\_Sup\_Medial\_L | 0.000673818 |
| Cerebelum\_Crus1\_R | Temporal\_Sup\_R | 0.000673524 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000673503 |
| Cerebelum\_3\_L | Postcentral\_L | 0.000673373 |
| Cerebelum\_Crus2\_L | Lingual\_L | 0.000673345 |
| Temporal\_Sup\_L | Cingulum\_Ant\_R | 0.000673328 |
| Temporal\_Mid\_L | ParaHippocampal\_L | 0.000673246 |
| Pallidum\_L | Parietal\_Sup\_R | 0.000672746 |
| Temporal\_Mid\_R | Rectus\_L | 0.000672176 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Orb\_R | 0.000671161 |
| Putamen\_R | Frontal\_Sup\_R | 0.000671147 |
| Calcarine\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00067109 |
| Temporal\_Sup\_L | Amygdala\_R | 0.000671051 |
| Pallidum\_R | Frontal\_Inf\_Tri\_L | 0.000671036 |
| Cerebelum\_9\_R | Temporal\_Inf\_R | 0.000670797 |
| Heschl\_L | Thalamus\_R | 0.000670609 |
| Temporal\_Sup\_R | Fusiform\_L | 0.000670494 |
| Rectus\_R | Rolandic\_Oper\_L | 0.000670352 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Post\_R | 0.000670307 |
| Vermis\_6 | Supp\_Motor\_Area\_L | 0.000670234 |
| Vermis\_4\_5 | Frontal\_Sup\_Orb\_R | 0.000670005 |
| Heschl\_R | Cuneus\_L | 0.000669939 |
| Temporal\_Mid\_R | Heschl\_R | 0.000669911 |
| Temporal\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.000669674 |
| Caudate\_R | Frontal\_Mid\_Orb\_L | 0.000669617 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Tri\_R | 0.000669176 |
| Cerebelum\_4\_5\_R | Rolandic\_Oper\_R | 0.000669175 |
| Cerebelum\_Crus2\_R | Occipital\_Mid\_L | 0.000669046 |
| Insula\_R | Frontal\_Inf\_Oper\_R | 0.000668877 |
| Parietal\_Inf\_R | Occipital\_Sup\_R | 0.000668834 |
| Cingulum\_Mid\_R | Frontal\_Mid\_R | 0.000668827 |
| ParaHippocampal\_R | Supp\_Motor\_Area\_L | 0.000668821 |
| Cerebelum\_3\_L | Calcarine\_R | 0.000668422 |
| Occipital\_Inf\_L | Rolandic\_Oper\_L | 0.000668144 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_L | 0.000667609 |
| Angular\_R | Angular\_L | 0.000667024 |
| Temporal\_Pole\_Mid\_R | Heschl\_L | 0.000666962 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.000666949 |
| Parietal\_Sup\_R | Precentral\_R | 0.000666891 |
| ParaHippocampal\_L | Frontal\_Inf\_Oper\_R | 0.00066681 |
| Temporal\_Sup\_R | Rectus\_R | 0.000666636 |
| Postcentral\_R | Frontal\_Mid\_R | 0.000666277 |
| Cingulum\_Ant\_R | Frontal\_Sup\_R | 0.000666197 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Sup\_L | 0.000665816 |
| Parietal\_Inf\_R | ParaHippocampal\_L | 0.000665679 |
| Vermis\_3 | Paracentral\_Lobule\_L | 0.000665634 |
| Heschl\_R | Putamen\_R | 0.000665488 |
| Cerebelum\_3\_L | Paracentral\_Lobule\_L | 0.000665244 |
| Cerebelum\_4\_5\_L | Calcarine\_L | 0.000664916 |
| Cerebelum\_Crus2\_L | Occipital\_Sup\_L | 0.000664439 |
| Vermis\_3 | Rectus\_L | 0.000664305 |
| Cerebelum\_3\_R | Heschl\_R | 0.000663783 |
| Insula\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000663563 |
| Temporal\_Pole\_Mid\_R | Olfactory\_L | 0.000663443 |
| Vermis\_6 | Olfactory\_L | 0.000663377 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_Orb\_L | 0.000662729 |
| Vermis\_9 | Paracentral\_Lobule\_L | 0.000662447 |
| Cerebelum\_6\_L | Frontal\_Mid\_L | 0.000662046 |
| Occipital\_Inf\_R | Rolandic\_Oper\_L | 0.000661969 |
| Angular\_R | Frontal\_Sup\_R | 0.000661945 |
| Parietal\_Inf\_L | Hippocampus\_R | 0.000661833 |
| Cerebelum\_7b\_L | Hippocampus\_L | 0.000660911 |
| Occipital\_Sup\_L | Cingulum\_Mid\_L | 0.000660679 |
| Cerebelum\_3\_L | Amygdala\_R | 0.000660347 |
| Vermis\_1\_2 | Cingulum\_Mid\_R | 0.000660206 |
| Precuneus\_R | Frontal\_Sup\_L | 0.000660082 |
| Cerebelum\_7b\_R | Precuneus\_R | 0.000659788 |
| Vermis\_1\_2 | Cingulum\_Post\_L | 0.000659578 |
| Vermis\_7 | Frontal\_Mid\_R | 0.000658412 |
| Cerebelum\_8\_R | Frontal\_Sup\_R | 0.00065774 |
| Vermis\_10 | Frontal\_Sup\_Orb\_L | 0.000657735 |
| SupraMarginal\_L | Frontal\_Sup\_Medial\_L | 0.000657624 |
| Cerebelum\_Crus1\_L | Precentral\_R | 0.000657514 |
| Vermis\_3 | Parietal\_Sup\_R | 0.000657306 |
| Temporal\_Inf\_R | Temporal\_Mid\_L | 0.000657215 |
| Temporal\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.000657159 |
| Occipital\_Sup\_R | Rectus\_L | 0.000656746 |
| Angular\_R | Amygdala\_L | 0.000656206 |
| Occipital\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.000656199 |
| Heschl\_R | Cingulum\_Mid\_L | 0.000656119 |
| Parietal\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.000655589 |
| Parietal\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.000655428 |
| Temporal\_Sup\_R | Frontal\_Mid\_L | 0.000655321 |
| Vermis\_6 | Frontal\_Mid\_R | 0.000655093 |
| Vermis\_10 | Calcarine\_L | 0.000655082 |
| Paracentral\_Lobule\_L | ParaHippocampal\_L | 0.000654397 |
| Temporal\_Mid\_L | Caudate\_R | 0.000654219 |
| Temporal\_Mid\_L | Frontal\_Mid\_L | 0.000654207 |
| Vermis\_7 | Temporal\_Sup\_L | 0.00065397 |
| Temporal\_Pole\_Mid\_R | Rectus\_R | 0.000653819 |
| Postcentral\_R | Occipital\_Inf\_L | 0.000652933 |
| Vermis\_8 | Temporal\_Mid\_R | 0.000652866 |
| Temporal\_Pole\_Mid\_R | Calcarine\_R | 0.000652295 |
| Cerebelum\_Crus2\_L | Angular\_L | 0.000652229 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Tri\_R | 0.000652104 |
| Precuneus\_R | Frontal\_Mid\_Orb\_R | 0.000651864 |
| Cerebelum\_8\_L | Lingual\_R | 0.000651739 |
| Vermis\_3 | Heschl\_R | 0.000651696 |
| Angular\_R | Frontal\_Inf\_Oper\_L | 0.000650986 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.000650965 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.000650675 |
| Vermis\_9 | Hippocampus\_R | 0.000649808 |
| Angular\_R | Frontal\_Inf\_Orb\_L | 0.000649429 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.000649299 |
| Frontal\_Mid\_Orb\_Medial\_L | Precentral\_L | 0.000649234 |
| Cerebelum\_9\_R | Temporal\_Pole\_Sup\_R | 0.000649018 |
| Hippocampus\_L | Frontal\_Inf\_Tri\_R | 0.000648811 |
| Parietal\_Sup\_R | Supp\_Motor\_Area\_L | 0.000648616 |
| Vermis\_10 | Cerebelum\_Crus1\_L | 0.000648581 |
| Cerebelum\_9\_L | Supp\_Motor\_Area\_R | 0.000648547 |
| Precuneus\_L | Frontal\_Mid\_Orb\_L | 0.00064843 |
| Cerebelum\_Crus1\_L | Cuneus\_R | 0.000648238 |
| Pallidum\_R | Cuneus\_L | 0.000648166 |
| Temporal\_Pole\_Sup\_L | Cuneus\_L | 0.000647298 |
| Cerebelum\_4\_5\_L | Cerebelum\_3\_L | 0.000646902 |
| Olfactory\_R | Frontal\_Inf\_Orb\_L | 0.000646758 |
| Cerebelum\_8\_R | Cuneus\_R | 0.00064645 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000646372 |
| Lingual\_L | Cingulum\_Ant\_L | 0.000646026 |
| Temporal\_Sup\_L | Frontal\_Mid\_R | 0.000645778 |
| Lingual\_R | Frontal\_Mid\_Orb\_L | 0.000645728 |
| Occipital\_Sup\_L | Cuneus\_L | 0.000645616 |
| Thalamus\_R | Occipital\_Inf\_L | 0.00064553 |
| Parietal\_Sup\_R | Cingulum\_Post\_L | 0.000645494 |
| Caudate\_R | Fusiform\_L | 0.000645066 |
| Vermis\_9 | Temporal\_Inf\_L | 0.000644987 |
| Temporal\_Sup\_L | Heschl\_R | 0.000644942 |
| Temporal\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.000644904 |
| Vermis\_3 | Frontal\_Sup\_Orb\_R | 0.000644875 |
| Cerebelum\_4\_5\_L | Caudate\_R | 0.000643552 |
| Vermis\_8 | Frontal\_Mid\_Orb\_Medial\_L | 0.000643522 |
| Cerebelum\_6\_R | Temporal\_Inf\_R | 0.000642981 |
| Calcarine\_L | Cingulum\_Post\_R | 0.00064288 |
| Postcentral\_R | Occipital\_Sup\_R | 0.000642578 |
| Temporal\_Pole\_Mid\_L | Paracentral\_Lobule\_R | 0.000642479 |
| Temporal\_Pole\_Mid\_L | Pallidum\_L | 0.000641919 |
| Vermis\_10 | Paracentral\_Lobule\_R | 0.000641644 |
| Parietal\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.000641494 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_L | 0.000641297 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Orb\_L | 0.00064129 |
| Amygdala\_L | Cingulum\_Ant\_R | 0.000641199 |
| Rectus\_R | Precentral\_R | 0.000641003 |
| Temporal\_Pole\_Sup\_L | Pallidum\_L | 0.000640974 |
| Cerebelum\_3\_L | Thalamus\_L | 0.000640886 |
| Fusiform\_L | Hippocampus\_R | 0.000640739 |
| Vermis\_3 | Frontal\_Mid\_Orb\_Medial\_R | 0.000640599 |
| Occipital\_Inf\_R | Cingulum\_Post\_L | 0.000640373 |
| Calcarine\_R | Frontal\_Sup\_L | 0.000640114 |
| Cerebelum\_8\_R | Cerebelum\_6\_R | 0.000639864 |
| Cerebelum\_6\_R | Angular\_L | 0.000639216 |
| Insula\_R | Precentral\_L | 0.000638707 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_L | 0.00063849 |
| Caudate\_L | Paracentral\_Lobule\_L | 0.000638316 |
| Vermis\_8 | Cerebelum\_Crus1\_R | 0.000638169 |
| Temporal\_Pole\_Mid\_R | Parietal\_Sup\_L | 0.000637953 |
| ParaHippocampal\_R | Olfactory\_R | 0.000637663 |
| Vermis\_1\_2 | Cerebelum\_Crus1\_R | 0.000637504 |
| Putamen\_R | Rectus\_R | 0.000637353 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_R | 0.000636935 |
| Thalamus\_L | Precuneus\_L | 0.000636851 |
| Cerebelum\_8\_R | Calcarine\_R | 0.000635752 |
| Heschl\_L | Cingulum\_Ant\_L | 0.00063568 |
| Cerebelum\_4\_5\_L | Rectus\_R | 0.000635604 |
| Temporal\_Pole\_Sup\_R | Pallidum\_L | 0.000635397 |
| Cuneus\_L | Insula\_L | 0.000634919 |
| Postcentral\_L | Cingulum\_Mid\_R | 0.000634695 |
| Heschl\_L | Insula\_L | 0.00063467 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_R | 0.000634565 |
| Vermis\_10 | Cerebelum\_8\_R | 0.000634534 |
| Temporal\_Inf\_R | Precuneus\_R | 0.000634419 |
| Vermis\_7 | Heschl\_L | 0.000634363 |
| Postcentral\_L | Frontal\_Mid\_Orb\_L | 0.000633956 |
| Parietal\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.00063391 |
| Temporal\_Mid\_R | Frontal\_Mid\_L | 0.000633796 |
| Cuneus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000633584 |
| Cingulum\_Post\_R | Olfactory\_R | 0.000633509 |
| Temporal\_Pole\_Sup\_R | ParaHippocampal\_L | 0.000633386 |
| Cerebelum\_6\_R | Putamen\_R | 0.000632981 |
| Pallidum\_R | Frontal\_Sup\_Orb\_R | 0.000632613 |
| Cerebelum\_6\_L | Cingulum\_Ant\_L | 0.000632464 |
| Cuneus\_R | Frontal\_Mid\_L | 0.000632456 |
| Cuneus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000632392 |
| Occipital\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.00063223 |
| Cerebelum\_8\_R | Cingulum\_Ant\_L | 0.000631723 |
| SupraMarginal\_R | Cingulum\_Mid\_L | 0.000631696 |
| Temporal\_Mid\_R | Frontal\_Mid\_R | 0.000631688 |
| Cerebelum\_6\_L | Frontal\_Sup\_L | 0.000631489 |
| ParaHippocampal\_R | Frontal\_Inf\_Orb\_R | 0.000631403 |
| Temporal\_Pole\_Sup\_L | SupraMarginal\_L | 0.000631379 |
| Temporal\_Mid\_L | Angular\_L | 0.000631375 |
| Vermis\_1\_2 | Frontal\_Mid\_L | 0.000631016 |
| Thalamus\_R | Precentral\_L | 0.000630972 |
| Vermis\_8 | Caudate\_R | 0.000630446 |
| Putamen\_L | ParaHippocampal\_R | 0.000630345 |
| Cerebelum\_Crus2\_L | Parietal\_Inf\_L | 0.000630232 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Sup\_R | 0.000629422 |
| Precuneus\_R | Cingulum\_Ant\_L | 0.000629351 |
| Cerebelum\_10\_R | Cerebelum\_3\_R | 0.000629308 |
| Caudate\_R | Cingulum\_Post\_L | 0.000628882 |
| Cerebelum\_8\_R | Temporal\_Inf\_R | 0.000628037 |
| Thalamus\_R | Frontal\_Sup\_R | 0.000627664 |
| Temporal\_Pole\_Sup\_R | Cuneus\_R | 0.000627476 |
| Postcentral\_R | Occipital\_Sup\_L | 0.000627052 |
| Hippocampus\_R | Cingulum\_Mid\_R | 0.000626917 |
| Postcentral\_R | Frontal\_Mid\_Orb\_L | 0.0006269 |
| Cerebelum\_3\_R | Fusiform\_R | 0.000626801 |
| Amygdala\_L | Frontal\_Sup\_L | 0.000626247 |
| Postcentral\_R | Frontal\_Inf\_Orb\_R | 0.000626081 |
| Amygdala\_R | Frontal\_Mid\_L | 0.000625904 |
| Pallidum\_R | Frontal\_Sup\_Orb\_L | 0.000625247 |
| Cerebelum\_3\_R | Frontal\_Inf\_Oper\_L | 0.000625142 |
| Occipital\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.00062433 |
| Thalamus\_L | Supp\_Motor\_Area\_L | 0.000624327 |
| Temporal\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.00062383 |
| SupraMarginal\_R | Rolandic\_Oper\_L | 0.000623674 |
| Cerebelum\_9\_L | Temporal\_Pole\_Sup\_R | 0.000623581 |
| Temporal\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.000622961 |
| Cerebelum\_10\_L | Cerebelum\_3\_R | 0.000622692 |
| SupraMarginal\_L | Occipital\_Inf\_R | 0.000622555 |
| Vermis\_3 | Cerebelum\_10\_R | 0.000622519 |
| Frontal\_Inf\_Tri\_L | Frontal\_Inf\_Oper\_L | 0.000622458 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Oper\_R | 0.000622111 |
| Cerebelum\_Crus2\_R | Rectus\_R | 0.0006216 |
| Vermis\_3 | Frontal\_Inf\_Oper\_L | 0.000621208 |
| Cerebelum\_Crus1\_R | Precuneus\_L | 0.000620801 |
| Occipital\_Inf\_R | Precentral\_R | 0.000620195 |
| Vermis\_10 | Hippocampus\_R | 0.000620076 |
| Temporal\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.000620009 |
| ParaHippocampal\_L | Supp\_Motor\_Area\_L | 0.00061964 |
| Vermis\_3 | Frontal\_Mid\_Orb\_Medial\_L | 0.000619617 |
| Cerebelum\_3\_L | Rolandic\_Oper\_R | 0.000619373 |
| Cerebelum\_3\_R | Temporal\_Pole\_Sup\_L | 0.000619081 |
| Cerebelum\_Crus1\_L | Temporal\_Mid\_L | 0.000619034 |
| Vermis\_3 | Cerebelum\_Crus1\_R | 0.000618633 |
| Vermis\_1\_2 | Paracentral\_Lobule\_R | 0.000617502 |
| Heschl\_L | Precentral\_R | 0.000617179 |
| SupraMarginal\_L | Cuneus\_R | 0.000617148 |
| Frontal\_Sup\_R | Precentral\_R | 0.000616799 |
| Temporal\_Mid\_L | Occipital\_Sup\_L | 0.00061643 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.000616284 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_L | 0.000616281 |
| Vermis\_10 | Occipital\_Sup\_R | 0.000616004 |
| Temporal\_Sup\_R | Occipital\_Mid\_L | 0.000615975 |
| Caudate\_L | Olfactory\_R | 0.000615961 |
| Hippocampus\_L | Rolandic\_Oper\_R | 0.000615854 |
| Cuneus\_R | Cingulum\_Ant\_L | 0.000615 |
| ParaHippocampal\_L | Insula\_R | 0.000614975 |
| Cerebelum\_6\_L | Parietal\_Inf\_R | 0.00061439 |
| Vermis\_9 | Paracentral\_Lobule\_R | 0.000614185 |
| Temporal\_Pole\_Sup\_R | Cuneus\_L | 0.000614144 |
| Cerebelum\_Crus2\_R | Cingulum\_Ant\_R | 0.000613908 |
| Cerebelum\_Crus1\_L | Calcarine\_R | 0.000613654 |
| Vermis\_1\_2 | Precuneus\_R | 0.000613552 |
| Cerebelum\_3\_R | Lingual\_L | 0.000613477 |
| Paracentral\_Lobule\_L | Rectus\_L | 0.000613357 |
| Temporal\_Mid\_R | Occipital\_Mid\_R | 0.000613336 |
| Angular\_R | Cingulum\_Ant\_L | 0.000613211 |
| Cerebelum\_10\_R | Supp\_Motor\_Area\_L | 0.000612996 |
| Cerebelum\_7b\_L | Pallidum\_R | 0.000612374 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_L | 0.000612373 |
| Heschl\_R | Occipital\_Mid\_L | 0.000612064 |
| Cerebelum\_3\_R | SupraMarginal\_R | 0.000611896 |
| Putamen\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00061126 |
| Pallidum\_R | Fusiform\_L | 0.000611221 |
| Vermis\_3 | Temporal\_Mid\_L | 0.000611206 |
| Cerebelum\_9\_R | Occipital\_Mid\_R | 0.000611197 |
| Occipital\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.00061095 |
| Cingulum\_Ant\_L | Frontal\_Sup\_L | 0.000610748 |
| Hippocampus\_R | Olfactory\_R | 0.00061054 |
| Heschl\_L | Supp\_Motor\_Area\_R | 0.000610433 |
| Temporal\_Sup\_L | Angular\_L | 0.000610386 |
| Cerebelum\_3\_L | Caudate\_R | 0.000610323 |
| Occipital\_Inf\_R | Insula\_L | 0.000610237 |
| Cerebelum\_3\_L | Fusiform\_R | 0.000610095 |
| Vermis\_4\_5 | Cerebelum\_Crus2\_L | 0.000609316 |
| Vermis\_4\_5 | Paracentral\_Lobule\_R | 0.000609243 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000608944 |
| SupraMarginal\_L | Frontal\_Sup\_Medial\_R | 0.000608905 |
| Vermis\_7 | Calcarine\_L | 0.000608572 |
| Cerebelum\_Crus1\_R | Parietal\_Inf\_R | 0.00060772 |
| Cerebelum\_Crus1\_L | Occipital\_Inf\_R | 0.000607681 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_L | 0.000607227 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Medial\_L | 0.000607215 |
| Cerebelum\_8\_L | ParaHippocampal\_R | 0.000606513 |
| Cingulum\_Post\_L | Olfactory\_R | 0.000606264 |
| Parietal\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.000606189 |
| Thalamus\_L | Frontal\_Sup\_R | 0.000605907 |
| Temporal\_Inf\_R | Cingulum\_Post\_R | 0.000605299 |
| Angular\_R | Cingulum\_Ant\_R | 0.000605019 |
| Cingulum\_Ant\_L | Supp\_Motor\_Area\_R | 0.000604899 |
| Insula\_R | Precentral\_R | 0.000604826 |
| Cerebelum\_8\_R | Occipital\_Mid\_L | 0.000604758 |
| SupraMarginal\_L | Rectus\_R | 0.000604376 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_L | 0.000603415 |
| Rolandic\_Oper\_R | Frontal\_Sup\_R | 0.000603312 |
| Cuneus\_R | Rolandic\_Oper\_R | 0.000602918 |
| Thalamus\_R | Frontal\_Inf\_Oper\_L | 0.000602856 |
| Occipital\_Inf\_R | ParaHippocampal\_L | 0.00060238 |
| Heschl\_R | Pallidum\_L | 0.00060223 |
| Parietal\_Sup\_R | Hippocampus\_L | 0.000601664 |
| Vermis\_10 | Olfactory\_R | 0.000601267 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Orb\_L | 0.000601094 |
| Cerebelum\_3\_L | Frontal\_Inf\_Orb\_R | 0.00060033 |
| Occipital\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.000600042 |
| Heschl\_R | Lingual\_L | 0.000600028 |
| Cingulum\_Post\_L | Rolandic\_Oper\_L | 0.000599719 |
| Cerebelum\_10\_R | Frontal\_Inf\_Tri\_L | 0.000599395 |
| ParaHippocampal\_R | Cingulum\_Mid\_R | 0.000599208 |
| Heschl\_L | Angular\_R | 0.000599101 |
| Putamen\_R | Occipital\_Sup\_L | 0.000598804 |
| Heschl\_R | Frontal\_Inf\_Oper\_L | 0.000598775 |
| Postcentral\_L | Frontal\_Sup\_Orb\_R | 0.000598713 |
| Angular\_R | Cuneus\_R | 0.000598562 |
| Temporal\_Pole\_Sup\_L | Insula\_L | 0.00059849 |
| Cerebelum\_8\_L | Frontal\_Sup\_Orb\_L | 0.000598208 |
| Cuneus\_L | Frontal\_Inf\_Orb\_R | 0.000597767 |
| Occipital\_Mid\_L | Rectus\_L | 0.000597702 |
| Cuneus\_L | Amygdala\_L | 0.000597074 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_L | 0.000596968 |
| Vermis\_8 | Cerebelum\_Crus2\_L | 0.000596779 |
| Putamen\_L | Precuneus\_R | 0.000596145 |
| Thalamus\_R | Occipital\_Mid\_L | 0.000596033 |
| Frontal\_Inf\_Tri\_L | Frontal\_Inf\_Oper\_R | 0.00059592 |
| Frontal\_Mid\_Orb\_Medial\_L | Rolandic\_Oper\_R | 0.000595857 |
| Paracentral\_Lobule\_L | Parietal\_Inf\_L | 0.000595819 |
| Cuneus\_R | Rectus\_L | 0.000595706 |
| Cerebelum\_8\_L | Postcentral\_L | 0.000595454 |
| Cingulum\_Post\_L | Insula\_L | 0.000595299 |
| Occipital\_Inf\_L | ParaHippocampal\_L | 0.000595284 |
| Vermis\_8 | Heschl\_R | 0.000595077 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Orb\_L | 0.000594106 |
| Vermis\_3 | Cingulum\_Post\_R | 0.000594102 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000593635 |
| Cerebelum\_10\_R | Frontal\_Sup\_Orb\_L | 0.000592767 |
| ParaHippocampal\_R | Frontal\_Mid\_L | 0.000592503 |
| Vermis\_4\_5 | Occipital\_Inf\_L | 0.000592338 |
| SupraMarginal\_L | Amygdala\_R | 0.000592116 |
| Cerebelum\_Crus2\_L | Temporal\_Mid\_R | 0.00059141 |
| Cerebelum\_3\_R | Parietal\_Sup\_L | 0.00059127 |
| Postcentral\_R | Olfactory\_R | 0.000591139 |
| Vermis\_3 | Temporal\_Pole\_Sup\_R | 0.00059046 |
| Vermis\_10 | Cerebelum\_7b\_R | 0.000589816 |
| Paracentral\_Lobule\_R | Precentral\_R | 0.000589361 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_Orb\_L | 0.000589199 |
| Temporal\_Mid\_R | Olfactory\_R | 0.000589045 |
| Caudate\_L | Parietal\_Sup\_L | 0.000588387 |
| Vermis\_1\_2 | Postcentral\_R | 0.000588299 |
| Vermis\_3 | Paracentral\_Lobule\_R | 0.000587647 |
| Temporal\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.000587534 |
| Temporal\_Mid\_L | Cuneus\_R | 0.000587527 |
| Frontal\_Mid\_L | Precentral\_L | 0.000587395 |
| Pallidum\_L | Frontal\_Sup\_L | 0.000586928 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Tri\_L | 0.000586908 |
| Vermis\_3 | Postcentral\_L | 0.000586421 |
| Precuneus\_L | Frontal\_Inf\_Oper\_R | 0.000586399 |
| Cerebelum\_6\_L | Amygdala\_R | 0.000586217 |
| Pallidum\_R | Frontal\_Sup\_L | 0.000585922 |
| Occipital\_Mid\_R | Lingual\_R | 0.000585545 |
| Cerebelum\_8\_R | Fusiform\_L | 0.000585215 |
| Vermis\_4\_5 | Frontal\_Inf\_Orb\_L | 0.000585105 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Orb\_L | 0.000585079 |
| Cerebelum\_Crus1\_L | SupraMarginal\_R | 0.00058487 |
| Cerebelum\_8\_L | Temporal\_Inf\_R | 0.000584825 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.000584705 |
| Thalamus\_L | Precentral\_R | 0.000584605 |
| Temporal\_Sup\_L | Occipital\_Sup\_R | 0.000584526 |
| Cerebelum\_4\_5\_R | Olfactory\_R | 0.000584483 |
| Thalamus\_R | Insula\_R | 0.000584395 |
| Caudate\_R | Calcarine\_R | 0.000583759 |
| Vermis\_9 | Cerebelum\_8\_R | 0.000583414 |
| SupraMarginal\_R | Frontal\_Sup\_Medial\_R | 0.000583196 |
| Cerebelum\_9\_L | Temporal\_Pole\_Mid\_R | 0.000583177 |
| Heschl\_L | SupraMarginal\_R | 0.000583175 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000583174 |
| Temporal\_Mid\_L | Heschl\_R | 0.000582777 |
| Temporal\_Mid\_R | Parietal\_Inf\_R | 0.000582655 |
| Cerebelum\_9\_L | Occipital\_Mid\_L | 0.000582587 |
| Angular\_L | Frontal\_Inf\_Oper\_R | 0.000582409 |
| Vermis\_3 | Temporal\_Inf\_L | 0.000582287 |
| Temporal\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.000582259 |
| Putamen\_L | Hippocampus\_R | 0.000582206 |
| Occipital\_Sup\_L | Frontal\_Sup\_L | 0.000582139 |
| Putamen\_R | Lingual\_R | 0.000582124 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.000581544 |
| Cerebelum\_8\_L | Frontal\_Sup\_Orb\_R | 0.000581022 |
| Cingulum\_Mid\_L | Frontal\_Mid\_R | 0.000581014 |
| Cerebelum\_Crus1\_L | Cingulum\_Mid\_R | 0.000580907 |
| Cerebelum\_Crus2\_L | Caudate\_L | 0.000580897 |
| Temporal\_Sup\_L | Cingulum\_Mid\_L | 0.000580325 |
| Cerebelum\_10\_R | Rolandic\_Oper\_R | 0.000579926 |
| Insula\_L | Rectus\_R | 0.000579383 |
| ParaHippocampal\_L | Hippocampus\_R | 0.000578478 |
| Occipital\_Inf\_L | Cingulum\_Post\_R | 0.000578418 |
| Vermis\_10 | Frontal\_Mid\_R | 0.000577429 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_R | 0.000576049 |
| Rectus\_R | Olfactory\_R | 0.000576027 |
| Caudate\_L | Occipital\_Sup\_R | 0.000575688 |
| Hippocampus\_L | Olfactory\_L | 0.000575277 |
| Angular\_L | Frontal\_Inf\_Tri\_L | 0.00057523 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_Orb\_L | 0.00057516 |
| Lingual\_L | Rectus\_L | 0.000575129 |
| Insula\_R | Frontal\_Inf\_Tri\_L | 0.000575083 |
| Temporal\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.000574933 |
| Hippocampus\_R | Frontal\_Sup\_L | 0.000574627 |
| Cingulum\_Post\_R | Frontal\_Sup\_Medial\_R | 0.000574483 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Tri\_R | 0.000574457 |
| Cerebelum\_Crus2\_R | Occipital\_Inf\_R | 0.000574422 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_R | 0.000574374 |
| Vermis\_10 | Temporal\_Pole\_Mid\_L | 0.000574113 |
| Temporal\_Pole\_Sup\_L | Paracentral\_Lobule\_L | 0.000573967 |
| Temporal\_Sup\_R | Frontal\_Sup\_L | 0.000573836 |
| Cuneus\_R | Frontal\_Mid\_Orb\_L | 0.000573683 |
| Thalamus\_R | Calcarine\_L | 0.000573591 |
| Cerebelum\_8\_L | SupraMarginal\_R | 0.000573392 |
| Cerebelum\_7b\_L | SupraMarginal\_L | 0.000573375 |
| Heschl\_R | Frontal\_Mid\_Orb\_R | 0.000573073 |
| Insula\_L | Frontal\_Sup\_Medial\_L | 0.000572975 |
| Fusiform\_R | Cingulum\_Mid\_L | 0.000572557 |
| Temporal\_Inf\_R | Amygdala\_R | 0.000571351 |
| Cerebelum\_7b\_L | Temporal\_Inf\_R | 0.000570954 |
| Thalamus\_L | Angular\_R | 0.000570654 |
| Temporal\_Mid\_L | Rectus\_R | 0.000570651 |
| Occipital\_Inf\_R | Olfactory\_L | 0.00057029 |
| Cerebelum\_8\_R | SupraMarginal\_R | 0.00057006 |
| Temporal\_Inf\_R | ParaHippocampal\_L | 0.000569513 |
| Temporal\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000569074 |
| Supp\_Motor\_Area\_R | Rolandic\_Oper\_L | 0.000568922 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Post\_R | 0.000568848 |
| Caudate\_R | Rectus\_R | 0.000568747 |
| Temporal\_Inf\_L | Amygdala\_L | 0.000568742 |
| Temporal\_Pole\_Mid\_R | Cuneus\_R | 0.000568647 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_R | 0.000568594 |
| Cingulum\_Ant\_R | Precentral\_R | 0.000568565 |
| Cingulum\_Ant\_R | Rolandic\_Oper\_L | 0.000568424 |
| Cerebelum\_9\_R | Frontal\_Sup\_R | 0.000567959 |
| Temporal\_Sup\_L | Rectus\_R | 0.000567885 |
| Parietal\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.000567721 |
| Caudate\_L | Occipital\_Inf\_L | 0.000566928 |
| Temporal\_Inf\_L | ParaHippocampal\_R | 0.000566863 |
| Vermis\_4\_5 | Parietal\_Inf\_R | 0.000566793 |
| Vermis\_1\_2 | Cingulum\_Ant\_R | 0.000566782 |
| Occipital\_Sup\_R | Supp\_Motor\_Area\_R | 0.000566682 |
| Vermis\_6 | Cerebelum\_8\_L | 0.0005665 |
| Cerebelum\_8\_R | Occipital\_Inf\_R | 0.000566185 |
| Vermis\_4\_5 | Lingual\_L | 0.000566146 |
| Cerebelum\_6\_L | Cingulum\_Mid\_L | 0.000565873 |
| Vermis\_3 | Occipital\_Mid\_R | 0.000565791 |
| Vermis\_3 | Supp\_Motor\_Area\_R | 0.000565648 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Tri\_L | 0.000565332 |
| Cerebelum\_9\_R | Cerebelum\_8\_R | 0.000565271 |
| Heschl\_L | Precuneus\_R | 0.000565224 |
| Vermis\_8 | Frontal\_Sup\_R | 0.000565157 |
| Temporal\_Pole\_Sup\_L | Lingual\_L | 0.000564388 |
| Cerebelum\_4\_5\_R | Postcentral\_L | 0.000563999 |
| Rolandic\_Oper\_R | Precentral\_L | 0.000563571 |
| Thalamus\_R | Frontal\_Inf\_Orb\_R | 0.00056356 |
| ParaHippocampal\_R | Frontal\_Inf\_Oper\_R | 0.000563415 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Tri\_R | 0.000563364 |
| Pallidum\_R | Lingual\_R | 0.000563232 |
| Cuneus\_L | Cingulum\_Ant\_R | 0.000562959 |
| Vermis\_9 | Angular\_L | 0.000562528 |
| Cerebelum\_9\_L | Frontal\_Sup\_Medial\_R | 0.000562436 |
| Cerebelum\_9\_R | Precentral\_L | 0.000562218 |
| Hippocampus\_L | Frontal\_Inf\_Orb\_R | 0.000562162 |
| Angular\_R | Frontal\_Sup\_L | 0.000561975 |
| Cerebelum\_4\_5\_R | Angular\_L | 0.000561439 |
| Cerebelum\_3\_L | Cuneus\_R | 0.000561116 |
| Cerebelum\_Crus1\_L | Thalamus\_L | 0.000561006 |
| Precuneus\_L | Parietal\_Sup\_R | 0.000560813 |
| Olfactory\_R | Supp\_Motor\_Area\_L | 0.000560691 |
| Parietal\_Sup\_R | ParaHippocampal\_R | 0.000560465 |
| Cingulum\_Post\_R | Precentral\_L | 0.000560384 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Medial\_L | 0.000560203 |
| Parietal\_Sup\_L | Cuneus\_R | 0.000560018 |
| Temporal\_Sup\_L | ParaHippocampal\_L | 0.00055976 |
| Postcentral\_R | Rectus\_L | 0.000559697 |
| Vermis\_1\_2 | Cerebelum\_6\_L | 0.000559678 |
| Temporal\_Inf\_R | Fusiform\_L | 0.000559621 |
| Frontal\_Mid\_Orb\_Medial\_R | Rolandic\_Oper\_R | 0.000559149 |
| Vermis\_4\_5 | Cingulum\_Mid\_R | 0.00055884 |
| Pallidum\_L | Cuneus\_R | 0.000557885 |
| Temporal\_Pole\_Sup\_R | Precuneus\_L | 0.000557759 |
| Thalamus\_L | Postcentral\_R | 0.000557288 |
| Temporal\_Sup\_L | Lingual\_R | 0.00055712 |
| Cerebelum\_8\_L | Cerebelum\_6\_R | 0.000556718 |
| Putamen\_L | Occipital\_Sup\_L | 0.000556288 |
| Vermis\_6 | Pallidum\_R | 0.000555767 |
| Temporal\_Inf\_R | Rolandic\_Oper\_L | 0.000555393 |
| Vermis\_7 | Occipital\_Mid\_R | 0.000555366 |
| Frontal\_Mid\_L | Frontal\_Sup\_L | 0.000555317 |
| Cuneus\_L | Insula\_R | 0.000554959 |
| Cingulum\_Mid\_L | Supp\_Motor\_Area\_L | 0.000554601 |
| Temporal\_Mid\_L | Thalamus\_L | 0.00055439 |
| Cerebelum\_9\_L | Calcarine\_R | 0.000554236 |
| ParaHippocampal\_R | Frontal\_Sup\_Orb\_R | 0.000554036 |
| Cerebelum\_7b\_L | Temporal\_Sup\_R | 0.000553968 |
| Putamen\_R | Frontal\_Mid\_R | 0.000553488 |
| Cerebelum\_3\_L | Frontal\_Inf\_Oper\_L | 0.000553421 |
| Temporal\_Mid\_R | Cuneus\_L | 0.000553369 |
| Occipital\_Inf\_R | Cingulum\_Post\_R | 0.000553082 |
| Frontal\_Mid\_Orb\_Medial\_L | Olfactory\_R | 0.000553079 |
| Occipital\_Inf\_L | ParaHippocampal\_R | 0.000552971 |
| Vermis\_3 | Heschl\_L | 0.000552425 |
| Angular\_L | Rolandic\_Oper\_R | 0.000552208 |
| Vermis\_9 | Cerebelum\_4\_5\_R | 0.000551913 |
| Putamen\_L | Frontal\_Inf\_Tri\_L | 0.000551798 |
| Putamen\_R | Paracentral\_Lobule\_L | 0.000551609 |
| Occipital\_Mid\_R | Olfactory\_L | 0.000551574 |
| Vermis\_4\_5 | Putamen\_L | 0.000551557 |
| Caudate\_L | Paracentral\_Lobule\_R | 0.000551306 |
| Calcarine\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000551233 |
| Amygdala\_L | Frontal\_Mid\_Orb\_L | 0.000551001 |
| Temporal\_Pole\_Mid\_R | Rolandic\_Oper\_L | 0.000550849 |
| Cerebelum\_Crus2\_R | Angular\_R | 0.000550668 |
| Cerebelum\_10\_L | Cerebelum\_6\_L | 0.000550308 |
| Parietal\_Inf\_R | Rolandic\_Oper\_R | 0.000549124 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Sup\_L | 0.000549032 |
| Vermis\_3 | Rolandic\_Oper\_L | 0.000548488 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Tri\_R | 0.000548243 |
| Angular\_L | Supp\_Motor\_Area\_L | 0.00054764 |
| Temporal\_Sup\_L | Precuneus\_L | 0.000547072 |
| Vermis\_4\_5 | Caudate\_R | 0.00054652 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Tri\_R | 0.00054636 |
| Putamen\_R | Frontal\_Mid\_Orb\_L | 0.00054631 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Orb\_L | 0.00054617 |
| Cerebelum\_3\_L | Postcentral\_R | 0.000545543 |
| Occipital\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.000545321 |
| Frontal\_Mid\_R | Precentral\_R | 0.000545142 |
| Angular\_L | Occipital\_Sup\_L | 0.000544918 |
| Cerebelum\_6\_L | Frontal\_Sup\_Medial\_L | 0.000544497 |
| Paracentral\_Lobule\_L | Olfactory\_L | 0.000544259 |
| Lingual\_R | Frontal\_Mid\_L | 0.00054365 |
| Vermis\_4\_5 | Temporal\_Pole\_Mid\_R | 0.000543388 |
| Thalamus\_L | Frontal\_Sup\_Medial\_L | 0.000543318 |
| Putamen\_R | Frontal\_Mid\_Orb\_R | 0.000542781 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_L | 0.000542133 |
| Temporal\_Sup\_L | Heschl\_L | 0.000541923 |
| Thalamus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000541246 |
| Vermis\_4\_5 | Olfactory\_R | 0.000540926 |
| Temporal\_Inf\_R | SupraMarginal\_R | 0.000540846 |
| Cingulum\_Mid\_R | Supp\_Motor\_Area\_L | 0.000540671 |
| Frontal\_Mid\_Orb\_L | Precentral\_L | 0.000540411 |
| Temporal\_Inf\_L | SupraMarginal\_L | 0.000540022 |
| Vermis\_1\_2 | Cerebelum\_8\_R | 0.000539972 |
| Heschl\_R | Frontal\_Sup\_Medial\_R | 0.00053966 |
| Insula\_R | Frontal\_Sup\_R | 0.000539565 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_Orb\_L | 0.00053953 |
| Thalamus\_L | Cingulum\_Mid\_R | 0.000539348 |
| Vermis\_3 | Calcarine\_R | 0.000539138 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Tri\_R | 0.000539091 |
| Hippocampus\_L | Insula\_R | 0.00053842 |
| Cerebelum\_8\_L | Frontal\_Sup\_L | 0.00053838 |
| Cerebelum\_3\_L | Precentral\_L | 0.000538182 |
| Cuneus\_R | Frontal\_Sup\_L | 0.000537884 |
| Cerebelum\_7b\_L | SupraMarginal\_R | 0.000537667 |
| Precuneus\_L | Precentral\_R | 0.00053745 |
| Putamen\_R | Amygdala\_L | 0.000536963 |
| Cerebelum\_8\_R | Cingulum\_Ant\_R | 0.000536946 |
| Postcentral\_L | Olfactory\_R | 0.000536211 |
| Temporal\_Pole\_Mid\_L | Supp\_Motor\_Area\_R | 0.000535926 |
| Cerebelum\_4\_5\_L | Precentral\_R | 0.000535816 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.000535773 |
| Vermis\_10 | Frontal\_Mid\_L | 0.000535225 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_R | 0.000535202 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.000535192 |
| Vermis\_8 | Temporal\_Pole\_Mid\_R | 0.000535127 |
| Vermis\_8 | Cerebelum\_6\_R | 0.00053469 |
| Cerebelum\_4\_5\_R | Rectus\_L | 0.000534617 |
| Cerebelum\_6\_R | Calcarine\_L | 0.000534523 |
| Cerebelum\_6\_L | Calcarine\_L | 0.000534031 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.000533948 |
| Vermis\_7 | Precentral\_L | 0.000533938 |
| Frontal\_Mid\_Orb\_R | Precentral\_L | 0.000533924 |
| Amygdala\_R | Frontal\_Inf\_Tri\_L | 0.000533503 |
| Frontal\_Mid\_Orb\_Medial\_R | Olfactory\_L | 0.00053317 |
| Temporal\_Mid\_L | Pallidum\_R | 0.000532928 |
| Parietal\_Inf\_L | Rolandic\_Oper\_L | 0.000532706 |
| Cerebelum\_3\_R | Temporal\_Sup\_R | 0.000532689 |
| Cerebelum\_10\_L | Precuneus\_R | 0.00053262 |
| Precuneus\_R | Cingulum\_Post\_R | 0.000532614 |
| Cerebelum\_Crus1\_R | Cingulum\_Mid\_R | 0.000532361 |
| Cerebelum\_6\_L | Lingual\_L | 0.000532231 |
| Cerebelum\_10\_R | Cerebelum\_8\_R | 0.00053212 |
| Occipital\_Inf\_L | Olfactory\_L | 0.000532033 |
| Thalamus\_R | Pallidum\_L | 0.000531805 |
| Cerebelum\_9\_L | Heschl\_L | 0.000531672 |
| Rolandic\_Oper\_R | Frontal\_Mid\_R | 0.000531507 |
| Temporal\_Pole\_Mid\_L | Temporal\_Sup\_R | 0.000531446 |
| Postcentral\_L | Frontal\_Mid\_R | 0.000531152 |
| Cerebelum\_8\_L | Pallidum\_L | 0.000531078 |
| Temporal\_Inf\_L | Hippocampus\_R | 0.000530639 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000530387 |
| Parietal\_Sup\_R | Insula\_R | 0.000530223 |
| Insula\_R | Rectus\_R | 0.000530183 |
| Frontal\_Sup\_Medial\_R | Precentral\_R | 0.000530155 |
| Cerebelum\_9\_L | ParaHippocampal\_R | 0.000530094 |
| Thalamus\_L | Precuneus\_R | 0.00052968 |
| Cerebelum\_4\_5\_R | Precentral\_L | 0.00052961 |
| Precuneus\_R | Insula\_L | 0.000529558 |
| Angular\_L | Insula\_L | 0.000529513 |
| Cerebelum\_8\_R | Cerebelum\_4\_5\_R | 0.000529316 |
| Pallidum\_R | Cingulum\_Ant\_R | 0.000529097 |
| Thalamus\_R | Putamen\_R | 0.000529065 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.000529002 |
| Thalamus\_L | Insula\_L | 0.000528817 |
| Putamen\_R | Frontal\_Inf\_Tri\_L | 0.000528653 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_R | 0.000528575 |
| Vermis\_4\_5 | Cerebelum\_4\_5\_R | 0.000528452 |
| Frontal\_Mid\_Orb\_Medial\_R | Precentral\_R | 0.000527984 |
| Temporal\_Pole\_Mid\_R | Rolandic\_Oper\_R | 0.000527905 |
| Cerebelum\_3\_L | Frontal\_Sup\_Orb\_R | 0.000527796 |
| Vermis\_4\_5 | Cerebelum\_6\_R | 0.000527704 |
| Temporal\_Sup\_R | Cingulum\_Ant\_R | 0.000527552 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_Orb\_R | 0.000527547 |
| Cerebelum\_10\_R | Cuneus\_L | 0.000526592 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Mid\_R | 0.000526483 |
| Temporal\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.000526237 |
| Temporal\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.000526183 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Mid\_L | 0.000526037 |
| Cingulum\_Mid\_L | Insula\_L | 0.000525743 |
| Cingulum\_Post\_R | Precentral\_R | 0.000525558 |
| Cerebelum\_3\_L | Occipital\_Mid\_R | 0.000525198 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000524865 |
| Cerebelum\_Crus2\_L | ParaHippocampal\_R | 0.000524782 |
| Vermis\_4\_5 | Cerebelum\_9\_R | 0.000524434 |
| Cerebelum\_4\_5\_R | Cuneus\_R | 0.000524356 |
| Calcarine\_R | Olfactory\_L | 0.000523865 |
| Caudate\_R | Lingual\_L | 0.000523127 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000522394 |
| Cerebelum\_10\_L | Frontal\_Inf\_Oper\_L | 0.000521974 |
| Angular\_R | Frontal\_Sup\_Medial\_L | 0.000521655 |
| Parietal\_Inf\_L | Frontal\_Sup\_R | 0.000521586 |
| Vermis\_4\_5 | Cerebelum\_3\_R | 0.000521014 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_R | 0.000520966 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.000520776 |
| Heschl\_R | Frontal\_Sup\_Orb\_R | 0.000520716 |
| Frontal\_Mid\_R | Precentral\_L | 0.000520085 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Medial\_L | 0.000519907 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Mid\_L | 0.000519886 |
| Vermis\_6 | Putamen\_R | 0.000519621 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_L | 0.000518974 |
| Vermis\_6 | Lingual\_L | 0.00051882 |
| Cerebelum\_3\_L | Caudate\_L | 0.000518795 |
| Olfactory\_R | Frontal\_Mid\_L | 0.00051878 |
| Cerebelum\_3\_R | Cuneus\_R | 0.000518648 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_R | 0.000518437 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Medial\_L | 0.000518404 |
| Occipital\_Sup\_R | ParaHippocampal\_L | 0.000518358 |
| Pallidum\_L | Occipital\_Sup\_R | 0.000517961 |
| Vermis\_9 | Frontal\_Sup\_Medial\_L | 0.000517912 |
| Occipital\_Sup\_L | Cingulum\_Post\_L | 0.00051763 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000517376 |
| ParaHippocampal\_R | Frontal\_Inf\_Oper\_L | 0.000517258 |
| Thalamus\_R | Rolandic\_Oper\_L | 0.000517155 |
| Precuneus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00051715 |
| Vermis\_3 | Hippocampus\_R | 0.0005171 |
| Putamen\_R | ParaHippocampal\_R | 0.00051698 |
| Caudate\_L | Postcentral\_L | 0.000516858 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.000516563 |
| Cingulum\_Ant\_L | Rectus\_R | 0.000516396 |
| Cerebelum\_6\_L | Olfactory\_R | 0.00051569 |
| Temporal\_Pole\_Mid\_R | Temporal\_Mid\_R | 0.000515436 |
| Occipital\_Mid\_L | Amygdala\_R | 0.000515254 |
| Parietal\_Inf\_L | Occipital\_Mid\_L | 0.000515237 |
| Occipital\_Inf\_R | Olfactory\_R | 0.000515107 |
| Vermis\_6 | Occipital\_Mid\_L | 0.000514999 |
| Vermis\_4\_5 | Amygdala\_R | 0.000514855 |
| Cerebelum\_3\_L | Frontal\_Sup\_L | 0.000514341 |
| Cerebelum\_Crus1\_L | Fusiform\_R | 0.0005143 |
| Cingulum\_Ant\_R | Supp\_Motor\_Area\_R | 0.000513512 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000513409 |
| Temporal\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.000513339 |
| Cerebelum\_3\_R | Occipital\_Mid\_R | 0.000513333 |
| Cerebelum\_10\_R | Parietal\_Sup\_R | 0.000513228 |
| Olfactory\_L | Supp\_Motor\_Area\_L | 0.00051304 |
| Caudate\_L | Frontal\_Sup\_Orb\_L | 0.000512901 |
| Temporal\_Sup\_L | Olfactory\_L | 0.000512891 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Orb\_R | 0.000512788 |
| Cerebelum\_10\_L | Frontal\_Sup\_Medial\_R | 0.000512777 |
| Vermis\_10 | Insula\_L | 0.000512403 |
| Vermis\_9 | Occipital\_Mid\_R | 0.0005123 |
| Cuneus\_L | Cingulum\_Post\_R | 0.000512108 |
| Occipital\_Sup\_L | Cingulum\_Ant\_L | 0.000511968 |
| Hippocampus\_R | Olfactory\_L | 0.000511751 |
| Vermis\_3 | Frontal\_Mid\_R | 0.000511369 |
| Thalamus\_L | Frontal\_Inf\_Tri\_L | 0.000511272 |
| Paracentral\_Lobule\_R | Cingulum\_Post\_R | 0.000510526 |
| SupraMarginal\_R | Occipital\_Inf\_L | 0.000510464 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Oper\_R | 0.000510428 |
| Cerebelum\_3\_R | Occipital\_Sup\_R | 0.000509754 |
| Rolandic\_Oper\_R | Frontal\_Sup\_Orb\_R | 0.000509171 |
| Vermis\_10 | ParaHippocampal\_L | 0.000508889 |
| Cerebelum\_4\_5\_L | Angular\_L | 0.000508867 |
| Rectus\_L | Frontal\_Inf\_Oper\_L | 0.000508651 |
| Temporal\_Pole\_Sup\_R | Thalamus\_R | 0.000508531 |
| Cerebelum\_Crus2\_R | Caudate\_L | 0.000508527 |
| Heschl\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000508504 |
| Cingulum\_Mid\_R | Precentral\_R | 0.000508485 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000508293 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_L | 0.000508077 |
| Parietal\_Sup\_R | Occipital\_Inf\_L | 0.000507729 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_R | 0.000507661 |
| Temporal\_Pole\_Mid\_R | Fusiform\_R | 0.000507578 |
| Temporal\_Inf\_L | Temporal\_Pole\_Mid\_R | 0.000507447 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_R | 0.000507374 |
| Thalamus\_R | Rolandic\_Oper\_R | 0.000507181 |
| Vermis\_9 | Cerebelum\_10\_L | 0.000507074 |
| Cerebelum\_6\_L | Fusiform\_L | 0.000506203 |
| Precuneus\_R | Insula\_R | 0.000505954 |
| Vermis\_9 | Heschl\_R | 0.000505933 |
| Paracentral\_Lobule\_R | Olfactory\_L | 0.000505839 |
| Cingulum\_Post\_L | Frontal\_Mid\_R | 0.000505527 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.000505425 |
| Temporal\_Inf\_L | Occipital\_Sup\_L | 0.000504486 |
| Vermis\_4\_5 | Frontal\_Sup\_L | 0.000504374 |
| Postcentral\_L | Frontal\_Sup\_Medial\_R | 0.000503989 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Medial\_R | 0.000503924 |
| Occipital\_Sup\_R | Cingulum\_Post\_L | 0.000503606 |
| Fusiform\_R | Occipital\_Inf\_L | 0.000503494 |
| Vermis\_7 | Occipital\_Sup\_L | 0.000503434 |
| Cerebelum\_Crus1\_L | Temporal\_Inf\_R | 0.000503116 |
| Precuneus\_L | Cingulum\_Ant\_R | 0.000502971 |
| Cerebelum\_8\_R | Rolandic\_Oper\_L | 0.000502618 |
| Cingulum\_Post\_L | Precentral\_L | 0.000502331 |
| Vermis\_1\_2 | Cerebelum\_Crus2\_L | 0.00050221 |
| Temporal\_Pole\_Sup\_L | Occipital\_Sup\_L | 0.000502189 |
| Vermis\_1\_2 | Paracentral\_Lobule\_L | 0.000501543 |
| Cingulum\_Ant\_R | Rolandic\_Oper\_R | 0.000501174 |
| Cerebelum\_3\_L | Parietal\_Inf\_L | 0.000500568 |
| Rectus\_R | Frontal\_Inf\_Oper\_R | 0.000500563 |
| Frontal\_Mid\_Orb\_Medial\_L | Supp\_Motor\_Area\_R | 0.000500436 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Orb\_R | 0.000500339 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000500127 |
| Heschl\_R | Olfactory\_L | 0.000500041 |
| Vermis\_4\_5 | Amygdala\_L | 0.000499925 |
| Cingulum\_Ant\_L | Precentral\_L | 0.000499779 |
| Temporal\_Pole\_Mid\_R | Heschl\_R | 0.00049954 |
| Vermis\_9 | Fusiform\_L | 0.0004993 |
| Cingulum\_Post\_L | Supp\_Motor\_Area\_L | 0.000499106 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.000498674 |
| Cerebelum\_6\_L | Occipital\_Inf\_L | 0.00049861 |
| Rectus\_R | Supp\_Motor\_Area\_R | 0.00049837 |
| Angular\_R | Supp\_Motor\_Area\_L | 0.000497738 |
| Occipital\_Mid\_L | Insula\_L | 0.000497662 |
| Vermis\_9 | Lingual\_L | 0.000497429 |
| Putamen\_R | Calcarine\_R | 0.000497279 |
| Temporal\_Mid\_L | Thalamus\_R | 0.00049682 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Oper\_R | 0.000496646 |
| Frontal\_Sup\_Medial\_L | Precentral\_R | 0.00049649 |
| Parietal\_Inf\_L | Hippocampus\_L | 0.000496439 |
| Amygdala\_R | Cingulum\_Mid\_R | 0.000496325 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000495804 |
| Heschl\_R | Occipital\_Sup\_R | 0.000495726 |
| Cerebelum\_3\_R | Thalamus\_L | 0.000495609 |
| Cerebelum\_9\_R | SupraMarginal\_R | 0.000495605 |
| Caudate\_L | Angular\_R | 0.000494712 |
| Cerebelum\_9\_R | Supp\_Motor\_Area\_R | 0.000493257 |
| Cerebelum\_6\_R | Frontal\_Sup\_Orb\_L | 0.000493202 |
| Temporal\_Mid\_L | Amygdala\_L | 0.000492702 |
| Amygdala\_L | Cingulum\_Mid\_R | 0.00049253 |
| Cerebelum\_Crus1\_R | Occipital\_Mid\_R | 0.000492318 |
| Precuneus\_R | Hippocampus\_R | 0.000491939 |
| Temporal\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.000491921 |
| Occipital\_Mid\_R | Supp\_Motor\_Area\_R | 0.00049184 |
| Cerebelum\_6\_R | Cingulum\_Mid\_L | 0.000490705 |
| Vermis\_7 | Temporal\_Mid\_R | 0.000490529 |
| Cerebelum\_8\_L | Amygdala\_L | 0.000490056 |
| Cingulum\_Post\_L | Rectus\_R | 0.000489934 |
| Heschl\_R | Postcentral\_L | 0.000489802 |
| Temporal\_Inf\_L | ParaHippocampal\_L | 0.00048962 |
| Heschl\_R | Supp\_Motor\_Area\_R | 0.00048953 |
| Cerebelum\_9\_R | Cingulum\_Post\_R | 0.000489347 |
| Vermis\_10 | Parietal\_Inf\_R | 0.00048927 |
| Cerebelum\_8\_R | Cuneus\_L | 0.000488787 |
| Vermis\_4\_5 | Angular\_L | 0.000488543 |
| Lingual\_R | Olfactory\_R | 0.000488506 |
| Caudate\_L | Frontal\_Sup\_R | 0.000487811 |
| Precuneus\_L | Rolandic\_Oper\_R | 0.000487758 |
| Vermis\_9 | ParaHippocampal\_L | 0.000487563 |
| Cerebelum\_10\_R | Hippocampus\_L | 0.000486682 |
| Vermis\_10 | Frontal\_Sup\_Orb\_R | 0.000486267 |
| Cingulum\_Post\_R | Rectus\_L | 0.000486246 |
| Pallidum\_L | Frontal\_Sup\_R | 0.000486181 |
| Angular\_R | Cingulum\_Mid\_L | 0.00048596 |
| Putamen\_L | Frontal\_Sup\_Orb\_R | 0.000485597 |
| Paracentral\_Lobule\_L | Cingulum\_Ant\_L | 0.000485312 |
| Cerebelum\_3\_L | Temporal\_Pole\_Sup\_R | 0.000485287 |
| Cuneus\_L | Frontal\_Mid\_Orb\_L | 0.000485269 |
| Fusiform\_R | Frontal\_Inf\_Tri\_L | 0.000485141 |
| Postcentral\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000485097 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.000485061 |
| Thalamus\_L | Rectus\_R | 0.000484678 |
| Heschl\_L | Parietal\_Sup\_L | 0.000484671 |
| Vermis\_10 | Rolandic\_Oper\_L | 0.000484593 |
| Cerebelum\_8\_R | Rectus\_R | 0.000484439 |
| Vermis\_3 | Pallidum\_R | 0.000484301 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.0004832 |
| Parietal\_Sup\_R | Insula\_L | 0.000483054 |
| Temporal\_Pole\_Sup\_L | Rectus\_R | 0.000482992 |
| Temporal\_Inf\_L | Parietal\_Sup\_R | 0.000482938 |
| Fusiform\_L | Frontal\_Sup\_L | 0.000482642 |
| Vermis\_4\_5 | Temporal\_Inf\_R | 0.000482373 |
| Cerebelum\_10\_R | Caudate\_R | 0.000482311 |
| Cerebelum\_6\_L | Calcarine\_R | 0.000481874 |
| Occipital\_Sup\_R | Insula\_L | 0.000481588 |
| Caudate\_R | Frontal\_Sup\_Medial\_R | 0.000481485 |
| Paracentral\_Lobule\_L | Cingulum\_Mid\_L | 0.000481408 |
| Hippocampus\_L | Frontal\_Inf\_Tri\_L | 0.000480825 |
| Cerebelum\_3\_R | Frontal\_Inf\_Tri\_L | 0.000480336 |
| Cerebelum\_7b\_R | Cingulum\_Ant\_R | 0.000480239 |
| Paracentral\_Lobule\_R | Cuneus\_L | 0.000480125 |
| Cerebelum\_10\_R | Cerebelum\_9\_L | 0.000480105 |
| Cerebelum\_3\_R | Cuneus\_L | 0.000479954 |
| Putamen\_L | Caudate\_L | 0.000479055 |
| Occipital\_Mid\_R | ParaHippocampal\_L | 0.000478987 |
| Vermis\_10 | Postcentral\_L | 0.000478465 |
| Pallidum\_R | ParaHippocampal\_L | 0.000477886 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_L | 0.000477712 |
| Cerebelum\_3\_L | Temporal\_Sup\_L | 0.000477709 |
| Cerebelum\_7b\_R | Calcarine\_L | 0.000477411 |
| Precuneus\_L | Fusiform\_L | 0.000477133 |
| Cerebelum\_9\_L | Occipital\_Mid\_R | 0.000476921 |
| Olfactory\_R | Frontal\_Inf\_Oper\_L | 0.000476827 |
| Cerebelum\_6\_L | Frontal\_Sup\_Orb\_L | 0.000476331 |
| Postcentral\_L | Occipital\_Sup\_R | 0.000476298 |
| Occipital\_Mid\_L | Rolandic\_Oper\_L | 0.000475705 |
| Cingulum\_Ant\_L | Frontal\_Mid\_R | 0.000475581 |
| Cerebelum\_Crus1\_R | Cingulum\_Post\_R | 0.00047531 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Orb\_R | 0.000474985 |
| Temporal\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.000474807 |
| Temporal\_Pole\_Mid\_L | Caudate\_R | 0.0004746 |
| Temporal\_Pole\_Sup\_L | Amygdala\_L | 0.000473778 |
| Cerebelum\_Crus1\_R | Precentral\_L | 0.000473132 |
| Paracentral\_Lobule\_R | Rectus\_R | 0.000473109 |
| Temporal\_Inf\_L | Rolandic\_Oper\_L | 0.000473068 |
| Vermis\_9 | Frontal\_Sup\_Orb\_L | 0.000472778 |
| Occipital\_Sup\_R | Olfactory\_L | 0.000472501 |
| Cerebelum\_3\_L | Putamen\_R | 0.000472131 |
| Precuneus\_R | Cuneus\_L | 0.000471358 |
| Cerebelum\_8\_L | Cingulum\_Ant\_L | 0.000471183 |
| Vermis\_6 | Vermis\_4\_5 | 0.00047106 |
| Cerebelum\_6\_R | Occipital\_Mid\_L | 0.00047098 |
| Cerebelum\_6\_R | SupraMarginal\_L | 0.000470552 |
| SupraMarginal\_R | Amygdala\_R | 0.000470301 |
| Temporal\_Mid\_R | Precuneus\_L | 0.00047015 |
| Cerebelum\_3\_R | Putamen\_R | 0.000470036 |
| Heschl\_R | Frontal\_Mid\_Orb\_L | 0.000469666 |
| ParaHippocampal\_R | Frontal\_Sup\_Medial\_R | 0.000469603 |
| Occipital\_Sup\_R | Amygdala\_R | 0.0004696 |
| Cerebelum\_3\_R | Postcentral\_R | 0.000468753 |
| Vermis\_1\_2 | Frontal\_Sup\_R | 0.000468176 |
| Temporal\_Sup\_L | Precentral\_R | 0.000467975 |
| Amygdala\_L | Frontal\_Sup\_R | 0.000467766 |
| Cerebelum\_Crus1\_R | Putamen\_R | 0.000467392 |
| Temporal\_Inf\_L | Angular\_R | 0.000467391 |
| Hippocampus\_L | Frontal\_Mid\_R | 0.00046644 |
| Cerebelum\_10\_L | Cerebelum\_8\_L | 0.000466426 |
| ParaHippocampal\_R | Olfactory\_L | 0.000466381 |
| Temporal\_Mid\_R | Precentral\_L | 0.000465924 |
| Caudate\_L | Frontal\_Sup\_Medial\_R | 0.000465093 |
| Thalamus\_L | Cingulum\_Mid\_L | 0.000464672 |
| Lingual\_L | Frontal\_Inf\_Orb\_L | 0.000464233 |
| Amygdala\_L | Frontal\_Inf\_Tri\_L | 0.000463815 |
| Cerebelum\_10\_R | Parietal\_Inf\_L | 0.000463746 |
| Vermis\_9 | Frontal\_Mid\_Orb\_Medial\_R | 0.00046356 |
| Temporal\_Sup\_R | Parietal\_Inf\_L | 0.000463466 |
| Heschl\_R | Pallidum\_R | 0.000463441 |
| Rolandic\_Oper\_L | Frontal\_Sup\_R | 0.000462782 |
| Cerebelum\_8\_L | Cerebelum\_4\_5\_L | 0.000462649 |
| Insula\_L | Frontal\_Sup\_Orb\_R | 0.000462583 |
| Cerebelum\_9\_R | Calcarine\_L | 0.000462426 |
| Heschl\_L | Occipital\_Mid\_L | 0.000462414 |
| Thalamus\_L | Fusiform\_L | 0.000462388 |
| Cerebelum\_3\_L | Heschl\_R | 0.000462295 |
| Vermis\_3 | ParaHippocampal\_L | 0.000462152 |
| Olfactory\_L | Rolandic\_Oper\_L | 0.000461559 |
| Precuneus\_R | Supp\_Motor\_Area\_R | 0.000461519 |
| Hippocampus\_R | Frontal\_Inf\_Tri\_L | 0.000461291 |
| Cerebelum\_Crus1\_R | Precentral\_R | 0.000461231 |
| Occipital\_Mid\_L | ParaHippocampal\_L | 0.000461061 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000460809 |
| Precuneus\_L | Insula\_R | 0.000460617 |
| Caudate\_R | Paracentral\_Lobule\_R | 0.000460479 |
| Cerebelum\_9\_L | Temporal\_Sup\_L | 0.000459707 |
| Caudate\_L | Occipital\_Mid\_L | 0.000459685 |
| Parietal\_Inf\_R | Hippocampus\_L | 0.000459579 |
| Cerebelum\_4\_5\_L | Insula\_R | 0.000459578 |
| Precuneus\_L | Occipital\_Inf\_R | 0.000459525 |
| Pallidum\_R | Frontal\_Mid\_Orb\_L | 0.000459049 |
| Vermis\_8 | Rectus\_L | 0.000458136 |
| Temporal\_Pole\_Mid\_L | Heschl\_L | 0.000457493 |
| Cingulum\_Mid\_R | Frontal\_Sup\_L | 0.000456949 |
| Temporal\_Sup\_L | Parietal\_Inf\_R | 0.000456817 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_L | 0.000456551 |
| Cerebelum\_6\_L | Occipital\_Inf\_R | 0.00045631 |
| Putamen\_R | Cingulum\_Post\_L | 0.000456238 |
| Caudate\_L | Calcarine\_L | 0.000455961 |
| Pallidum\_R | Frontal\_Inf\_Orb\_L | 0.000455884 |
| Cerebelum\_3\_L | Supp\_Motor\_Area\_L | 0.000455866 |
| Temporal\_Mid\_R | Occipital\_Mid\_L | 0.000455812 |
| Vermis\_8 | Occipital\_Mid\_R | 0.000455803 |
| Occipital\_Mid\_R | Cingulum\_Mid\_L | 0.000455661 |
| Cerebelum\_10\_L | Cerebelum\_8\_R | 0.000455416 |
| Cerebelum\_Crus2\_L | Rectus\_L | 0.000455054 |
| Postcentral\_R | Cuneus\_R | 0.000455052 |
| Cingulum\_Post\_R | Supp\_Motor\_Area\_L | 0.000454624 |
| Parietal\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.000454329 |
| Vermis\_9 | Calcarine\_L | 0.000454264 |
| Vermis\_10 | Temporal\_Pole\_Sup\_R | 0.000453812 |
| Cerebelum\_Crus2\_R | Olfactory\_R | 0.000453555 |
| Cerebelum\_3\_R | Precentral\_R | 0.000453216 |
| Temporal\_Mid\_R | Postcentral\_L | 0.000453199 |
| Cerebelum\_8\_L | Frontal\_Inf\_Orb\_L | 0.000452795 |
| Angular\_L | Cingulum\_Post\_L | 0.000452461 |
| Cerebelum\_Crus2\_L | Temporal\_Sup\_L | 0.000452092 |
| Angular\_R | Frontal\_Mid\_L | 0.000451541 |
| Occipital\_Mid\_L | Cingulum\_Post\_L | 0.000451521 |
| Heschl\_R | Thalamus\_L | 0.000451478 |
| Occipital\_Inf\_L | Cingulum\_Post\_L | 0.00045132 |
| Temporal\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.000451049 |
| Cerebelum\_4\_5\_L | Olfactory\_L | 0.000450517 |
| Amygdala\_R | Frontal\_Sup\_Orb\_R | 0.000450465 |
| Vermis\_4\_5 | Hippocampus\_R | 0.000449776 |
| Cerebelum\_8\_R | Angular\_R | 0.000449626 |
| Vermis\_4\_5 | SupraMarginal\_R | 0.000449375 |
| Occipital\_Sup\_L | Calcarine\_R | 0.000449141 |
| Cerebelum\_6\_R | Frontal\_Sup\_Medial\_L | 0.000448826 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_L | 0.000448823 |
| Vermis\_8 | Lingual\_R | 0.00044831 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Orb\_L | 0.000447872 |
| Temporal\_Mid\_L | Paracentral\_Lobule\_R | 0.000447315 |
| Cerebelum\_4\_5\_R | Rectus\_R | 0.000447089 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000446899 |
| Temporal\_Pole\_Mid\_R | Paracentral\_Lobule\_R | 0.000446872 |
| Vermis\_6 | Cingulum\_Mid\_L | 0.00044681 |
| Vermis\_6 | Cerebelum\_4\_5\_R | 0.000446718 |
| Vermis\_9 | Frontal\_Sup\_L | 0.0004467 |
| Angular\_R | Supp\_Motor\_Area\_R | 0.000446544 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Orb\_R | 0.000446114 |
| Postcentral\_L | Precentral\_R | 0.000445761 |
| Cerebelum\_8\_L | Calcarine\_R | 0.000445576 |
| Putamen\_R | Frontal\_Sup\_Orb\_L | 0.000445354 |
| Temporal\_Mid\_L | Lingual\_R | 0.000445281 |
| Temporal\_Mid\_R | Putamen\_L | 0.000445258 |
| Temporal\_Mid\_R | Postcentral\_R | 0.000445163 |
| Cerebelum\_9\_R | Pallidum\_R | 0.000445161 |
| Vermis\_6 | Temporal\_Pole\_Sup\_L | 0.000444864 |
| Occipital\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.000444725 |
| Cerebelum\_7b\_L | Pallidum\_L | 0.000443659 |
| Cerebelum\_9\_R | Cerebelum\_Crus2\_L | 0.000443629 |
| Frontal\_Sup\_Orb\_L | Precentral\_L | 0.000443562 |
| Temporal\_Inf\_R | Fusiform\_R | 0.00044335 |
| Thalamus\_L | Putamen\_L | 0.00044314 |
| Vermis\_10 | Temporal\_Mid\_L | 0.000442987 |
| Temporal\_Inf\_L | Temporal\_Pole\_Sup\_R | 0.000442935 |
| Vermis\_4\_5 | Postcentral\_L | 0.000442908 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_L | 0.000442868 |
| Putamen\_R | Caudate\_R | 0.000442726 |
| Cerebelum\_8\_L | Lingual\_L | 0.000442648 |
| Cingulum\_Post\_R | Frontal\_Sup\_R | 0.000442564 |
| Vermis\_9 | Vermis\_6 | 0.000442244 |
| Precuneus\_L | Frontal\_Sup\_Medial\_L | 0.00044195 |
| Insula\_R | Frontal\_Inf\_Orb\_R | 0.000441839 |
| Caudate\_R | Angular\_R | 0.000441778 |
| Frontal\_Mid\_Orb\_Medial\_L | Olfactory\_L | 0.00044164 |
| Caudate\_R | Calcarine\_L | 0.000441503 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000441149 |
| Fusiform\_L | Insula\_L | 0.000440711 |
| Cerebelum\_9\_L | Postcentral\_R | 0.000440255 |
| Vermis\_1\_2 | Lingual\_L | 0.000439772 |
| Cerebelum\_Crus2\_L | Calcarine\_L | 0.000439325 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.000438912 |
| Cerebelum\_3\_R | Precentral\_L | 0.000438502 |
| Vermis\_8 | Frontal\_Mid\_L | 0.000438257 |
| Lingual\_R | Cingulum\_Mid\_L | 0.000438039 |
| Cerebelum\_3\_R | Supp\_Motor\_Area\_L | 0.000437911 |
| Temporal\_Pole\_Mid\_L | Cuneus\_L | 0.000437885 |
| Fusiform\_R | Frontal\_Mid\_Orb\_L | 0.000437096 |
| Calcarine\_L | Frontal\_Sup\_Medial\_L | 0.000436691 |
| Temporal\_Mid\_L | Rolandic\_Oper\_L | 0.000436467 |
| Cerebelum\_Crus2\_L | Paracentral\_Lobule\_L | 0.000435401 |
| Vermis\_8 | Cingulum\_Mid\_L | 0.000435319 |
| Rectus\_L | Frontal\_Inf\_Orb\_L | 0.000435308 |
| Paracentral\_Lobule\_R | Cingulum\_Ant\_L | 0.000435204 |
| Pallidum\_L | Frontal\_Inf\_Orb\_L | 0.000434989 |
| Fusiform\_R | Insula\_R | 0.000434902 |
| Temporal\_Sup\_R | Precentral\_L | 0.000434865 |
| Cerebelum\_10\_L | Paracentral\_Lobule\_R | 0.000434824 |
| Parietal\_Sup\_L | Postcentral\_R | 0.000434741 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000434603 |
| Temporal\_Sup\_R | Paracentral\_Lobule\_L | 0.00043427 |
| Cerebelum\_4\_5\_L | Supp\_Motor\_Area\_L | 0.000433929 |
| Occipital\_Inf\_L | Cingulum\_Mid\_L | 0.000433554 |
| Lingual\_R | Calcarine\_R | 0.000433385 |
| Cerebelum\_Crus1\_R | Cingulum\_Mid\_L | 0.000433042 |
| Cerebelum\_3\_L | Frontal\_Inf\_Orb\_L | 0.000432927 |
| Temporal\_Inf\_R | Temporal\_Sup\_R | 0.000432852 |
| Fusiform\_R | Lingual\_R | 0.000432785 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000432726 |
| Vermis\_3 | Temporal\_Sup\_R | 0.000432575 |
| Olfactory\_L | Precentral\_R | 0.000432547 |
| Heschl\_R | Amygdala\_L | 0.000432296 |
| Cerebelum\_3\_R | Parietal\_Inf\_L | 0.000432226 |
| Angular\_L | Lingual\_R | 0.000432206 |
| Heschl\_L | Rolandic\_Oper\_R | 0.000431997 |
| Cerebelum\_6\_R | Hippocampus\_L | 0.000431939 |
| Vermis\_3 | Olfactory\_R | 0.000431565 |
| Cerebelum\_3\_R | Temporal\_Pole\_Mid\_R | 0.000431123 |
| Temporal\_Pole\_Sup\_L | Thalamus\_L | 0.000431021 |
| Paracentral\_Lobule\_R | Cingulum\_Post\_L | 0.00043077 |
| Heschl\_R | Cuneus\_R | 0.000430451 |
| Vermis\_3 | Occipital\_Inf\_R | 0.0004303 |
| Heschl\_R | Cingulum\_Post\_R | 0.000430159 |
| Cerebelum\_9\_R | Cingulum\_Ant\_R | 0.000430119 |
| Lingual\_R | Rectus\_L | 0.000429813 |
| Vermis\_4\_5 | Frontal\_Mid\_L | 0.000429672 |
| Occipital\_Sup\_L | Frontal\_Mid\_L | 0.000429564 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000428769 |
| Cingulum\_Post\_L | Rectus\_L | 0.000428423 |
| Vermis\_9 | Cerebelum\_9\_L | 0.000428177 |
| Cerebelum\_10\_R | Rectus\_R | 0.000427819 |
| Cerebelum\_10\_R | Hippocampus\_R | 0.000427726 |
| Temporal\_Inf\_L | Frontal\_Inf\_Orb\_R | 0.000427511 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.000427425 |
| Precuneus\_R | Occipital\_Inf\_L | 0.000427418 |
| Thalamus\_R | Cuneus\_L | 0.00042731 |
| Cerebelum\_6\_L | Caudate\_L | 0.000427257 |
| Cerebelum\_7b\_L | Cerebelum\_3\_R | 0.000426994 |
| Vermis\_7 | Pallidum\_L | 0.000426555 |
| Caudate\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000426457 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_L | 0.000426174 |
| Caudate\_L | Postcentral\_R | 0.000426102 |
| Precuneus\_R | Frontal\_Mid\_R | 0.000425937 |
| Cerebelum\_Crus1\_R | Occipital\_Inf\_L | 0.00042581 |
| Parietal\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.000425352 |
| Vermis\_9 | Cerebelum\_10\_R | 0.000425035 |
| Occipital\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.000425002 |
| Heschl\_L | Occipital\_Inf\_R | 0.000424892 |
| Postcentral\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000424652 |
| Angular\_R | Postcentral\_R | 0.000424323 |
| Pallidum\_R | Olfactory\_L | 0.000424274 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_R | 0.000423889 |
| Cerebelum\_4\_5\_R | Temporal\_Sup\_L | 0.000423429 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000423207 |
| Heschl\_L | Lingual\_L | 0.000423143 |
| Temporal\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.000422946 |
| Cerebelum\_Crus1\_R | Pallidum\_R | 0.000422938 |
| Cerebelum\_3\_L | Temporal\_Inf\_R | 0.000422099 |
| Vermis\_3 | Temporal\_Sup\_L | 0.000421562 |
| Cingulum\_Post\_R | Frontal\_Inf\_Tri\_R | 0.000421321 |
| Cerebelum\_6\_L | SupraMarginal\_L | 0.000421256 |
| Temporal\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.000421151 |
| Cerebelum\_6\_R | Occipital\_Mid\_R | 0.00042106 |
| Temporal\_Pole\_Sup\_R | Paracentral\_Lobule\_L | 0.000420932 |
| SupraMarginal\_R | Olfactory\_L | 0.000420783 |
| Precuneus\_R | Precentral\_R | 0.000420396 |
| Cerebelum\_9\_R | Rolandic\_Oper\_R | 0.000420311 |
| Vermis\_6 | Cerebelum\_Crus2\_L | 0.000420168 |
| Cerebelum\_3\_L | SupraMarginal\_R | 0.00041965 |
| Heschl\_R | Occipital\_Inf\_R | 0.000419437 |
| Vermis\_7 | Thalamus\_R | 0.000419181 |
| Angular\_R | Insula\_L | 0.00041911 |
| Cerebelum\_6\_R | Rectus\_L | 0.000418747 |
| Thalamus\_L | SupraMarginal\_L | 0.000417899 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_Medial\_R | 0.000417864 |
| Frontal\_Sup\_Orb\_R | Precentral\_L | 0.000417818 |
| Rectus\_L | Frontal\_Inf\_Tri\_L | 0.000417815 |
| Putamen\_R | Caudate\_L | 0.000417268 |
| Angular\_R | SupraMarginal\_R | 0.000417266 |
| ParaHippocampal\_L | Rolandic\_Oper\_R | 0.000417097 |
| Cuneus\_L | Olfactory\_L | 0.000416755 |
| Cerebelum\_9\_R | Cerebelum\_Crus1\_R | 0.000416685 |
| Postcentral\_R | ParaHippocampal\_L | 0.000416591 |
| Vermis\_10 | Cingulum\_Mid\_R | 0.0004164 |
| Cerebelum\_4\_5\_R | Parietal\_Inf\_L | 0.000416178 |
| Vermis\_10 | Cuneus\_L | 0.000415918 |
| Cerebelum\_10\_R | Temporal\_Inf\_L | 0.000415297 |
| Vermis\_3 | Temporal\_Pole\_Mid\_L | 0.000415247 |
| Caudate\_L | Precuneus\_L | 0.000415102 |
| Temporal\_Mid\_L | Occipital\_Sup\_R | 0.000414979 |
| Fusiform\_L | Rolandic\_Oper\_L | 0.000414795 |
| Temporal\_Pole\_Mid\_L | Pallidum\_R | 0.000414317 |
| Cerebelum\_3\_L | Occipital\_Inf\_L | 0.000414304 |
| Heschl\_R | Postcentral\_R | 0.000414297 |
| Vermis\_7 | Angular\_R | 0.000413312 |
| Pallidum\_L | Occipital\_Sup\_L | 0.00041289 |
| Occipital\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.000412739 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Orb\_L | 0.00041257 |
| Cerebelum\_3\_R | Fusiform\_L | 0.000412493 |
| Cerebelum\_10\_R | Olfactory\_L | 0.000412029 |
| Cerebelum\_10\_R | Precentral\_R | 0.000411963 |
| Temporal\_Pole\_Mid\_R | Temporal\_Mid\_L | 0.000411961 |
| Vermis\_9 | Cerebelum\_4\_5\_L | 0.0004119 |
| Vermis\_1\_2 | Calcarine\_L | 0.000411735 |
| Calcarine\_R | Rectus\_L | 0.000411608 |
| Postcentral\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000411564 |
| Temporal\_Pole\_Sup\_L | ParaHippocampal\_L | 0.000411222 |
| Precuneus\_R | Fusiform\_L | 0.000411048 |
| Vermis\_7 | Caudate\_L | 0.000410415 |
| Temporal\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.000410249 |
| Cerebelum\_6\_L | Hippocampus\_L | 0.000409954 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_R | 0.000409277 |
| Cerebelum\_8\_L | Fusiform\_L | 0.000409073 |
| Temporal\_Inf\_R | Temporal\_Pole\_Sup\_L | 0.000408963 |
| Temporal\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.00040882 |
| Vermis\_3 | Cerebelum\_4\_5\_R | 0.000408366 |
| Precuneus\_L | Occipital\_Inf\_L | 0.000407871 |
| Temporal\_Pole\_Mid\_L | Putamen\_R | 0.000407713 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Ant\_R | 0.000407547 |
| Cingulum\_Mid\_R | Rectus\_R | 0.000407246 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Mid\_R | 0.000407187 |
| Cerebelum\_Crus2\_R | Caudate\_R | 0.000406947 |
| Vermis\_6 | Temporal\_Pole\_Mid\_L | 0.000406943 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.000406793 |
| Rectus\_L | Frontal\_Inf\_Tri\_R | 0.000406782 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.000406629 |
| Vermis\_7 | Parietal\_Inf\_R | 0.000406081 |
| Cerebelum\_Crus2\_R | Parietal\_Inf\_R | 0.000405954 |
| Amygdala\_R | Cingulum\_Ant\_R | 0.000405667 |
| Vermis\_7 | Vermis\_4\_5 | 0.000405604 |
| Temporal\_Mid\_R | Rolandic\_Oper\_R | 0.000405345 |
| Cingulum\_Post\_R | Frontal\_Sup\_Medial\_L | 0.000405094 |
| Vermis\_9 | Heschl\_L | 0.000404603 |
| Precuneus\_L | Frontal\_Inf\_Orb\_R | 0.000404302 |
| Parietal\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.000404055 |
| Temporal\_Sup\_R | Hippocampus\_L | 0.00040362 |
| Parietal\_Sup\_L | Lingual\_R | 0.000403478 |
| Parietal\_Sup\_R | Cingulum\_Mid\_R | 0.000403264 |
| Temporal\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.00040296 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.000402839 |
| Cerebelum\_6\_L | Olfactory\_L | 0.000402793 |
| Parietal\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.000401315 |
| Occipital\_Sup\_R | Lingual\_R | 0.000400962 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Oper\_L | 0.00040065 |
| Cerebelum\_7b\_L | Cerebelum\_3\_L | 0.000400553 |
| Temporal\_Pole\_Mid\_R | ParaHippocampal\_L | 0.000400514 |
| Cerebelum\_Crus1\_R | Fusiform\_L | 0.000400423 |
| Paracentral\_Lobule\_L | Cingulum\_Mid\_R | 0.000400407 |
| Occipital\_Mid\_L | Cingulum\_Post\_R | 0.000400186 |
| Vermis\_10 | Vermis\_4\_5 | 0.000399571 |
| ParaHippocampal\_L | Frontal\_Inf\_Tri\_R | 0.000399172 |
| Cingulum\_Post\_L | Cingulum\_Mid\_L | 0.000398705 |
| Thalamus\_R | Cingulum\_Mid\_R | 0.000398665 |
| Cerebelum\_6\_L | Thalamus\_R | 0.000398164 |
| Angular\_R | Insula\_R | 0.000398156 |
| Temporal\_Sup\_L | Supp\_Motor\_Area\_R | 0.000397929 |
| Temporal\_Sup\_R | Parietal\_Sup\_R | 0.000397926 |
| Temporal\_Mid\_R | Lingual\_L | 0.000397909 |
| Cerebelum\_10\_R | Frontal\_Mid\_L | 0.000397877 |
| Caudate\_L | Calcarine\_R | 0.000397457 |
| Temporal\_Inf\_L | Cingulum\_Mid\_R | 0.00039676 |
| Cerebelum\_4\_5\_R | SupraMarginal\_R | 0.00039548 |
| Cerebelum\_6\_L | Supp\_Motor\_Area\_L | 0.000395277 |
| Cerebelum\_Crus1\_R | Calcarine\_R | 0.000394631 |
| Thalamus\_L | Frontal\_Inf\_Oper\_L | 0.000394071 |
| Putamen\_L | Olfactory\_L | 0.000393823 |
| Angular\_L | Amygdala\_L | 0.000393725 |
| Temporal\_Sup\_L | Occipital\_Inf\_R | 0.000393238 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_Orb\_R | 0.000393127 |
| Cerebelum\_9\_L | Cerebelum\_3\_L | 0.00039306 |
| Vermis\_3 | Thalamus\_R | 0.000392936 |
| Temporal\_Sup\_L | Occipital\_Inf\_L | 0.000392587 |
| Cerebelum\_3\_R | Olfactory\_R | 0.000392171 |
| Putamen\_L | Calcarine\_L | 0.000392105 |
| Vermis\_9 | Vermis\_4\_5 | 0.000392096 |
| Cerebelum\_8\_R | Temporal\_Pole\_Mid\_L | 0.000392095 |
| Putamen\_L | Paracentral\_Lobule\_R | 0.000391949 |
| Angular\_R | Precentral\_R | 0.000391846 |
| Vermis\_7 | Insula\_L | 0.000391769 |
| ParaHippocampal\_L | Frontal\_Mid\_R | 0.000391571 |
| Cerebelum\_10\_R | Cingulum\_Mid\_L | 0.000391412 |
| Temporal\_Mid\_R | Temporal\_Pole\_Sup\_L | 0.000390625 |
| Vermis\_3 | Precentral\_R | 0.000390517 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Orb\_L | 0.000389896 |
| Vermis\_1\_2 | Occipital\_Sup\_L | 0.000389825 |
| Cerebelum\_4\_5\_L | Heschl\_R | 0.000389823 |
| Cerebelum\_Crus1\_R | Supp\_Motor\_Area\_L | 0.000389484 |
| Cerebelum\_Crus2\_L | ParaHippocampal\_L | 0.000389087 |
| Thalamus\_R | Cuneus\_R | 0.000388946 |
| Paracentral\_Lobule\_R | Lingual\_R | 0.000388922 |
| Temporal\_Inf\_R | Hippocampus\_R | 0.000388586 |
| Cingulum\_Post\_L | Frontal\_Inf\_Tri\_L | 0.00038843 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Orb\_L | 0.000388165 |
| Angular\_R | Parietal\_Sup\_R | 0.000388157 |
| Cerebelum\_6\_L | Postcentral\_L | 0.000387395 |
| Temporal\_Pole\_Sup\_R | Precuneus\_R | 0.000387293 |
| Vermis\_6 | Calcarine\_L | 0.000387123 |
| Temporal\_Pole\_Mid\_R | Lingual\_L | 0.000386819 |
| Paracentral\_Lobule\_L | Occipital\_Mid\_R | 0.00038591 |
| Cerebelum\_8\_L | Frontal\_Inf\_Tri\_R | 0.000385609 |
| Putamen\_L | Lingual\_L | 0.000385552 |
| SupraMarginal\_R | Cingulum\_Ant\_R | 0.000385409 |
| Vermis\_1\_2 | Occipital\_Sup\_R | 0.000385301 |
| Putamen\_L | Frontal\_Sup\_Medial\_L | 0.000385205 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.00038513 |
| Cingulum\_Post\_R | Frontal\_Inf\_Oper\_L | 0.000385049 |
| Cuneus\_R | ParaHippocampal\_L | 0.00038492 |
| Frontal\_Mid\_Orb\_Medial\_L | Precentral\_R | 0.000384577 |
| Cerebelum\_7b\_L | Cingulum\_Ant\_L | 0.000384317 |
| Cerebelum\_3\_R | Putamen\_L | 0.000384191 |
| Cerebelum\_3\_L | Temporal\_Pole\_Sup\_L | 0.000383946 |
| Lingual\_R | Frontal\_Inf\_Orb\_L | 0.000383779 |
| Cingulum\_Post\_L | Cingulum\_Mid\_R | 0.000383676 |
| Fusiform\_R | Frontal\_Inf\_Oper\_L | 0.000383545 |
| Hippocampus\_L | Cingulum\_Mid\_L | 0.000383543 |
| Parietal\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.000383499 |
| Cerebelum\_8\_R | Temporal\_Pole\_Mid\_R | 0.000383409 |
| Fusiform\_L | Hippocampus\_L | 0.000382996 |
| Occipital\_Inf\_L | Amygdala\_R | 0.000382806 |
| Temporal\_Mid\_R | Paracentral\_Lobule\_L | 0.000382427 |
| Cerebelum\_8\_R | Cerebelum\_3\_R | 0.000382399 |
| Vermis\_8 | Frontal\_Sup\_L | 0.000382127 |
| Olfactory\_L | Frontal\_Mid\_Orb\_R | 0.000381852 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_Orb\_L | 0.000381808 |
| Temporal\_Mid\_R | Fusiform\_R | 0.000381705 |
| Angular\_R | Frontal\_Mid\_Orb\_R | 0.000381582 |
| Cerebelum\_Crus2\_R | Putamen\_R | 0.000381516 |
| Fusiform\_L | ParaHippocampal\_L | 0.000381478 |
| Thalamus\_R | Cingulum\_Mid\_L | 0.000381122 |
| Vermis\_6 | Temporal\_Sup\_L | 0.000381101 |
| Paracentral\_Lobule\_R | Postcentral\_R | 0.000380881 |
| Postcentral\_L | Cingulum\_Ant\_R | 0.000380403 |
| Temporal\_Inf\_L | Occipital\_Sup\_R | 0.000380396 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.000380216 |
| Rectus\_L | Rolandic\_Oper\_R | 0.000380146 |
| Cerebelum\_10\_R | Parietal\_Sup\_L | 0.000380003 |
| Vermis\_4\_5 | Fusiform\_L | 0.000379894 |
| Thalamus\_L | Cingulum\_Post\_R | 0.000379168 |
| Pallidum\_R | Putamen\_R | 0.000378918 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.000378589 |
| Postcentral\_L | Olfactory\_L | 0.00037825 |
| Pallidum\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00037804 |
| Cerebelum\_6\_R | Occipital\_Inf\_R | 0.000377865 |
| Parietal\_Sup\_R | Postcentral\_L | 0.00037784 |
| Cerebelum\_4\_5\_R | Parietal\_Inf\_R | 0.000377411 |
| Vermis\_3 | Putamen\_L | 0.000376823 |
| Occipital\_Mid\_L | Precentral\_R | 0.000376645 |
| Vermis\_9 | Cerebelum\_6\_L | 0.00037646 |
| Paracentral\_Lobule\_R | Lingual\_L | 0.000376369 |
| Temporal\_Sup\_L | Thalamus\_R | 0.000376041 |
| Cuneus\_L | Amygdala\_R | 0.000375933 |
| Cerebelum\_4\_5\_R | Cingulum\_Ant\_L | 0.000375857 |
| Temporal\_Pole\_Sup\_R | Angular\_L | 0.000375593 |
| Cerebelum\_6\_L | Thalamus\_L | 0.000374891 |
| Temporal\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.000374833 |
| Vermis\_1\_2 | Cerebelum\_8\_L | 0.000374745 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Orb\_R | 0.000374684 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Medial\_L | 0.000374638 |
| Cerebelum\_7b\_R | Parietal\_Sup\_L | 0.000373976 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_L | 0.000373859 |
| Cerebelum\_10\_L | Cingulum\_Post\_R | 0.000373649 |
| Cerebelum\_10\_R | ParaHippocampal\_R | 0.00037303 |
| Vermis\_7 | Supp\_Motor\_Area\_L | 0.000372423 |
| Angular\_L | Cingulum\_Mid\_L | 0.000371819 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_R | 0.000371221 |
| Cuneus\_L | Hippocampus\_R | 0.000371172 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_R | 0.000370626 |
| Caudate\_L | Occipital\_Sup\_L | 0.000369962 |
| Amygdala\_L | Frontal\_Inf\_Orb\_R | 0.000369668 |
| Cerebelum\_3\_R | Cingulum\_Ant\_L | 0.000369455 |
| Temporal\_Pole\_Sup\_R | Rectus\_R | 0.000369363 |
| Putamen\_L | Frontal\_Sup\_Medial\_R | 0.000369027 |
| Cerebelum\_7b\_R | Olfactory\_L | 0.00036869 |
| Olfactory\_R | Frontal\_Sup\_Orb\_L | 0.000368674 |
| Frontal\_Sup\_L | Precentral\_L | 0.000367978 |
| Vermis\_6 | Olfactory\_R | 0.000367832 |
| Pallidum\_R | Caudate\_L | 0.000367721 |
| Cerebelum\_4\_5\_R | Thalamus\_L | 0.000367522 |
| Cerebelum\_4\_5\_R | Heschl\_R | 0.000367169 |
| Temporal\_Mid\_R | Lingual\_R | 0.000366959 |
| Cerebelum\_10\_L | Cerebelum\_3\_L | 0.000366884 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_L | 0.000366803 |
| Vermis\_4\_5 | Cingulum\_Ant\_R | 0.000366677 |
| Heschl\_R | Frontal\_Inf\_Orb\_R | 0.000366247 |
| Temporal\_Mid\_R | Temporal\_Sup\_L | 0.000366188 |
| Cerebelum\_10\_R | Frontal\_Sup\_R | 0.00036609 |
| Amygdala\_R | Olfactory\_L | 0.000366039 |
| SupraMarginal\_R | Frontal\_Sup\_Orb\_L | 0.000365599 |
| Temporal\_Pole\_Mid\_L | Temporal\_Pole\_Sup\_R | 0.000365401 |
| Thalamus\_L | Calcarine\_R | 0.000364948 |
| Temporal\_Mid\_L | Fusiform\_L | 0.000364745 |
| Frontal\_Sup\_Orb\_R | Precentral\_R | 0.00036431 |
| Precuneus\_L | Frontal\_Sup\_Orb\_R | 0.000363948 |
| Vermis\_10 | Heschl\_R | 0.000363771 |
| Cerebelum\_9\_R | Caudate\_R | 0.000363726 |
| Cerebelum\_4\_5\_L | Heschl\_L | 0.000363485 |
| Cerebelum\_6\_L | Cerebelum\_3\_R | 0.000363323 |
| Thalamus\_L | Frontal\_Inf\_Orb\_R | 0.000363304 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Sup\_L | 0.000363276 |
| Pallidum\_R | Calcarine\_R | 0.000363271 |
| Putamen\_L | Cingulum\_Post\_R | 0.000362219 |
| Cerebelum\_7b\_L | Cerebelum\_4\_5\_R | 0.000362211 |
| Temporal\_Pole\_Sup\_L | Heschl\_R | 0.000361937 |
| Cerebelum\_Crus1\_R | Cingulum\_Ant\_L | 0.000361461 |
| Parietal\_Sup\_R | Occipital\_Sup\_L | 0.000361062 |
| Postcentral\_R | Frontal\_Sup\_Medial\_L | 0.000360582 |
| Vermis\_10 | Cuneus\_R | 0.000360522 |
| Vermis\_6 | Frontal\_Mid\_Orb\_L | 0.00036024 |
| Cerebelum\_4\_5\_R | Pallidum\_L | 0.000360102 |
| Putamen\_L | Angular\_R | 0.000359793 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Mid\_L | 0.000359205 |
| Occipital\_Mid\_R | Insula\_L | 0.000358777 |
| Temporal\_Pole\_Mid\_L | Rectus\_R | 0.000358638 |
| Heschl\_R | Frontal\_Inf\_Tri\_R | 0.000358574 |
| Amygdala\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000358433 |
| Postcentral\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000358133 |
| Olfactory\_L | Frontal\_Inf\_Orb\_L | 0.00035809 |
| Angular\_L | Frontal\_Mid\_R | 0.000357671 |
| Calcarine\_L | Amygdala\_R | 0.000357459 |
| Heschl\_L | Cingulum\_Ant\_R | 0.000357365 |
| Vermis\_6 | Temporal\_Pole\_Mid\_R | 0.000357359 |
| Cerebelum\_6\_R | Postcentral\_R | 0.000357306 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_R | 0.000357181 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_R | 0.000357102 |
| Cerebelum\_10\_L | Frontal\_Sup\_R | 0.000357064 |
| Supp\_Motor\_Area\_L | Rolandic\_Oper\_R | 0.000356987 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Tri\_L | 0.000356907 |
| Putamen\_L | Occipital\_Inf\_L | 0.000356873 |
| Rolandic\_Oper\_L | Frontal\_Mid\_R | 0.000356653 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Medial\_R | 0.000356436 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Oper\_L | 0.000356119 |
| Vermis\_8 | Temporal\_Mid\_L | 0.000356025 |
| Caudate\_R | ParaHippocampal\_L | 0.000355953 |
| Amygdala\_R | Cingulum\_Ant\_L | 0.000355924 |
| Temporal\_Pole\_Sup\_R | Parietal\_Inf\_L | 0.000355737 |
| Temporal\_Mid\_L | Insula\_R | 0.000355655 |
| Parietal\_Inf\_L | Frontal\_Mid\_L | 0.00035561 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.000355595 |
| Temporal\_Inf\_L | Putamen\_L | 0.00035549 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Oper\_R | 0.000354732 |
| Cerebelum\_4\_5\_L | Cingulum\_Ant\_R | 0.0003547 |
| Cerebelum\_Crus2\_L | Hippocampus\_L | 0.000354453 |
| Cerebelum\_7b\_L | Heschl\_L | 0.000354313 |
| Angular\_L | Occipital\_Inf\_R | 0.000354105 |
| Postcentral\_L | Frontal\_Sup\_R | 0.000353463 |
| Vermis\_10 | Hippocampus\_L | 0.00035324 |
| Occipital\_Sup\_L | Calcarine\_L | 0.000352791 |
| Cerebelum\_3\_R | Thalamus\_R | 0.000352476 |
| Supp\_Motor\_Area\_R | Precentral\_L | 0.000352089 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.000351686 |
| Occipital\_Sup\_L | Amygdala\_R | 0.000351613 |
| Cingulum\_Post\_L | Rolandic\_Oper\_R | 0.000351588 |
| Frontal\_Sup\_L | Precentral\_R | 0.000351478 |
| Temporal\_Mid\_L | Lingual\_L | 0.000351366 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_L | 0.000351346 |
| Parietal\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.000350904 |
| Temporal\_Inf\_L | Precuneus\_L | 0.000350901 |
| Insula\_R | Rolandic\_Oper\_L | 0.000350552 |
| Lingual\_L | ParaHippocampal\_L | 0.000350547 |
| Cuneus\_L | Cingulum\_Ant\_L | 0.000350457 |
| Vermis\_4\_5 | Frontal\_Sup\_R | 0.000350307 |
| Fusiform\_L | Frontal\_Inf\_Orb\_L | 0.000349786 |
| Temporal\_Pole\_Mid\_L | Olfactory\_L | 0.000349594 |
| Rectus\_L | Precentral\_R | 0.000349404 |
| Temporal\_Pole\_Mid\_R | Postcentral\_L | 0.000349329 |
| Cerebelum\_Crus2\_R | Rectus\_L | 0.000349272 |
| Occipital\_Sup\_R | Cingulum\_Ant\_L | 0.000348912 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000348897 |
| Pallidum\_R | Olfactory\_R | 0.000348888 |
| Temporal\_Inf\_R | Cingulum\_Post\_L | 0.000348867 |
| Cerebelum\_Crus1\_R | Heschl\_R | 0.000348801 |
| Temporal\_Pole\_Mid\_L | Rolandic\_Oper\_L | 0.000348642 |
| Temporal\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.000348338 |
| Cerebelum\_9\_L | Cerebelum\_8\_R | 0.000348311 |
| Thalamus\_R | Frontal\_Inf\_Tri\_L | 0.000348295 |
| Precuneus\_L | Frontal\_Inf\_Tri\_R | 0.000348074 |
| Cerebelum\_10\_L | Supp\_Motor\_Area\_R | 0.000347889 |
| Cerebelum\_7b\_L | Temporal\_Sup\_L | 0.000347804 |
| Cerebelum\_9\_R | Postcentral\_R | 0.000347776 |
| Amygdala\_L | ParaHippocampal\_L | 0.000347535 |
| Parietal\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.000347499 |
| Temporal\_Sup\_R | Thalamus\_R | 0.000347383 |
| Vermis\_8 | Parietal\_Sup\_L | 0.000347309 |
| Vermis\_3 | Cingulum\_Ant\_L | 0.000347233 |
| Cerebelum\_10\_L | Parietal\_Inf\_L | 0.000346975 |
| Angular\_L | Occipital\_Sup\_R | 0.000346917 |
| Cerebelum\_9\_R | ParaHippocampal\_R | 0.000346866 |
| Vermis\_3 | Occipital\_Mid\_L | 0.000346613 |
| Temporal\_Sup\_R | Thalamus\_L | 0.00034641 |
| Frontal\_Inf\_Orb\_R | Precentral\_L | 0.000346192 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_R | 0.000346119 |
| Cerebelum\_6\_L | Pallidum\_L | 0.000346047 |
| Thalamus\_R | Frontal\_Sup\_Orb\_L | 0.000345916 |
| Vermis\_6 | Frontal\_Inf\_Oper\_L | 0.000345905 |
| Cerebelum\_3\_R | Temporal\_Inf\_R | 0.000345644 |
| Postcentral\_R | Cingulum\_Ant\_R | 0.000345634 |
| Temporal\_Inf\_L | Cingulum\_Ant\_L | 0.000345201 |
| Insula\_L | Frontal\_Sup\_L | 0.000345119 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.000344959 |
| Supp\_Motor\_Area\_R | Rolandic\_Oper\_R | 0.000344908 |
| Temporal\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.000344322 |
| Vermis\_1\_2 | Cingulum\_Mid\_L | 0.000343833 |
| Cerebelum\_9\_L | Supp\_Motor\_Area\_L | 0.00034336 |
| Temporal\_Inf\_R | Cingulum\_Ant\_L | 0.000342964 |
| Precuneus\_R | Rolandic\_Oper\_R | 0.000342958 |
| Heschl\_L | Frontal\_Sup\_Orb\_R | 0.000342275 |
| Temporal\_Mid\_L | Cuneus\_L | 0.000341965 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000341586 |
| Vermis\_10 | Cerebelum\_9\_L | 0.000341578 |
| Occipital\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.00034156 |
| Caudate\_L | Parietal\_Inf\_L | 0.000341336 |
| Precuneus\_R | Occipital\_Mid\_R | 0.000341334 |
| Vermis\_10 | Caudate\_R | 0.000341141 |
| Postcentral\_R | Occipital\_Inf\_R | 0.000340654 |
| SupraMarginal\_R | Parietal\_Sup\_L | 0.000340056 |
| Occipital\_Inf\_R | Supp\_Motor\_Area\_L | 0.000339889 |
| Vermis\_4\_5 | Occipital\_Mid\_L | 0.000339739 |
| Heschl\_R | Cingulum\_Mid\_R | 0.000339479 |
| Pallidum\_R | Frontal\_Sup\_Medial\_R | 0.00033892 |
| Thalamus\_R | Insula\_L | 0.000338853 |
| Occipital\_Sup\_R | Supp\_Motor\_Area\_L | 0.000338724 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Oper\_L | 0.000338373 |
| Vermis\_9 | Cingulum\_Mid\_L | 0.000338079 |
| Cerebelum\_3\_L | Parietal\_Sup\_L | 0.000337356 |
| Vermis\_7 | Rectus\_L | 0.00033692 |
| Temporal\_Inf\_L | Pallidum\_R | 0.000336659 |
| Temporal\_Mid\_L | Pallidum\_L | 0.000336275 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Oper\_L | 0.00033624 |
| Parietal\_Inf\_L | Fusiform\_R | 0.000335977 |
| Putamen\_L | Cuneus\_L | 0.000335731 |
| Temporal\_Mid\_L | SupraMarginal\_L | 0.000335698 |
| Postcentral\_R | Supp\_Motor\_Area\_R | 0.000335649 |
| Cerebelum\_10\_L | Temporal\_Inf\_L | 0.000335463 |
| Olfactory\_R | Precentral\_L | 0.000335423 |
| Temporal\_Sup\_L | Hippocampus\_L | 0.000335139 |
| Cerebelum\_3\_R | Frontal\_Mid\_R | 0.000335126 |
| Cuneus\_R | ParaHippocampal\_R | 0.000334781 |
| Precuneus\_R | ParaHippocampal\_R | 0.000334556 |
| Cerebelum\_Crus1\_R | Temporal\_Sup\_L | 0.000334402 |
| Frontal\_Sup\_Medial\_L | Supp\_Motor\_Area\_L | 0.00033434 |
| Cerebelum\_6\_R | Angular\_R | 0.000334246 |
| Cerebelum\_7b\_L | Parietal\_Sup\_R | 0.000333745 |
| Heschl\_L | Frontal\_Sup\_Medial\_R | 0.000333483 |
| Putamen\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000333193 |
| Occipital\_Sup\_R | Hippocampus\_R | 0.000333034 |
| Cerebelum\_6\_L | Frontal\_Inf\_Tri\_L | 0.000332983 |
| Caudate\_L | Frontal\_Mid\_Orb\_L | 0.000332977 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.000332708 |
| Vermis\_8 | Postcentral\_R | 0.000332686 |
| Cingulum\_Mid\_R | Precentral\_L | 0.000332668 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.000332643 |
| Vermis\_7 | Cerebelum\_4\_5\_R | 0.000332484 |
| Cerebelum\_4\_5\_R | Insula\_R | 0.000332399 |
| Pallidum\_R | Occipital\_Mid\_L | 0.000332228 |
| Calcarine\_R | Cingulum\_Post\_L | 0.000332123 |
| Cerebelum\_10\_R | Temporal\_Mid\_L | 0.000331743 |
| Cerebelum\_8\_L | Cerebelum\_3\_R | 0.000331645 |
| Cingulum\_Mid\_L | Rectus\_R | 0.000331473 |
| Temporal\_Sup\_R | Precentral\_R | 0.000331315 |
| Occipital\_Sup\_L | Olfactory\_L | 0.000331177 |
| Vermis\_3 | Temporal\_Pole\_Mid\_R | 0.000330989 |
| Parietal\_Sup\_R | Cuneus\_L | 0.000330831 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000330236 |
| Cerebelum\_3\_L | Frontal\_Mid\_L | 0.000329369 |
| Cerebelum\_8\_R | Occipital\_Mid\_R | 0.000329336 |
| Vermis\_10 | Frontal\_Mid\_Orb\_L | 0.000329235 |
| Cerebelum\_6\_R | Frontal\_Mid\_L | 0.000328759 |
| SupraMarginal\_R | Parietal\_Sup\_R | 0.000328569 |
| Occipital\_Sup\_R | Cingulum\_Mid\_R | 0.000328434 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.000328313 |
| Vermis\_4\_5 | Temporal\_Mid\_L | 0.000328249 |
| Pallidum\_L | Fusiform\_L | 0.000328134 |
| Heschl\_L | Thalamus\_L | 0.00032809 |
| Parietal\_Sup\_L | Frontal\_Sup\_L | 0.000327572 |
| Cerebelum\_10\_L | Paracentral\_Lobule\_L | 0.000327534 |
| Precuneus\_L | Rolandic\_Oper\_L | 0.000327342 |
| Hippocampus\_R | Frontal\_Inf\_Orb\_R | 0.000327305 |
| Parietal\_Sup\_L | Occipital\_Inf\_R | 0.000326433 |
| Cerebelum\_Crus2\_R | Olfactory\_L | 0.000326417 |
| Insula\_R | Frontal\_Sup\_Orb\_L | 0.000326288 |
| Fusiform\_R | Supp\_Motor\_Area\_L | 0.000325781 |
| Cerebelum\_7b\_L | Heschl\_R | 0.000325726 |
| Putamen\_L | Cingulum\_Ant\_L | 0.000325473 |
| Temporal\_Pole\_Mid\_R | Rectus\_L | 0.000325288 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.000325138 |
| Cerebelum\_3\_L | ParaHippocampal\_R | 0.000325086 |
| SupraMarginal\_L | Lingual\_L | 0.000325011 |
| Heschl\_R | Frontal\_Inf\_Tri\_L | 0.000324882 |
| Fusiform\_L | ParaHippocampal\_R | 0.000324664 |
| Cerebelum\_10\_L | Postcentral\_L | 0.000324216 |
| Vermis\_1\_2 | Cerebelum\_9\_L | 0.000323508 |
| Postcentral\_R | Frontal\_Sup\_Orb\_R | 0.000322657 |
| Cingulum\_Post\_L | Olfactory\_L | 0.000322585 |
| Amygdala\_L | Frontal\_Mid\_Orb\_R | 0.000322504 |
| Temporal\_Mid\_R | Caudate\_L | 0.000322294 |
| Cerebelum\_7b\_L | Rectus\_L | 0.000322166 |
| Temporal\_Pole\_Sup\_L | Angular\_L | 0.000322013 |
| Cerebelum\_3\_R | Frontal\_Sup\_Orb\_R | 0.000321769 |
| Angular\_R | Rolandic\_Oper\_L | 0.00032175 |
| Cerebelum\_3\_L | Temporal\_Sup\_R | 0.000321676 |
| Cerebelum\_Crus1\_R | Temporal\_Inf\_R | 0.000321604 |
| Cerebelum\_9\_L | Fusiform\_L | 0.000321481 |
| Rolandic\_Oper\_R | Frontal\_Sup\_Orb\_L | 0.000321385 |
| Cerebelum\_3\_L | Heschl\_L | 0.00032127 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus1\_L | 0.000320796 |
| Fusiform\_L | Cingulum\_Mid\_L | 0.000320767 |
| Heschl\_L | Frontal\_Sup\_R | 0.000320762 |
| Parietal\_Sup\_L | Lingual\_L | 0.000319978 |
| Cerebelum\_4\_5\_R | Occipital\_Inf\_L | 0.000319874 |
| Temporal\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.000319457 |
| Cerebelum\_6\_R | Occipital\_Inf\_L | 0.000319201 |
| Cerebelum\_10\_L | Rectus\_L | 0.00031911 |
| Putamen\_R | Frontal\_Sup\_Orb\_R | 0.000318607 |
| Vermis\_9 | Olfactory\_L | 0.000318591 |
| Cerebelum\_8\_L | Rectus\_R | 0.00031839 |
| Thalamus\_R | Amygdala\_R | 0.000318282 |
| Fusiform\_R | Rolandic\_Oper\_R | 0.000318012 |
| Thalamus\_R | Frontal\_Sup\_Medial\_R | 0.000317688 |
| Temporal\_Mid\_R | Parietal\_Sup\_L | 0.000317286 |
| Fusiform\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000317101 |
| Insula\_R | Frontal\_Sup\_Medial\_R | 0.000316837 |
| Cerebelum\_10\_L | Frontal\_Inf\_Tri\_L | 0.000316825 |
| Cerebelum\_6\_L | Rectus\_L | 0.000316562 |
| Hippocampus\_L | Cingulum\_Mid\_R | 0.00031614 |
| Cerebelum\_3\_L | Parietal\_Inf\_R | 0.00031596 |
| Pallidum\_L | Cingulum\_Post\_L | 0.000315768 |
| Vermis\_8 | Cerebelum\_6\_L | 0.000315576 |
| Rectus\_R | Frontal\_Sup\_Orb\_R | 0.000315557 |
| Cerebelum\_6\_R | ParaHippocampal\_L | 0.000315498 |
| Heschl\_R | Rolandic\_Oper\_L | 0.00031541 |
| Cingulum\_Mid\_R | Cingulum\_Mid\_L | 0.000315285 |
| Cerebelum\_3\_L | Amygdala\_L | 0.000315234 |
| Vermis\_9 | Fusiform\_R | 0.000315004 |
| Vermis\_9 | Cerebelum\_7b\_R | 0.00031499 |
| Temporal\_Pole\_Sup\_L | Precuneus\_L | 0.000314855 |
| Cerebelum\_3\_L | Cingulum\_Mid\_R | 0.000314832 |
| Paracentral\_Lobule\_R | Rolandic\_Oper\_R | 0.00031483 |
| Frontal\_Sup\_Medial\_R | Rolandic\_Oper\_L | 0.000314629 |
| Cingulum\_Post\_L | Frontal\_Sup\_Orb\_R | 0.000314017 |
| Temporal\_Inf\_R | Caudate\_L | 0.000313869 |
| Cerebelum\_10\_L | Frontal\_Sup\_Orb\_L | 0.000313766 |
| Hippocampus\_R | Frontal\_Sup\_Orb\_L | 0.000313636 |
| Temporal\_Inf\_R | Temporal\_Inf\_L | 0.000313614 |
| Temporal\_Sup\_L | Occipital\_Sup\_L | 0.000313548 |
| Parietal\_Inf\_L | Amygdala\_L | 0.000313452 |
| Vermis\_10 | Parietal\_Inf\_L | 0.00031332 |
| Rolandic\_Oper\_L | Frontal\_Mid\_Orb\_R | 0.000313194 |
| Lingual\_L | Hippocampus\_L | 0.000312255 |
| Heschl\_R | Fusiform\_L | 0.000311967 |
| ParaHippocampal\_R | Cingulum\_Post\_L | 0.000311839 |
| Vermis\_4\_5 | Frontal\_Inf\_Tri\_L | 0.000311516 |
| Cerebelum\_9\_L | Temporal\_Inf\_L | 0.000311475 |
| Olfactory\_L | Frontal\_Inf\_Tri\_R | 0.000311375 |
| Vermis\_7 | Temporal\_Inf\_L | 0.000311348 |
| Pallidum\_L | Parietal\_Sup\_L | 0.000311248 |
| Vermis\_7 | Lingual\_R | 0.000311068 |
| Angular\_L | Precentral\_R | 0.000310472 |
| Vermis\_3 | Putamen\_R | 0.000310054 |
| Paracentral\_Lobule\_L | Occipital\_Mid\_L | 0.000310008 |
| Vermis\_7 | Paracentral\_Lobule\_L | 0.000310007 |
| Pallidum\_L | Calcarine\_R | 0.000309756 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Medial\_L | 0.000309628 |
| Vermis\_10 | Heschl\_L | 0.000309082 |
| Calcarine\_L | Amygdala\_L | 0.000307889 |
| Putamen\_L | Frontal\_Sup\_Orb\_L | 0.000307824 |
| Cerebelum\_3\_L | Occipital\_Mid\_L | 0.000307288 |
| Fusiform\_L | Frontal\_Inf\_Oper\_L | 0.000307001 |
| Postcentral\_L | Frontal\_Sup\_Medial\_L | 0.000306861 |
| Putamen\_L | Precuneus\_L | 0.000306777 |
| Cerebelum\_Crus2\_L | Pallidum\_R | 0.000306616 |
| Temporal\_Inf\_L | Temporal\_Sup\_L | 0.000306533 |
| Pallidum\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000306464 |
| Amygdala\_R | Insula\_R | 0.000306326 |
| Thalamus\_L | Hippocampus\_R | 0.000306134 |
| Temporal\_Pole\_Mid\_L | Amygdala\_L | 0.000305944 |
| Putamen\_L | Paracentral\_Lobule\_L | 0.000305878 |
| Cerebelum\_Crus1\_L | Caudate\_R | 0.000305772 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000305399 |
| Cerebelum\_4\_5\_R | Precentral\_R | 0.000305058 |
| Precuneus\_R | Lingual\_L | 0.00030505 |
| Precuneus\_R | Cingulum\_Mid\_R | 0.000304784 |
| Frontal\_Sup\_R | Frontal\_Sup\_L | 0.000304597 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_R | 0.00030447 |
| Parietal\_Sup\_L | Insula\_L | 0.000304216 |
| Vermis\_8 | Parietal\_Sup\_R | 0.000304084 |
| Cerebelum\_8\_R | Temporal\_Inf\_L | 0.000303933 |
| Vermis\_8 | Vermis\_6 | 0.000303851 |
| Occipital\_Inf\_R | Frontal\_Mid\_L | 0.000303728 |
| Lingual\_R | Calcarine\_L | 0.000303703 |
| Pallidum\_L | Frontal\_Mid\_Orb\_L | 0.000303414 |
| Temporal\_Inf\_L | Temporal\_Mid\_R | 0.000302911 |
| Cerebelum\_7b\_L | Insula\_L | 0.000302817 |
| Cerebelum\_Crus2\_L | Thalamus\_R | 0.000302498 |
| Postcentral\_R | Cingulum\_Ant\_L | 0.000302269 |
| Parietal\_Sup\_R | Cingulum\_Ant\_L | 0.000302081 |
| Temporal\_Mid\_R | Rolandic\_Oper\_L | 0.000301924 |
| Cerebelum\_10\_R | Temporal\_Inf\_R | 0.00030166 |
| Hippocampus\_L | Rolandic\_Oper\_L | 0.000301355 |
| Vermis\_8 | Cingulum\_Ant\_L | 0.000300504 |
| SupraMarginal\_R | Hippocampus\_R | 0.000299958 |
| Putamen\_R | Angular\_R | 0.000299892 |
| Pallidum\_R | Frontal\_Mid\_Orb\_R | 0.000299812 |
| Cuneus\_L | Frontal\_Sup\_L | 0.000299793 |
| Angular\_L | Lingual\_L | 0.000299788 |
| Cingulum\_Mid\_R | Cingulum\_Ant\_R | 0.000299713 |
| Paracentral\_Lobule\_L | Occipital\_Inf\_R | 0.000299707 |
| Cerebelum\_8\_L | Temporal\_Inf\_L | 0.00029965 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Tri\_L | 0.000299484 |
| Rectus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000299257 |
| Temporal\_Pole\_Sup\_L | Thalamus\_R | 0.000298859 |
| Temporal\_Inf\_L | Rectus\_L | 0.000298621 |
| Temporal\_Mid\_L | Fusiform\_R | 0.000298268 |
| Cerebelum\_9\_L | Cerebelum\_7b\_R | 0.000298205 |
| Vermis\_10 | Frontal\_Mid\_Orb\_R | 0.000298102 |
| Cerebelum\_3\_L | Paracentral\_Lobule\_R | 0.00029619 |
| Temporal\_Pole\_Sup\_R | Thalamus\_L | 0.000295919 |
| Temporal\_Sup\_R | Frontal\_Sup\_R | 0.000295796 |
| Vermis\_8 | Frontal\_Sup\_Orb\_L | 0.000295781 |
| Cerebelum\_9\_L | Rectus\_R | 0.000295132 |
| Parietal\_Sup\_L | Frontal\_Mid\_L | 0.000293401 |
| Angular\_R | Rolandic\_Oper\_R | 0.000293379 |
| Cuneus\_R | Olfactory\_L | 0.000293213 |
| Putamen\_L | Cuneus\_R | 0.000293107 |
| Vermis\_4\_5 | Precuneus\_L | 0.000292952 |
| Frontal\_Sup\_Medial\_L | Supp\_Motor\_Area\_R | 0.000292555 |
| Cerebelum\_Crus1\_L | Thalamus\_R | 0.000292314 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Orb\_R | 0.000292244 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_Orb\_R | 0.00029201 |
| Cerebelum\_4\_5\_R | Cingulum\_Ant\_R | 0.000291676 |
| Cerebelum\_3\_R | Cerebelum\_Crus1\_L | 0.000291672 |
| Cerebelum\_9\_R | Thalamus\_L | 0.000291671 |
| Temporal\_Sup\_R | Insula\_R | 0.000291603 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Ant\_L | 0.000291466 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_L | 0.000291342 |
| Temporal\_Pole\_Sup\_R | Occipital\_Sup\_R | 0.000291128 |
| Hippocampus\_R | Frontal\_Inf\_Oper\_L | 0.000291026 |
| Temporal\_Inf\_L | Fusiform\_L | 0.000290517 |
| Fusiform\_R | Rolandic\_Oper\_L | 0.000290351 |
| Cerebelum\_3\_R | Rectus\_L | 0.00029028 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000289861 |
| Temporal\_Mid\_L | Insula\_L | 0.000289716 |
| Postcentral\_L | Cingulum\_Post\_L | 0.000289663 |
| Temporal\_Mid\_L | Temporal\_Pole\_Sup\_R | 0.000289472 |
| Thalamus\_L | SupraMarginal\_R | 0.000289039 |
| Cerebelum\_3\_L | Occipital\_Inf\_R | 0.000288875 |
| Cerebelum\_10\_L | Precentral\_R | 0.000288571 |
| Cerebelum\_Crus1\_L | Insula\_R | 0.000288355 |
| Hippocampus\_R | Frontal\_Inf\_Tri\_R | 0.00028774 |
| Olfactory\_L | Rolandic\_Oper\_R | 0.000286971 |
| Cerebelum\_10\_L | Frontal\_Mid\_R | 0.000286851 |
| Vermis\_3 | Temporal\_Pole\_Sup\_L | 0.00028654 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_L | 0.000286362 |
| Cerebelum\_8\_R | Lingual\_L | 0.000285854 |
| SupraMarginal\_L | Frontal\_Inf\_Tri\_L | 0.000285653 |
| Cerebelum\_6\_R | Parietal\_Sup\_R | 0.000285519 |
| Cerebelum\_6\_R | ParaHippocampal\_R | 0.000285344 |
| Vermis\_3 | Occipital\_Inf\_L | 0.000285332 |
| Heschl\_R | Parietal\_Inf\_L | 0.000284376 |
| Angular\_L | Cingulum\_Ant\_L | 0.000284013 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Orb\_L | 0.00028389 |
| Temporal\_Pole\_Sup\_L | Occipital\_Sup\_R | 0.000283787 |
| Postcentral\_L | Rolandic\_Oper\_L | 0.000283766 |
| Cingulum\_Post\_L | Frontal\_Inf\_Tri\_R | 0.000283457 |
| Vermis\_8 | Cerebelum\_7b\_R | 0.000283439 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Mid\_R | 0.000282691 |
| Cerebelum\_4\_5\_L | Thalamus\_L | 0.000282656 |
| Cerebelum\_4\_5\_R | Calcarine\_R | 0.000282493 |
| Cerebelum\_8\_L | Precentral\_R | 0.000282127 |
| Cerebelum\_Crus1\_R | Parietal\_Sup\_R | 0.000281949 |
| Cerebelum\_6\_R | Frontal\_Inf\_Orb\_L | 0.00028192 |
| Cerebelum\_8\_R | Parietal\_Sup\_L | 0.000281058 |
| Temporal\_Inf\_L | Parietal\_Inf\_R | 0.000280787 |
| Rectus\_L | Frontal\_Mid\_R | 0.00028078 |
| Cerebelum\_10\_R | Cingulum\_Post\_R | 0.000280771 |
| Cerebelum\_10\_L | Cuneus\_R | 0.000280696 |
| Cerebelum\_4\_5\_R | Thalamus\_R | 0.000280562 |
| Vermis\_8 | Hippocampus\_R | 0.000280371 |
| Heschl\_R | Insula\_R | 0.000280281 |
| Cerebelum\_10\_R | Caudate\_L | 0.00028027 |
| Cerebelum\_8\_L | Putamen\_R | 0.000280244 |
| Thalamus\_R | Cingulum\_Post\_R | 0.000280101 |
| Thalamus\_R | Cingulum\_Post\_L | 0.000280048 |
| Occipital\_Sup\_R | Hippocampus\_L | 0.000279479 |
| Cerebelum\_3\_L | Olfactory\_L | 0.000279298 |
| Cerebelum\_4\_5\_L | Caudate\_L | 0.000279166 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Oper\_L | 0.000278687 |
| Occipital\_Sup\_R | ParaHippocampal\_R | 0.000278229 |
| Temporal\_Inf\_L | Cuneus\_L | 0.000277801 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.000277708 |
| Cerebelum\_10\_L | Temporal\_Inf\_R | 0.000277349 |
| Vermis\_3 | Angular\_L | 0.000276697 |
| Caudate\_R | Frontal\_Inf\_Tri\_L | 0.000276167 |
| Vermis\_3 | SupraMarginal\_R | 0.000276 |
| Temporal\_Inf\_R | Frontal\_Mid\_R | 0.000275422 |
| Rectus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00027524 |
| Vermis\_1\_2 | Thalamus\_L | 0.000274973 |
| Cuneus\_R | Hippocampus\_L | 0.000274358 |
| Putamen\_R | Cuneus\_L | 0.000274295 |
| Pallidum\_L | Calcarine\_L | 0.000274179 |
| Temporal\_Mid\_R | Supp\_Motor\_Area\_L | 0.000273719 |
| Cerebelum\_Crus2\_L | Cuneus\_R | 0.000273668 |
| Vermis\_6 | Frontal\_Inf\_Orb\_L | 0.00027331 |
| Vermis\_6 | Cuneus\_R | 0.00027331 |
| Temporal\_Inf\_R | Parietal\_Inf\_R | 0.00027328 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Mid\_R | 0.000273098 |
| Vermis\_10 | Cerebelum\_9\_R | 0.000272996 |
| Rectus\_R | Frontal\_Inf\_Orb\_L | 0.00027294 |
| Fusiform\_R | Supp\_Motor\_Area\_R | 0.000272717 |
| Temporal\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.000272666 |
| Cingulum\_Mid\_L | Precentral\_L | 0.000272628 |
| Vermis\_6 | Temporal\_Inf\_R | 0.000272605 |
| Cerebelum\_9\_R | Angular\_R | 0.000271865 |
| Parietal\_Inf\_L | Frontal\_Sup\_L | 0.000271607 |
| Heschl\_R | Occipital\_Inf\_L | 0.000271406 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Tri\_L | 0.000271328 |
| Cerebelum\_9\_R | Temporal\_Mid\_R | 0.000271217 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.0002712 |
| Cerebelum\_3\_L | ParaHippocampal\_L | 0.000271128 |
| Cerebelum\_4\_5\_L | Temporal\_Sup\_R | 0.0002711 |
| Vermis\_6 | Cerebelum\_6\_L | 0.000271 |
| Temporal\_Pole\_Sup\_L | Precuneus\_R | 0.000270705 |
| Vermis\_8 | Cerebelum\_10\_R | 0.000270657 |
| Heschl\_R | Putamen\_L | 0.000270479 |
| Cerebelum\_3\_R | Occipital\_Inf\_R | 0.000270235 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Sup\_R | 0.000269988 |
| Cerebelum\_10\_R | Olfactory\_R | 0.000269822 |
| Occipital\_Inf\_R | Hippocampus\_L | 0.000269789 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Orb\_L | 0.000269752 |
| Temporal\_Sup\_R | Occipital\_Sup\_R | 0.000269038 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Orb\_R | 0.000269034 |
| Paracentral\_Lobule\_L | Cingulum\_Post\_R | 0.000268993 |
| Vermis\_3 | Thalamus\_L | 0.000268888 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_R | 0.000268814 |
| Temporal\_Pole\_Mid\_L | Rolandic\_Oper\_R | 0.000268722 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Sup\_R | 0.000268669 |
| SupraMarginal\_L | Cingulum\_Ant\_L | 0.000268633 |
| Postcentral\_L | Rectus\_R | 0.000268407 |
| Vermis\_7 | Rolandic\_Oper\_R | 0.000268183 |
| Caudate\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000267393 |
| Cerebelum\_7b\_R | Amygdala\_R | 0.000266762 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.00026661 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Tri\_L | 0.000266141 |
| Hippocampus\_R | Frontal\_Inf\_Orb\_L | 0.000266037 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.000265627 |
| Occipital\_Sup\_L | ParaHippocampal\_R | 0.000265496 |
| Heschl\_R | Lingual\_R | 0.000265271 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Oper\_R | 0.000263542 |
| Temporal\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.000263476 |
| Fusiform\_R | Frontal\_Inf\_Orb\_L | 0.000263119 |
| Vermis\_4\_5 | Olfactory\_L | 0.000263076 |
| Vermis\_6 | Supp\_Motor\_Area\_R | 0.000262581 |
| Vermis\_10 | Cerebelum\_8\_L | 0.000262262 |
| Paracentral\_Lobule\_R | Olfactory\_R | 0.000262105 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_L | 0.000262097 |
| Occipital\_Sup\_L | Rectus\_L | 0.000261691 |
| Vermis\_9 | Postcentral\_R | 0.000261482 |
| Putamen\_L | Cingulum\_Post\_L | 0.000260907 |
| Cerebelum\_4\_5\_R | Paracentral\_Lobule\_L | 0.000260798 |
| SupraMarginal\_R | Cuneus\_L | 0.00026045 |
| Fusiform\_R | Frontal\_Sup\_Orb\_L | 0.000259583 |
| Cerebelum\_3\_R | Frontal\_Sup\_Orb\_L | 0.000259101 |
| Precuneus\_L | Insula\_L | 0.000258978 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_L | 0.000258954 |
| Cerebelum\_Crus2\_R | Putamen\_L | 0.000258671 |
| Temporal\_Pole\_Mid\_R | Postcentral\_R | 0.000258369 |
| Heschl\_R | Angular\_R | 0.000258218 |
| Occipital\_Sup\_L | Hippocampus\_L | 0.000258129 |
| Heschl\_R | SupraMarginal\_R | 0.000258048 |
| Parietal\_Sup\_R | Cingulum\_Mid\_L | 0.000257419 |
| Temporal\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.00025738 |
| Cerebelum\_6\_L | Temporal\_Pole\_Mid\_R | 0.000257101 |
| Vermis\_6 | Rectus\_R | 0.000256814 |
| Fusiform\_L | Supp\_Motor\_Area\_R | 0.000256757 |
| Rectus\_R | Frontal\_Mid\_Orb\_R | 0.000256603 |
| Cerebelum\_Crus1\_L | Occipital\_Sup\_L | 0.000256399 |
| SupraMarginal\_R | Cingulum\_Ant\_L | 0.000255991 |
| Cerebelum\_3\_R | Olfactory\_L | 0.00025536 |
| Temporal\_Pole\_Sup\_R | Lingual\_R | 0.000255251 |
| Thalamus\_R | Precuneus\_R | 0.000255235 |
| Pallidum\_R | ParaHippocampal\_R | 0.000254909 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.000254588 |
| Cerebelum\_6\_L | Hippocampus\_R | 0.000254368 |
| Precuneus\_L | Calcarine\_L | 0.000254274 |
| Vermis\_7 | Insula\_R | 0.000254193 |
| ParaHippocampal\_L | Olfactory\_R | 0.00025414 |
| Occipital\_Mid\_R | Cingulum\_Post\_L | 0.000254098 |
| Fusiform\_L | Cingulum\_Post\_L | 0.000253758 |
| Thalamus\_L | Caudate\_L | 0.000253151 |
| Cerebelum\_Crus2\_R | Precuneus\_R | 0.000252479 |
| Cerebelum\_Crus2\_R | ParaHippocampal\_R | 0.000252451 |
| Temporal\_Inf\_L | SupraMarginal\_R | 0.000252318 |
| Cerebelum\_Crus1\_R | Putamen\_L | 0.000252272 |
| Cerebelum\_Crus1\_L | Heschl\_R | 0.000252179 |
| ParaHippocampal\_R | Frontal\_Inf\_Orb\_L | 0.000251928 |
| Angular\_L | Frontal\_Sup\_R | 0.000251865 |
| Postcentral\_R | Olfactory\_L | 0.000251159 |
| Vermis\_7 | Frontal\_Sup\_Medial\_L | 0.000250457 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Mid\_R | 0.000250178 |
| Temporal\_Inf\_L | Temporal\_Sup\_R | 0.000249836 |
| Vermis\_6 | Temporal\_Sup\_R | 0.00024957 |
| Precuneus\_R | Rolandic\_Oper\_L | 0.000249563 |
| Cerebelum\_8\_L | Heschl\_R | 0.00024955 |
| ParaHippocampal\_L | Rectus\_L | 0.000249495 |
| ParaHippocampal\_R | Frontal\_Inf\_Tri\_L | 0.000249448 |
| Temporal\_Mid\_L | Olfactory\_R | 0.000249295 |
| Temporal\_Sup\_R | Temporal\_Sup\_L | 0.000248912 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.000248893 |
| Supp\_Motor\_Area\_R | Precentral\_R | 0.000248882 |
| Cuneus\_R | Olfactory\_R | 0.000248808 |
| Angular\_R | Frontal\_Mid\_Orb\_L | 0.000248762 |
| Occipital\_Mid\_L | Cingulum\_Mid\_L | 0.000248718 |
| Lingual\_R | Olfactory\_L | 0.00024871 |
| Cerebelum\_9\_R | Cingulum\_Mid\_R | 0.000248455 |
| Vermis\_8 | Angular\_L | 0.000248298 |
| Rectus\_R | Frontal\_Sup\_Medial\_L | 0.000248258 |
| Vermis\_4\_5 | Occipital\_Mid\_R | 0.000248081 |
| Vermis\_3 | Cerebelum\_4\_5\_L | 0.000247756 |
| Putamen\_L | Cingulum\_Ant\_R | 0.000246844 |
| Amygdala\_R | Frontal\_Sup\_Medial\_R | 0.000246826 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_R | 0.000246792 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Tri\_L | 0.000246775 |
| Cerebelum\_3\_R | Calcarine\_R | 0.000246662 |
| Caudate\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000246088 |
| Vermis\_3 | Frontal\_Sup\_Orb\_L | 0.00024555 |
| Cerebelum\_3\_L | Angular\_R | 0.000245215 |
| Vermis\_7 | Cerebelum\_6\_R | 0.00024485 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Oper\_L | 0.000244653 |
| Heschl\_L | Frontal\_Inf\_Oper\_R | 0.000244556 |
| Thalamus\_R | Calcarine\_R | 0.000244269 |
| Parietal\_Sup\_L | Occipital\_Mid\_L | 0.000244181 |
| Angular\_R | Amygdala\_R | 0.000244116 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_R | 0.000243567 |
| Cerebelum\_9\_R | Rolandic\_Oper\_L | 0.000243448 |
| Occipital\_Sup\_R | Cuneus\_R | 0.000243377 |
| Insula\_L | Frontal\_Sup\_Medial\_R | 0.000243284 |
| Parietal\_Inf\_L | Occipital\_Mid\_R | 0.00024262 |
| Vermis\_6 | Occipital\_Inf\_L | 0.000242402 |
| Parietal\_Sup\_L | ParaHippocampal\_R | 0.00024224 |
| Temporal\_Sup\_L | Frontal\_Mid\_L | 0.000242197 |
| Occipital\_Inf\_R | ParaHippocampal\_R | 0.000242127 |
| Pallidum\_L | Cingulum\_Post\_R | 0.000242027 |
| Vermis\_4\_5 | Frontal\_Sup\_Medial\_L | 0.000241666 |
| Paracentral\_Lobule\_L | Olfactory\_R | 0.000241399 |
| Cingulum\_Mid\_L | Frontal\_Sup\_R | 0.000241159 |
| Cerebelum\_3\_R | Postcentral\_L | 0.000240288 |
| Vermis\_3 | Cingulum\_Mid\_R | 0.000240254 |
| Cerebelum\_9\_R | Temporal\_Sup\_L | 0.000240174 |
| Precuneus\_L | Postcentral\_L | 0.000239813 |
| Hippocampus\_L | Supp\_Motor\_Area\_R | 0.000239646 |
| Vermis\_6 | Frontal\_Inf\_Tri\_R | 0.000239553 |
| Vermis\_3 | Insula\_R | 0.000239289 |
| Vermis\_10 | Postcentral\_R | 0.000239116 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.000238807 |
| Postcentral\_R | Supp\_Motor\_Area\_L | 0.000238521 |
| Cerebelum\_Crus2\_L | Precentral\_L | 0.000238425 |
| Thalamus\_L | Frontal\_Inf\_Tri\_R | 0.00023808 |
| Heschl\_L | ParaHippocampal\_L | 0.000237907 |
| Vermis\_4\_5 | Rectus\_L | 0.000237866 |
| Cerebelum\_Crus2\_L | Parietal\_Sup\_L | 0.000237861 |
| Lingual\_R | Frontal\_Sup\_Medial\_L | 0.000237615 |
| Calcarine\_R | Frontal\_Sup\_Medial\_L | 0.000237544 |
| Cerebelum\_9\_R | Precentral\_R | 0.000237394 |
| Vermis\_10 | Thalamus\_R | 0.000237206 |
| Cerebelum\_4\_5\_L | Putamen\_L | 0.000237135 |
| Olfactory\_R | Frontal\_Inf\_Oper\_R | 0.000236917 |
| Putamen\_R | Hippocampus\_R | 0.00023676 |
| Cerebelum\_10\_L | Cerebelum\_4\_5\_L | 0.000236723 |
| Vermis\_4\_5 | Temporal\_Inf\_L | 0.000236015 |
| Paracentral\_Lobule\_R | Precentral\_L | 0.000235738 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Oper\_R | 0.000235719 |
| Cerebelum\_3\_L | Pallidum\_R | 0.000235598 |
| Putamen\_R | Frontal\_Inf\_Orb\_R | 0.000235122 |
| Temporal\_Pole\_Mid\_L | Postcentral\_R | 0.000235004 |
| Occipital\_Sup\_L | Hippocampus\_R | 0.000234897 |
| Temporal\_Sup\_L | Frontal\_Sup\_L | 0.000234476 |
| Cerebelum\_6\_R | Olfactory\_R | 0.00023434 |
| Temporal\_Mid\_R | Fusiform\_L | 0.000234178 |
| Pallidum\_L | Occipital\_Mid\_L | 0.000233772 |
| Temporal\_Inf\_R | Angular\_L | 0.000233235 |
| Postcentral\_R | Cingulum\_Post\_R | 0.000233127 |
| Cerebelum\_9\_R | Insula\_R | 0.000232829 |
| Cerebelum\_10\_L | Cerebelum\_9\_L | 0.00023228 |
| Temporal\_Pole\_Mid\_R | Paracentral\_Lobule\_L | 0.000231553 |
| Insula\_L | Frontal\_Sup\_Orb\_L | 0.000231383 |
| Parietal\_Sup\_L | Insula\_R | 0.000231055 |
| Postcentral\_L | Cingulum\_Mid\_L | 0.00023096 |
| Precuneus\_R | Occipital\_Mid\_L | 0.000230825 |
| Cingulum\_Mid\_L | Cingulum\_Ant\_R | 0.000230482 |
| Postcentral\_R | Cingulum\_Post\_L | 0.000230267 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Mid\_L | 0.000229886 |
| Vermis\_10 | Supp\_Motor\_Area\_L | 0.000229654 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_R | 0.000229599 |
| Vermis\_6 | Cuneus\_L | 0.000229301 |
| Temporal\_Inf\_R | Rolandic\_Oper\_R | 0.000229203 |
| Vermis\_3 | Precentral\_L | 0.000229173 |
| Pallidum\_R | Frontal\_Inf\_Orb\_R | 0.000228861 |
| Cerebelum\_6\_L | Temporal\_Inf\_R | 0.000228507 |
| Cerebelum\_8\_R | Parietal\_Sup\_R | 0.000227967 |
| Cerebelum\_9\_L | Thalamus\_L | 0.000227208 |
| Cerebelum\_6\_R | Thalamus\_R | 0.000227158 |
| Vermis\_3 | Frontal\_Sup\_L | 0.000226922 |
| Heschl\_L | Hippocampus\_L | 0.000226911 |
| Heschl\_L | Frontal\_Mid\_R | 0.000226731 |
| Postcentral\_L | Supp\_Motor\_Area\_R | 0.000226695 |
| Lingual\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000226542 |
| Vermis\_4\_5 | Parietal\_Inf\_L | 0.000225819 |
| Vermis\_8 | Cuneus\_R | 0.000225084 |
| Thalamus\_L | Frontal\_Mid\_L | 0.000224679 |
| Cerebelum\_9\_R | Postcentral\_L | 0.000224492 |
| Temporal\_Inf\_L | Insula\_L | 0.00022443 |
| Cerebelum\_Crus1\_L | Occipital\_Mid\_L | 0.000224362 |
| Parietal\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.000224276 |
| Putamen\_L | Olfactory\_R | 0.000224106 |
| Lingual\_R | Hippocampus\_R | 0.000223928 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.000223912 |
| Cerebelum\_6\_L | Frontal\_Inf\_Oper\_L | 0.000223684 |
| Cerebelum\_10\_R | Paracentral\_Lobule\_L | 0.000223097 |
| Putamen\_L | Frontal\_Mid\_Orb\_R | 0.000223032 |
| Thalamus\_R | Fusiform\_L | 0.000222468 |
| Cerebelum\_Crus1\_R | Paracentral\_Lobule\_R | 0.000222407 |
| Heschl\_L | Parietal\_Sup\_R | 0.000222227 |
| Vermis\_7 | Vermis\_1\_2 | 0.000222196 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Orb\_L | 0.000222169 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_L | 0.000222131 |
| Cerebelum\_7b\_L | Precentral\_R | 0.000222032 |
| Rolandic\_Oper\_L | Frontal\_Sup\_L | 0.000221579 |
| Thalamus\_R | Amygdala\_L | 0.000221553 |
| Vermis\_8 | Calcarine\_L | 0.000221136 |
| Cerebelum\_8\_L | Paracentral\_Lobule\_L | 0.000220943 |
| Putamen\_L | Amygdala\_R | 0.000220794 |
| Cerebelum\_9\_R | Supp\_Motor\_Area\_L | 0.000220793 |
| Vermis\_8 | Frontal\_Mid\_Orb\_Medial\_R | 0.00022064 |
| Postcentral\_R | Frontal\_Sup\_Orb\_L | 0.000220548 |
| Parietal\_Sup\_R | Hippocampus\_R | 0.000220288 |
| Cerebelum\_3\_L | Rectus\_L | 0.0002201 |
| Cerebelum\_9\_R | Cerebelum\_7b\_R | 0.000220075 |
| Vermis\_4\_5 | Cingulum\_Post\_R | 0.000220045 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Tri\_R | 0.000219435 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.000219003 |
| Postcentral\_L | Occipital\_Mid\_R | 0.000218358 |
| Temporal\_Sup\_L | Precuneus\_R | 0.000218321 |
| Cingulum\_Ant\_R | Insula\_L | 0.000218297 |
| Cuneus\_L | ParaHippocampal\_R | 0.000218165 |
| Temporal\_Sup\_R | Frontal\_Mid\_R | 0.000218068 |
| Temporal\_Sup\_L | Rolandic\_Oper\_L | 0.000217788 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Sup\_R | 0.000217181 |
| Temporal\_Inf\_L | Cingulum\_Ant\_R | 0.000216631 |
| Cerebelum\_Crus2\_L | Fusiform\_R | 0.000216557 |
| Vermis\_6 | Pallidum\_L | 0.000216123 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Oper\_L | 0.000215991 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000215934 |
| Pallidum\_L | Precuneus\_L | 0.000215636 |
| Temporal\_Mid\_R | Pallidum\_L | 0.000215384 |
| Cerebelum\_9\_L | Occipital\_Inf\_R | 0.000215306 |
| Precuneus\_R | Postcentral\_R | 0.000215305 |
| Cingulum\_Post\_L | Frontal\_Sup\_Medial\_R | 0.000215128 |
| Temporal\_Mid\_L | Olfactory\_L | 0.000215071 |
| Vermis\_7 | Frontal\_Mid\_Orb\_L | 0.000214555 |
| Temporal\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.000214246 |
| Cerebelum\_3\_R | Parietal\_Inf\_R | 0.00021394 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_R | 0.000213914 |
| Thalamus\_L | Frontal\_Sup\_L | 0.000213584 |
| Cerebelum\_9\_R | Occipital\_Inf\_L | 0.000213543 |
| Temporal\_Mid\_L | Precuneus\_L | 0.000213316 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Tri\_R | 0.000213206 |
| Heschl\_R | Hippocampus\_L | 0.00021314 |
| Cerebelum\_9\_R | Paracentral\_Lobule\_L | 0.000213057 |
| Cingulum\_Post\_R | Frontal\_Inf\_Oper\_R | 0.000212857 |
| Vermis\_3 | Frontal\_Sup\_Medial\_L | 0.000212759 |
| Cingulum\_Post\_R | Frontal\_Inf\_Orb\_L | 0.000212611 |
| Occipital\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.000212203 |
| Vermis\_4\_5 | Calcarine\_R | 0.000211937 |
| Cerebelum\_Crus1\_L | Heschl\_L | 0.000211408 |
| Vermis\_3 | Frontal\_Mid\_L | 0.000211199 |
| Cerebelum\_6\_L | ParaHippocampal\_L | 0.000211057 |
| Parietal\_Sup\_R | Frontal\_Mid\_R | 0.000210789 |
| Rolandic\_Oper\_R | Frontal\_Mid\_Orb\_R | 0.000210769 |
| Temporal\_Sup\_L | Angular\_R | 0.000210569 |
| Parietal\_Sup\_R | Cingulum\_Post\_R | 0.000210347 |
| Precuneus\_R | Frontal\_Sup\_Medial\_L | 0.000209005 |
| Cerebelum\_9\_L | SupraMarginal\_L | 0.000208965 |
| Heschl\_R | Frontal\_Mid\_L | 0.000208854 |
| Temporal\_Pole\_Mid\_R | Supp\_Motor\_Area\_L | 0.000208826 |
| Temporal\_Inf\_L | Frontal\_Mid\_R | 0.000208805 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000208458 |
| Lingual\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000208382 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Post\_L | 0.000208244 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_R | 0.000208154 |
| Olfactory\_R | Frontal\_Inf\_Tri\_R | 0.000208048 |
| Vermis\_3 | Amygdala\_L | 0.000207946 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000207752 |
| Cerebelum\_Crus1\_L | Insula\_L | 0.000207661 |
| Precuneus\_R | Frontal\_Sup\_Medial\_R | 0.000207638 |
| Fusiform\_L | Frontal\_Sup\_Medial\_L | 0.000207256 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.000207216 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.000206873 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Oper\_L | 0.000206773 |
| Vermis\_7 | Putamen\_L | 0.000206344 |
| Cerebelum\_9\_R | Cingulum\_Ant\_L | 0.000206311 |
| Cerebelum\_Crus1\_R | Occipital\_Mid\_L | 0.000206258 |
| Heschl\_L | Occipital\_Mid\_R | 0.000206084 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Tri\_R | 0.000205921 |
| Cerebelum\_4\_5\_L | Cingulum\_Ant\_L | 0.000205212 |
| Cerebelum\_3\_L | Putamen\_L | 0.000205191 |
| ParaHippocampal\_L | Rolandic\_Oper\_L | 0.00020504 |
| Vermis\_9 | Postcentral\_L | 0.000205032 |
| Cerebelum\_Crus2\_L | Calcarine\_R | 0.000204968 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.000204796 |
| Cerebelum\_8\_L | Temporal\_Pole\_Sup\_R | 0.000203976 |
| Caudate\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000203042 |
| Occipital\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.000202997 |
| Postcentral\_L | ParaHippocampal\_L | 0.000202655 |
| Thalamus\_R | Frontal\_Mid\_Orb\_R | 0.000201949 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.000201881 |
| Vermis\_9 | Frontal\_Mid\_Orb\_Medial\_L | 0.000201685 |
| Fusiform\_R | Rectus\_L | 0.000201441 |
| Postcentral\_R | Occipital\_Mid\_L | 0.000201358 |
| Temporal\_Pole\_Sup\_R | Fusiform\_R | 0.000201342 |
| Temporal\_Inf\_R | Temporal\_Mid\_R | 0.000201303 |
| Temporal\_Pole\_Sup\_L | Parietal\_Sup\_L | 0.000200872 |
| Cerebelum\_4\_5\_L | Olfactory\_R | 0.000200657 |
| Paracentral\_Lobule\_L | Occipital\_Inf\_L | 0.000199668 |
| Vermis\_6 | Precentral\_L | 0.000199443 |
| Caudate\_L | Cingulum\_Post\_R | 0.000199292 |
| Cerebelum\_9\_L | Olfactory\_L | 0.00019923 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Tri\_L | 0.000198925 |
| Angular\_L | ParaHippocampal\_R | 0.000198074 |
| Cerebelum\_Crus2\_L | Angular\_R | 0.000198009 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_L | 0.000197877 |
| Caudate\_L | Parietal\_Sup\_R | 0.0001974 |
| Vermis\_7 | Supp\_Motor\_Area\_R | 0.000197291 |
| Postcentral\_R | Frontal\_Sup\_R | 0.000197119 |
| Vermis\_9 | Rolandic\_Oper\_R | 0.000196686 |
| Heschl\_R | Paracentral\_Lobule\_L | 0.000196535 |
| Vermis\_4\_5 | Caudate\_L | 0.000196496 |
| Thalamus\_L | Pallidum\_L | 0.00019612 |
| Angular\_L | Precentral\_L | 0.000196103 |
| Cerebelum\_Crus1\_L | Temporal\_Mid\_R | 0.00019592 |
| Temporal\_Sup\_L | Occipital\_Mid\_L | 0.000195903 |
| Temporal\_Pole\_Sup\_L | Lingual\_R | 0.000195747 |
| Temporal\_Sup\_L | Occipital\_Mid\_R | 0.000195736 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_R | 0.000195672 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.000195277 |
| Rectus\_L | Frontal\_Sup\_Medial\_L | 0.000195217 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Oper\_R | 0.000195167 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Sup\_L | 0.000194518 |
| Occipital\_Inf\_L | Hippocampus\_R | 0.000194356 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Orb\_R | 0.000193964 |
| ParaHippocampal\_L | Supp\_Motor\_Area\_R | 0.000193858 |
| Cerebelum\_4\_5\_L | Rolandic\_Oper\_L | 0.000193572 |
| Cingulum\_Ant\_L | Supp\_Motor\_Area\_L | 0.000193517 |
| Vermis\_4\_5 | Cuneus\_L | 0.000193311 |
| Cerebelum\_6\_R | Cerebelum\_4\_5\_R | 0.000193219 |
| Putamen\_R | Lingual\_L | 0.000193176 |
| Caudate\_R | Paracentral\_Lobule\_L | 0.000192455 |
| Cerebelum\_7b\_L | Putamen\_R | 0.000192233 |
| Temporal\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.000192182 |
| Precuneus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000191798 |
| Vermis\_6 | Amygdala\_L | 0.000191014 |
| Paracentral\_Lobule\_R | Postcentral\_L | 0.000190763 |
| Heschl\_R | Parietal\_Sup\_R | 0.000189255 |
| Cerebelum\_Crus2\_L | Precuneus\_R | 0.000189014 |
| Temporal\_Pole\_Sup\_L | Fusiform\_R | 0.000189013 |
| Pallidum\_R | Paracentral\_Lobule\_L | 0.000188523 |
| Heschl\_L | Rolandic\_Oper\_L | 0.000188 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000187965 |
| Cingulum\_Ant\_L | Insula\_L | 0.000187921 |
| Supp\_Motor\_Area\_L | Precentral\_L | 0.000187142 |
| Temporal\_Mid\_L | SupraMarginal\_R | 0.000186957 |
| Paracentral\_Lobule\_L | Insula\_L | 0.00018694 |
| Cerebelum\_6\_R | Cerebelum\_3\_L | 0.000186872 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.000186634 |
| Heschl\_R | Frontal\_Inf\_Oper\_R | 0.000186298 |
| Rectus\_R | Frontal\_Sup\_Medial\_R | 0.00018627 |
| Cingulum\_Mid\_R | Frontal\_Sup\_R | 0.000186164 |
| Cerebelum\_Crus1\_R | Pallidum\_L | 0.000186135 |
| Cerebelum\_Crus1\_L | Cingulum\_Mid\_L | 0.000185657 |
| Temporal\_Mid\_R | Hippocampus\_L | 0.000185515 |
| Cerebelum\_10\_R | Postcentral\_R | 0.000185303 |
| Occipital\_Inf\_R | Supp\_Motor\_Area\_R | 0.000185196 |
| Cerebelum\_9\_L | Calcarine\_L | 0.000184302 |
| Cingulum\_Ant\_L | Frontal\_Sup\_R | 0.000184065 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.000183925 |
| Cerebelum\_6\_L | Temporal\_Pole\_Sup\_L | 0.000183315 |
| Cingulum\_Post\_L | Precentral\_R | 0.000183144 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_R | 0.000182959 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000182933 |
| Frontal\_Sup\_Medial\_R | Olfactory\_R | 0.000182884 |
| Vermis\_10 | Paracentral\_Lobule\_L | 0.000182768 |
| Caudate\_L | Frontal\_Sup\_Medial\_L | 0.000182754 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Oper\_R | 0.000182739 |
| Cerebelum\_Crus2\_R | Occipital\_Mid\_R | 0.000182132 |
| Putamen\_R | Occipital\_Mid\_L | 0.000181938 |
| Temporal\_Mid\_L | Temporal\_Sup\_R | 0.000181659 |
| Cerebelum\_7b\_R | Frontal\_Mid\_R | 0.000181619 |
| Cingulum\_Ant\_R | Frontal\_Sup\_L | 0.000181481 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Oper\_R | 0.000181198 |
| Angular\_L | Hippocampus\_R | 0.000180801 |
| Parietal\_Sup\_R | Precentral\_L | 0.000180646 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Ant\_R | 0.000180552 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Medial\_L | 0.000180309 |
| Cerebelum\_7b\_L | ParaHippocampal\_L | 0.000180291 |
| Cerebelum\_Crus2\_R | Precentral\_L | 0.000180146 |
| Rolandic\_Oper\_L | Frontal\_Sup\_Orb\_R | 0.00018 |
| Lingual\_R | ParaHippocampal\_L | 0.000179378 |
| Occipital\_Mid\_L | Frontal\_Sup\_L | 0.000179335 |
| Cerebelum\_Crus1\_L | Precentral\_L | 0.000179219 |
| Occipital\_Inf\_L | Frontal\_Sup\_L | 0.000179185 |
| Fusiform\_R | Cingulum\_Mid\_R | 0.000178995 |
| Cerebelum\_3\_R | Pallidum\_R | 0.000178952 |
| Cerebelum\_Crus2\_R | Pallidum\_R | 0.000178817 |
| Cerebelum\_9\_L | Heschl\_R | 0.000178809 |
| Cerebelum\_8\_R | Frontal\_Inf\_Tri\_L | 0.00017853 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.000176655 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000176565 |
| Cerebelum\_9\_L | Rolandic\_Oper\_R | 0.000176504 |
| Parietal\_Inf\_R | Amygdala\_L | 0.000176229 |
| Fusiform\_L | Frontal\_Inf\_Tri\_L | 0.000176224 |
| Occipital\_Inf\_R | Frontal\_Sup\_L | 0.000176205 |
| Hippocampus\_R | Frontal\_Sup\_R | 0.000176124 |
| Angular\_R | Postcentral\_L | 0.000176113 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.000176024 |
| Lingual\_R | ParaHippocampal\_R | 0.000176007 |
| Cerebelum\_Crus2\_L | Lingual\_R | 0.000175682 |
| Postcentral\_L | Frontal\_Sup\_Orb\_L | 0.000175505 |
| Occipital\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.000175204 |
| Vermis\_6 | Parietal\_Inf\_R | 0.00017518 |
| Thalamus\_L | Frontal\_Inf\_Oper\_R | 0.000174824 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000174125 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.000173466 |
| Pallidum\_L | Lingual\_R | 0.000173395 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000173193 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Orb\_R | 0.00017298 |
| Cerebelum\_10\_L | Temporal\_Mid\_R | 0.000172886 |
| Cerebelum\_10\_L | Cerebelum\_7b\_L | 0.000172488 |
| Temporal\_Mid\_L | Hippocampus\_L | 0.000172039 |
| Temporal\_Mid\_L | Rolandic\_Oper\_R | 0.000171844 |
| Temporal\_Pole\_Mid\_L | Temporal\_Sup\_L | 0.000171599 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Tri\_L | 0.000171538 |
| Putamen\_L | Calcarine\_R | 0.000171208 |
| Cerebelum\_3\_R | Pallidum\_L | 0.000171089 |
| Vermis\_8 | Vermis\_4\_5 | 0.000170896 |
| Cerebelum\_6\_L | Frontal\_Inf\_Orb\_L | 0.000170866 |
| Cerebelum\_8\_L | Occipital\_Inf\_R | 0.0001704 |
| Pallidum\_R | Caudate\_R | 0.000170326 |
| Thalamus\_L | Frontal\_Inf\_Orb\_L | 0.000170322 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000170249 |
| Thalamus\_L | Frontal\_Mid\_Orb\_L | 0.00017012 |
| Heschl\_R | Precentral\_L | 0.000169808 |
| Vermis\_4\_5 | Parietal\_Sup\_R | 0.000169602 |
| Temporal\_Inf\_R | Cingulum\_Mid\_R | 0.000169379 |
| Cerebelum\_8\_R | Precentral\_L | 0.00016928 |
| Cerebelum\_9\_R | Cerebelum\_Crus1\_L | 0.000168734 |
| Temporal\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.000168676 |
| Frontal\_Sup\_Medial\_L | Olfactory\_L | 0.000168635 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Tri\_L | 0.00016845 |
| Cerebelum\_Crus2\_R | Hippocampus\_R | 0.000168319 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.000168199 |
| Vermis\_8 | Fusiform\_L | 0.000167979 |
| Cerebelum\_10\_R | ParaHippocampal\_L | 0.000167028 |
| Vermis\_3 | Cuneus\_R | 0.000166735 |
| Cerebelum\_3\_L | Frontal\_Mid\_R | 0.000166678 |
| Cerebelum\_9\_R | SupraMarginal\_L | 0.000166604 |
| Thalamus\_R | Precuneus\_L | 0.000166568 |
| Vermis\_8 | Occipital\_Sup\_L | 0.000166536 |
| Vermis\_10 | Frontal\_Inf\_Orb\_R | 0.000166226 |
| Pallidum\_R | Calcarine\_L | 0.000166208 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Orb\_L | 0.000166186 |
| Vermis\_1\_2 | Cuneus\_L | 0.000166124 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_R | 0.000165989 |
| Temporal\_Pole\_Sup\_R | Parietal\_Sup\_L | 0.00016563 |
| Cerebelum\_3\_L | Cuneus\_L | 0.000165443 |
| Temporal\_Mid\_R | Occipital\_Sup\_R | 0.000165367 |
| Cerebelum\_3\_R | Rolandic\_Oper\_R | 0.000165141 |
| Cerebelum\_3\_L | Cerebelum\_Crus2\_L | 0.000164961 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_R | 0.000164837 |
| Vermis\_10 | Putamen\_R | 0.000164769 |
| Angular\_R | Hippocampus\_R | 0.000164608 |
| Postcentral\_L | Occipital\_Inf\_R | 0.000164602 |
| Cuneus\_R | Amygdala\_R | 0.00016452 |
| Occipital\_Inf\_L | Frontal\_Mid\_L | 0.000164323 |
| Temporal\_Inf\_L | Pallidum\_L | 0.000164293 |
| Heschl\_R | Parietal\_Sup\_L | 0.000163936 |
| Cerebelum\_3\_L | Cingulum\_Ant\_L | 0.000163645 |
| Cuneus\_R | Cingulum\_Ant\_R | 0.000163354 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.000163225 |
| Cerebelum\_8\_L | Cerebelum\_4\_5\_R | 0.00016322 |
| Cerebelum\_9\_L | Olfactory\_R | 0.00016239 |
| Vermis\_10 | Occipital\_Sup\_L | 0.000162126 |
| Cuneus\_R | Cingulum\_Mid\_L | 0.000162091 |
| Occipital\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.00016204 |
| Heschl\_R | ParaHippocampal\_L | 0.000162037 |
| Cerebelum\_8\_L | Supp\_Motor\_Area\_R | 0.000162036 |
| Fusiform\_L | Rolandic\_Oper\_R | 0.000161986 |
| Vermis\_6 | Occipital\_Inf\_R | 0.000161754 |
| Occipital\_Mid\_L | Olfactory\_L | 0.000161253 |
| Vermis\_3 | Precuneus\_R | 0.000161016 |
| Cerebelum\_4\_5\_R | Temporal\_Sup\_R | 0.000160986 |
| Cerebelum\_4\_5\_R | Supp\_Motor\_Area\_L | 0.000160865 |
| Cerebelum\_3\_L | Frontal\_Inf\_Tri\_R | 0.000160537 |
| Heschl\_R | Cingulum\_Ant\_L | 0.00016053 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Oper\_R | 0.000160213 |
| Paracentral\_Lobule\_L | Parietal\_Inf\_R | 0.000160121 |
| Vermis\_7 | Frontal\_Sup\_R | 0.000159946 |
| Vermis\_6 | Cerebelum\_10\_R | 0.000159774 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Sup\_L | 0.000159736 |
| Cerebelum\_Crus1\_L | Lingual\_L | 0.00015966 |
| Cerebelum\_6\_R | Cingulum\_Ant\_L | 0.000159521 |
| Heschl\_R | Rolandic\_Oper\_R | 0.000159182 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_Orb\_L | 0.000159032 |
| Postcentral\_R | Cuneus\_L | 0.00015903 |
| Vermis\_4\_5 | Calcarine\_L | 0.000158439 |
| Temporal\_Sup\_L | Frontal\_Sup\_R | 0.00015842 |
| Vermis\_6 | Insula\_R | 0.000158157 |
| Cerebelum\_9\_R | Heschl\_R | 0.000158039 |
| Vermis\_9 | Cerebelum\_Crus1\_R | 0.000157882 |
| Cerebelum\_3\_R | Frontal\_Sup\_Medial\_R | 0.000157665 |
| Cerebelum\_8\_L | Temporal\_Sup\_L | 0.000157559 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_L | 0.000157348 |
| Temporal\_Inf\_R | Precuneus\_L | 0.000156766 |
| Angular\_L | Cuneus\_L | 0.000156302 |
| Putamen\_R | Olfactory\_R | 0.000155972 |
| Vermis\_8 | Olfactory\_R | 0.000155299 |
| Temporal\_Mid\_R | Parietal\_Sup\_R | 0.000155279 |
| Putamen\_R | Cuneus\_R | 0.000155042 |
| Vermis\_8 | Cerebelum\_10\_L | 0.000154995 |
| Parietal\_Sup\_R | Amygdala\_R | 0.00015477 |
| Parietal\_Inf\_R | Frontal\_Sup\_R | 0.000154679 |
| Temporal\_Inf\_L | Caudate\_L | 0.000154522 |
| Caudate\_R | Precuneus\_L | 0.000154215 |
| Cerebelum\_Crus1\_R | Thalamus\_L | 0.000153322 |
| Vermis\_8 | Paracentral\_Lobule\_L | 0.000153128 |
| Precuneus\_L | Cingulum\_Ant\_L | 0.000152997 |
| Caudate\_R | Amygdala\_R | 0.000152938 |
| Precuneus\_L | Supp\_Motor\_Area\_R | 0.000152742 |
| Caudate\_L | Cingulum\_Ant\_R | 0.000152539 |
| Vermis\_1\_2 | Cerebelum\_7b\_L | 0.000152066 |
| Heschl\_R | Heschl\_L | 0.000151999 |
| Thalamus\_L | Parietal\_Sup\_L | 0.000151481 |
| Vermis\_9 | Rectus\_L | 0.000151316 |
| Vermis\_4\_5 | Vermis\_3 | 0.000151255 |
| Vermis\_8 | Postcentral\_L | 0.000150627 |
| Heschl\_R | Thalamus\_R | 0.000150535 |
| Caudate\_R | ParaHippocampal\_R | 0.000150153 |
| Cerebelum\_7b\_L | Olfactory\_L | 0.000150064 |
| Cerebelum\_6\_R | Olfactory\_L | 0.000149815 |
| Putamen\_R | Cingulum\_Ant\_R | 0.000149783 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_R | 0.000149781 |
| Fusiform\_L | Cingulum\_Post\_R | 0.000149317 |
| Thalamus\_L | Frontal\_Sup\_Orb\_R | 0.000148899 |
| Vermis\_8 | Cerebelum\_8\_R | 0.000148811 |
| Postcentral\_L | Rectus\_L | 0.000148802 |
| Fusiform\_L | Frontal\_Sup\_Orb\_L | 0.000148665 |
| Thalamus\_R | ParaHippocampal\_L | 0.000148475 |
| Cerebelum\_3\_L | Hippocampus\_R | 0.00014822 |
| Vermis\_6 | Thalamus\_L | 0.000148181 |
| Cerebelum\_6\_R | Pallidum\_L | 0.000148149 |
| Cerebelum\_Crus2\_L | Temporal\_Inf\_L | 0.00014813 |
| Vermis\_7 | Cingulum\_Ant\_L | 0.000147837 |
| Temporal\_Pole\_Mid\_L | Insula\_L | 0.000147766 |
| Temporal\_Sup\_R | Fusiform\_R | 0.000147681 |
| Cerebelum\_3\_R | Temporal\_Mid\_R | 0.000147237 |
| Amygdala\_L | Frontal\_Sup\_Medial\_L | 0.000147034 |
| Cerebelum\_3\_R | Rectus\_R | 0.000146761 |
| ParaHippocampal\_L | Frontal\_Inf\_Oper\_L | 0.000146481 |
| Cerebelum\_4\_5\_L | Cerebelum\_3\_R | 0.000146404 |
| Temporal\_Pole\_Mid\_L | Hippocampus\_R | 0.000146277 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Orb\_L | 0.000146206 |
| Cerebelum\_3\_L | Olfactory\_R | 0.000145622 |
| Vermis\_8 | Hippocampus\_L | 0.000145231 |
| Vermis\_3 | Cingulum\_Ant\_R | 0.000145222 |
| ParaHippocampal\_L | Precentral\_L | 0.000145113 |
| Heschl\_R | Paracentral\_Lobule\_R | 0.000144964 |
| Temporal\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.000144793 |
| Cerebelum\_4\_5\_R | Cerebelum\_3\_R | 0.000144603 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Orb\_R | 0.000144044 |
| Cerebelum\_4\_5\_L | Putamen\_R | 0.000143134 |
| Vermis\_9 | Occipital\_Sup\_R | 0.000143036 |
| Lingual\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000142629 |
| Temporal\_Inf\_L | Rolandic\_Oper\_R | 0.000142536 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_R | 0.0001424 |
| Cerebelum\_3\_L | Cingulum\_Post\_L | 0.000142342 |
| Cingulum\_Post\_L | Supp\_Motor\_Area\_R | 0.000142257 |
| Thalamus\_L | Parietal\_Inf\_L | 0.000142138 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Tri\_R | 0.000142058 |
| Temporal\_Mid\_R | Parietal\_Inf\_L | 0.000141223 |
| Cerebelum\_10\_L | Cuneus\_L | 0.000140628 |
| ParaHippocampal\_L | Cingulum\_Mid\_L | 0.000140555 |
| Vermis\_3 | Parietal\_Sup\_L | 0.000140388 |
| Thalamus\_L | Insula\_R | 0.00014028 |
| Cingulum\_Post\_R | Olfactory\_L | 0.000139756 |
| Vermis\_3 | Frontal\_Inf\_Oper\_R | 0.000139563 |
| Insula\_R | Frontal\_Sup\_Orb\_R | 0.000139023 |
| Temporal\_Pole\_Mid\_R | Caudate\_L | 0.00013832 |
| Caudate\_L | Frontal\_Inf\_Tri\_L | 0.000138246 |
| Cerebelum\_3\_L | Frontal\_Inf\_Oper\_R | 0.000138169 |
| Vermis\_8 | Occipital\_Sup\_R | 0.000138048 |
| Heschl\_R | Supp\_Motor\_Area\_L | 0.000137757 |
| Cerebelum\_3\_R | Occipital\_Inf\_L | 0.000137339 |
| Paracentral\_Lobule\_R | Paracentral\_Lobule\_L | 0.000137297 |
| Cerebelum\_7b\_R | SupraMarginal\_R | 0.000136974 |
| Frontal\_Mid\_Orb\_Medial\_R | Supp\_Motor\_Area\_R | 0.000136398 |
| Olfactory\_L | Frontal\_Sup\_Orb\_R | 0.000135924 |
| Hippocampus\_L | Frontal\_Sup\_Orb\_L | 0.000135672 |
| Caudate\_L | Fusiform\_L | 0.000135456 |
| Cerebelum\_Crus2\_R | ParaHippocampal\_L | 0.0001351 |
| Putamen\_L | Occipital\_Mid\_L | 0.000134923 |
| Angular\_L | Calcarine\_L | 0.000134922 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_L | 0.000134837 |
| Temporal\_Inf\_L | Olfactory\_L | 0.000134728 |
| Angular\_L | Frontal\_Inf\_Oper\_L | 0.000134604 |
| Cerebelum\_Crus2\_L | Occipital\_Sup\_R | 0.000134499 |
| Postcentral\_L | Frontal\_Sup\_L | 0.000134072 |
| Parietal\_Inf\_L | Parietal\_Sup\_L | 0.000133522 |
| Lingual\_R | Frontal\_Sup\_L | 0.000133411 |
| Cerebelum\_Crus2\_L | Caudate\_R | 0.00013311 |
| Putamen\_L | Hippocampus\_L | 0.000132679 |
| Cerebelum\_7b\_L | Supp\_Motor\_Area\_L | 0.000132479 |
| Precuneus\_L | Frontal\_Mid\_Orb\_R | 0.00013204 |
| Temporal\_Mid\_L | Postcentral\_R | 0.000132 |
| Cerebelum\_9\_R | Cerebelum\_3\_L | 0.000131703 |
| Lingual\_L | Hippocampus\_R | 0.000130909 |
| Postcentral\_L | Supp\_Motor\_Area\_L | 0.000130863 |
| Cerebelum\_Crus1\_L | Temporal\_Sup\_R | 0.00013065 |
| Cerebelum\_8\_L | Frontal\_Inf\_Oper\_L | 0.000130555 |
| Cerebelum\_4\_5\_L | Temporal\_Sup\_L | 0.000130492 |
| Temporal\_Pole\_Sup\_L | Parietal\_Inf\_R | 0.000130317 |
| Temporal\_Pole\_Sup\_L | Parietal\_Inf\_L | 0.000130084 |
| Cerebelum\_6\_R | Fusiform\_L | 0.000129976 |
| Cerebelum\_9\_R | Rectus\_L | 0.000128983 |
| Temporal\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.000128889 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.0001288 |
| Vermis\_3 | Cerebelum\_6\_R | 0.000128732 |
| Cerebelum\_3\_L | Precentral\_R | 0.000128344 |
| Thalamus\_L | Cuneus\_R | 0.000128196 |
| Amygdala\_R | Olfactory\_R | 0.000127836 |
| Parietal\_Sup\_L | Postcentral\_L | 0.000127728 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Tri\_L | 0.000127332 |
| Cerebelum\_6\_R | Temporal\_Inf\_L | 0.000127278 |
| Temporal\_Pole\_Mid\_R | Precentral\_L | 0.000127165 |
| Calcarine\_R | Calcarine\_L | 0.000126784 |
| Heschl\_L | Lingual\_R | 0.000126665 |
| Vermis\_4\_5 | Cerebelum\_8\_R | 0.000126467 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Orb\_R | 0.000126225 |
| Vermis\_9 | Occipital\_Sup\_L | 0.000125122 |
| Vermis\_4\_5 | Occipital\_Inf\_R | 0.000124665 |
| Cerebelum\_10\_L | Precentral\_L | 0.00012466 |
| Hippocampus\_L | Rectus\_L | 0.000124385 |
| Paracentral\_Lobule\_L | Fusiform\_R | 0.000124053 |
| Vermis\_7 | Angular\_L | 0.000124033 |
| Rectus\_R | Frontal\_Inf\_Tri\_R | 0.000123718 |
| Temporal\_Inf\_L | Putamen\_R | 0.000123575 |
| Precuneus\_L | Frontal\_Sup\_Orb\_L | 0.000123436 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Ant\_R | 0.00012264 |
| Postcentral\_L | Occipital\_Mid\_L | 0.000122123 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Tri\_L | 0.00012157 |
| Vermis\_3 | Frontal\_Inf\_Tri\_R | 0.000121459 |
| Temporal\_Mid\_L | Postcentral\_L | 0.000121397 |
| Angular\_L | Frontal\_Inf\_Orb\_L | 0.000120837 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.000120783 |
| Cerebelum\_7b\_L | Paracentral\_Lobule\_L | 0.000120729 |
| Vermis\_7 | ParaHippocampal\_L | 0.000120712 |
| Fusiform\_L | Occipital\_Inf\_R | 0.000120449 |
| Cerebelum\_9\_R | Cerebelum\_7b\_L | 0.00012019 |
| Vermis\_1\_2 | Calcarine\_R | 0.000120019 |
| Fusiform\_R | Cingulum\_Ant\_L | 0.000119839 |
| Cerebelum\_Crus2\_R | Temporal\_Mid\_L | 0.000119583 |
| Amygdala\_R | Frontal\_Mid\_Orb\_L | 0.000119374 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_Orb\_R | 0.000118455 |
| Angular\_L | Cingulum\_Mid\_R | 0.000118081 |
| Vermis\_3 | Insula\_L | 0.000117868 |
| Vermis\_10 | ParaHippocampal\_R | 0.000117764 |
| Vermis\_7 | Cerebelum\_7b\_L | 0.000117484 |
| Paracentral\_Lobule\_L | Insula\_R | 0.000117375 |
| Temporal\_Pole\_Mid\_R | Cuneus\_L | 0.000117184 |
| Temporal\_Mid\_L | Cingulum\_Ant\_L | 0.000117009 |
| Heschl\_R | Occipital\_Mid\_R | 0.000116991 |
| Parietal\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.000116734 |
| Hippocampus\_L | Supp\_Motor\_Area\_L | 0.000116515 |
| Vermis\_4\_5 | Cingulum\_Mid\_L | 0.000116377 |
| Angular\_L | Frontal\_Mid\_Orb\_L | 0.000116029 |
| Vermis\_9 | Temporal\_Mid\_L | 0.000115821 |
| Precuneus\_L | Frontal\_Mid\_R | 0.000115384 |
| Vermis\_10 | Supp\_Motor\_Area\_R | 0.000115363 |
| Occipital\_Sup\_R | Cingulum\_Mid\_L | 0.000115303 |
| Vermis\_7 | Occipital\_Sup\_R | 0.000115127 |
| Vermis\_3 | Lingual\_L | 0.000114842 |
| Olfactory\_L | Supp\_Motor\_Area\_R | 0.000113339 |
| Heschl\_R | Insula\_L | 0.000113128 |
| Vermis\_3 | Temporal\_Inf\_R | 0.000112719 |
| Temporal\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.000112691 |
| Cerebelum\_Crus1\_L | Caudate\_L | 0.000111991 |
| Temporal\_Sup\_L | Paracentral\_Lobule\_L | 0.000111961 |
| Vermis\_3 | Frontal\_Mid\_Orb\_R | 0.000111932 |
| Occipital\_Inf\_L | Precentral\_R | 0.000111775 |
| Cerebelum\_3\_R | Supp\_Motor\_Area\_R | 0.000111436 |
| Vermis\_7 | Temporal\_Mid\_L | 0.000110978 |
| Cerebelum\_10\_L | Cerebelum\_4\_5\_R | 0.000110878 |
| Postcentral\_R | Frontal\_Sup\_L | 0.000110816 |
| Vermis\_4\_5 | Cerebelum\_10\_R | 0.000110768 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_R | 0.000110746 |
| Occipital\_Mid\_R | Precentral\_R | 0.000110571 |
| Amygdala\_L | Frontal\_Mid\_R | 0.000110066 |
| Vermis\_6 | Cerebelum\_3\_L | 0.000110057 |
| Cerebelum\_9\_L | Cerebelum\_8\_L | 0.000109818 |
| Vermis\_10 | Temporal\_Sup\_R | 0.000109695 |
| Temporal\_Pole\_Mid\_L | Postcentral\_L | 0.000109594 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000109579 |
| ParaHippocampal\_L | Frontal\_Sup\_Orb\_L | 0.000109446 |
| Cerebelum\_6\_L | Temporal\_Inf\_L | 0.000109425 |
| Pallidum\_L | Frontal\_Sup\_Medial\_L | 0.000109274 |
| Cerebelum\_6\_L | Putamen\_R | 0.000109169 |
| Angular\_L | Fusiform\_L | 0.000108919 |
| Vermis\_3 | Olfactory\_L | 0.000108725 |
| Cerebelum\_6\_L | Temporal\_Mid\_L | 0.000108709 |
| Cerebelum\_10\_L | Caudate\_L | 0.000108682 |
| Vermis\_3 | Temporal\_Mid\_R | 0.00010863 |
| Temporal\_Sup\_R | Parietal\_Sup\_L | 0.000108525 |
| Vermis\_9 | Angular\_R | 0.00010839 |
| Fusiform\_R | Precentral\_L | 0.000108275 |
| Amygdala\_R | Frontal\_Inf\_Oper\_R | 0.00010699 |
| Putamen\_L | ParaHippocampal\_L | 0.00010694 |
| Thalamus\_L | Postcentral\_L | 0.00010687 |
| Parietal\_Sup\_L | Cuneus\_L | 0.000106544 |
| Temporal\_Mid\_L | Cingulum\_Ant\_R | 0.000106375 |
| Heschl\_L | Occipital\_Inf\_L | 0.000106346 |
| Heschl\_L | Insula\_R | 0.000106202 |
| Cerebelum\_3\_L | Supp\_Motor\_Area\_R | 0.000106185 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Orb\_R | 0.000105948 |
| Caudate\_L | Frontal\_Inf\_Orb\_L | 0.000105641 |
| Caudate\_R | Angular\_L | 0.000105423 |
| Cerebelum\_8\_L | Thalamus\_L | 0.00010527 |
| Cerebelum\_Crus1\_R | Occipital\_Sup\_L | 0.000105119 |
| Hippocampus\_R | Frontal\_Sup\_Medial\_R | 0.000105035 |
| Caudate\_L | Cingulum\_Ant\_L | 0.000104912 |
| Paracentral\_Lobule\_R | Angular\_R | 0.00010484 |
| Temporal\_Pole\_Mid\_R | Parietal\_Sup\_R | 0.000104342 |
| Cerebelum\_Crus1\_R | Temporal\_Inf\_L | 0.000104229 |
| Vermis\_8 | Fusiform\_R | 0.000104151 |
| Postcentral\_L | Cingulum\_Ant\_L | 0.000104042 |
| Cerebelum\_6\_L | Cerebelum\_3\_L | 0.000104008 |
| Cerebelum\_Crus1\_R | Calcarine\_L | 0.000103709 |
| Pallidum\_L | Lingual\_L | 0.000102779 |
| Pallidum\_L | Cuneus\_L | 0.000102362 |
| Cerebelum\_6\_L | ParaHippocampal\_R | 0.000101826 |
| Cerebelum\_Crus2\_R | Pallidum\_L | 0.00010162 |
| Precuneus\_R | Cingulum\_Ant\_R | 0.000101618 |
| Cerebelum\_7b\_R | Rectus\_R | 0.00010127 |
| Parietal\_Sup\_L | Frontal\_Sup\_R | 0.000101228 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000101081 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_Orb\_L | 0.000100456 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_L | 0.000100271 |
| Cerebelum\_10\_R | Postcentral\_L | 0.000100173 |
| Cerebelum\_Crus1\_R | Cingulum\_Post\_L | 0.000100007 |
| Cerebelum\_9\_R | Temporal\_Sup\_R | 9.99173E-05 |
| Frontal\_Mid\_Orb\_Medial\_R | Olfactory\_R | 9.97509E-05 |
| Lingual\_L | Frontal\_Sup\_L | 9.95162E-05 |
| Caudate\_L | Precentral\_L | 9.94926E-05 |
| Angular\_L | Parietal\_Sup\_R | 9.91705E-05 |
| Vermis\_10 | Pallidum\_R | 9.91594E-05 |
| Calcarine\_R | Amygdala\_L | 9.89472E-05 |
| Vermis\_6 | Cingulum\_Ant\_R | 9.88286E-05 |
| Hippocampus\_L | Frontal\_Inf\_Oper\_L | 9.88217E-05 |
| Cuneus\_L | Rectus\_L | 9.8759E-05 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_Medial\_L | 9.8686E-05 |
| Cerebelum\_Crus2\_L | Cerebelum\_Crus1\_R | 9.85293E-05 |
| Cerebelum\_6\_L | Cuneus\_L | 9.84531E-05 |
| Precuneus\_R | Postcentral\_L | 9.82737E-05 |
| Temporal\_Mid\_R | Occipital\_Sup\_L | 9.82229E-05 |
| Pallidum\_L | Angular\_R | 9.82097E-05 |
| Thalamus\_L | Pallidum\_R | 9.77128E-05 |
| Vermis\_10 | Temporal\_Sup\_L | 9.75524E-05 |
| Vermis\_6 | Heschl\_R | 9.74456E-05 |
| Caudate\_R | Cuneus\_L | 9.72546E-05 |
| Pallidum\_L | Occipital\_Mid\_R | 9.71366E-05 |
| Heschl\_L | Fusiform\_L | 9.69754E-05 |
| Cerebelum\_9\_R | Frontal\_Sup\_Orb\_L | 9.69042E-05 |
| Pallidum\_L | Occipital\_Inf\_R | 9.67164E-05 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_R | 9.66746E-05 |
| Putamen\_R | ParaHippocampal\_L | 9.66615E-05 |
| Occipital\_Inf\_L | Supp\_Motor\_Area\_R | 9.65171E-05 |
| Cuneus\_R | Hippocampus\_R | 9.63976E-05 |
| Thalamus\_L | Frontal\_Sup\_Orb\_L | 9.63811E-05 |
| Vermis\_6 | Heschl\_L | 9.6031E-05 |
| Vermis\_10 | Rolandic\_Oper\_R | 9.53222E-05 |
| Pallidum\_L | Angular\_L | 9.49599E-05 |
| Heschl\_R | Cingulum\_Ant\_R | 9.47565E-05 |
| Cerebelum\_Crus1\_L | Cingulum\_Post\_L | 9.44719E-05 |
| Cerebelum\_Crus1\_R | Occipital\_Inf\_R | 9.44427E-05 |
| Temporal\_Pole\_Mid\_L | Cuneus\_R | 9.44289E-05 |
| Occipital\_Inf\_L | Supp\_Motor\_Area\_L | 9.41837E-05 |
| Olfactory\_R | Frontal\_Sup\_L | 9.37154E-05 |
| Fusiform\_L | Frontal\_Mid\_Orb\_L | 9.34748E-05 |
| Olfactory\_L | Frontal\_Sup\_Orb\_L | 9.32809E-05 |
| Cerebelum\_Crus2\_L | Thalamus\_L | 9.31161E-05 |
| Cerebelum\_10\_R | Precentral\_L | 9.28875E-05 |
| Cerebelum\_3\_L | Thalamus\_R | 9.26982E-05 |
| Heschl\_L | Occipital\_Sup\_L | 9.26051E-05 |
| ParaHippocampal\_L | Cingulum\_Ant\_R | 9.24595E-05 |
| Thalamus\_L | Paracentral\_Lobule\_L | 9.20886E-05 |
| Cerebelum\_6\_R | Lingual\_L | 9.16001E-05 |
| Cerebelum\_8\_R | Cerebelum\_6\_L | 9.13889E-05 |
| Heschl\_R | Frontal\_Sup\_L | 9.11494E-05 |
| Parietal\_Inf\_L | Fusiform\_L | 9.10275E-05 |
| Vermis\_3 | Parietal\_Inf\_L | 9.04838E-05 |
| Amygdala\_L | Frontal\_Mid\_L | 9.01303E-05 |
| Pallidum\_L | Paracentral\_Lobule\_R | 8.98409E-05 |
| Putamen\_L | Frontal\_Mid\_Orb\_L | 8.97585E-05 |
| Caudate\_L | Cuneus\_R | 8.97273E-05 |
| Occipital\_Sup\_L | Frontal\_Sup\_Medial\_L | 8.92274E-05 |
| Thalamus\_L | Frontal\_Mid\_R | 8.8892E-05 |
| Cingulum\_Post\_R | Rectus\_R | 8.88694E-05 |
| Cingulum\_Ant\_L | Precentral\_R | 8.87079E-05 |
| Fusiform\_L | Precentral\_L | 8.85689E-05 |
| Vermis\_10 | Putamen\_L | 8.80933E-05 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 8.77976E-05 |
| Vermis\_10 | Rectus\_R | 8.73027E-05 |
| Vermis\_4\_5 | Cerebelum\_9\_L | 8.71374E-05 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Post\_L | 8.70354E-05 |
| Cerebelum\_10\_L | Cingulum\_Mid\_L | 8.69033E-05 |
| Cerebelum\_6\_L | Putamen\_L | 8.68456E-05 |
| Temporal\_Inf\_R | ParaHippocampal\_R | 8.64406E-05 |
| Cerebelum\_3\_R | Cingulum\_Ant\_R | 8.63933E-05 |
| Fusiform\_R | Frontal\_Mid\_Orb\_Medial\_R | 8.60469E-05 |
| Cerebelum\_9\_R | Thalamus\_R | 8.57334E-05 |
| Vermis\_6 | Cingulum\_Mid\_R | 8.57217E-05 |
| Amygdala\_R | Frontal\_Inf\_Tri\_R | 8.5546E-05 |
| Cuneus\_R | Frontal\_Sup\_Medial\_R | 8.54229E-05 |
| Angular\_L | Calcarine\_R | 8.53417E-05 |
| Vermis\_8 | Calcarine\_R | 8.51058E-05 |
| Putamen\_R | Olfactory\_L | 8.45175E-05 |
| Vermis\_1\_2 | Caudate\_L | 8.44007E-05 |
| Angular\_R | Frontal\_Inf\_Orb\_R | 8.4335E-05 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus1\_L | 8.43004E-05 |
| Temporal\_Pole\_Mid\_L | SupraMarginal\_L | 8.41118E-05 |
| Thalamus\_R | Frontal\_Sup\_Orb\_R | 8.39278E-05 |
| Vermis\_1\_2 | Cerebelum\_9\_R | 8.39182E-05 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Oper\_R | 8.32855E-05 |
| Parietal\_Sup\_L | Supp\_Motor\_Area\_L | 8.3192E-05 |
| Vermis\_6 | Frontal\_Inf\_Tri\_L | 8.29811E-05 |
| Cerebelum\_9\_R | Precuneus\_R | 8.25199E-05 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Orb\_L | 8.25162E-05 |
| Cerebelum\_Crus1\_L | Paracentral\_Lobule\_L | 8.23386E-05 |
| Temporal\_Pole\_Mid\_L | SupraMarginal\_R | 8.23062E-05 |
| Precuneus\_R | Calcarine\_R | 8.21873E-05 |
| Temporal\_Sup\_R | Frontal\_Inf\_Tri\_R | 8.20148E-05 |
| Amygdala\_L | Olfactory\_R | 8.19098E-05 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_Medial\_L | 8.183E-05 |
| Caudate\_L | Precuneus\_R | 8.16733E-05 |
| Vermis\_4\_5 | SupraMarginal\_L | 8.15455E-05 |
| Vermis\_3 | Hippocampus\_L | 8.14577E-05 |
| Temporal\_Mid\_L | Rectus\_L | 8.13974E-05 |
| Cerebelum\_3\_L | Precuneus\_L | 8.13214E-05 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_R | 8.13054E-05 |
| Vermis\_4\_5 | Rolandic\_Oper\_R | 8.12172E-05 |
| Heschl\_L | Cuneus\_L | 8.11659E-05 |
| Vermis\_8 | Cerebelum\_3\_R | 8.11427E-05 |
| Precuneus\_L | Postcentral\_R | 8.11384E-05 |
| Caudate\_R | Occipital\_Mid\_L | 8.11336E-05 |
| Occipital\_Mid\_L | ParaHippocampal\_R | 8.10888E-05 |
| Paracentral\_Lobule\_R | Cingulum\_Ant\_R | 8.03991E-05 |
| Vermis\_10 | Frontal\_Inf\_Orb\_L | 8.01297E-05 |
| Cerebelum\_6\_L | Parietal\_Inf\_L | 7.97647E-05 |
| Postcentral\_R | Rolandic\_Oper\_L | 7.97048E-05 |
| Putamen\_L | Frontal\_Inf\_Orb\_R | 7.94927E-05 |
| Heschl\_R | Precentral\_R | 7.92894E-05 |
| Caudate\_L | Lingual\_L | 7.926E-05 |
| Cerebelum\_Crus2\_R | Hippocampus\_L | 7.91245E-05 |
| Temporal\_Sup\_L | Precentral\_L | 7.91158E-05 |
| Pallidum\_L | Paracentral\_Lobule\_L | 7.90889E-05 |
| Cerebelum\_Crus2\_L | Cingulum\_Ant\_R | 7.88629E-05 |
| Vermis\_8 | Cerebelum\_3\_L | 7.88338E-05 |
| Vermis\_10 | Temporal\_Pole\_Mid\_R | 7.84216E-05 |
| Precuneus\_R | Frontal\_Inf\_Orb\_R | 7.80773E-05 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Orb\_R | 7.79503E-05 |
| Cerebelum\_9\_L | Cerebelum\_Crus1\_L | 7.74128E-05 |
| Vermis\_6 | Putamen\_L | 7.72164E-05 |
| Vermis\_10 | Cingulum\_Ant\_R | 7.71826E-05 |
| Cerebelum\_Crus1\_L | Parietal\_Inf\_R | 7.69613E-05 |
| Vermis\_9 | Cerebelum\_3\_R | 7.69291E-05 |
| Vermis\_1\_2 | Lingual\_R | 7.68748E-05 |
| Thalamus\_L | Lingual\_L | 7.65688E-05 |
| Cerebelum\_8\_L | ParaHippocampal\_L | 7.65474E-05 |
| Cuneus\_L | Frontal\_Inf\_Orb\_L | 7.63069E-05 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_Medial\_R | 7.62875E-05 |
| Temporal\_Sup\_L | Cuneus\_L | 7.60801E-05 |
| Lingual\_R | Cingulum\_Ant\_L | 7.57537E-05 |
| Vermis\_3 | Amygdala\_R | 7.55605E-05 |
| Angular\_L | Postcentral\_R | 7.54621E-05 |
| Vermis\_3 | Frontal\_Inf\_Orb\_L | 7.53516E-05 |
| Cerebelum\_8\_L | Temporal\_Pole\_Sup\_L | 7.52494E-05 |
| Cerebelum\_9\_L | Precentral\_R | 7.49519E-05 |
| Heschl\_L | Cuneus\_R | 7.48747E-05 |
| ParaHippocampal\_R | Frontal\_Mid\_R | 7.48165E-05 |
| Cingulum\_Post\_R | Frontal\_Sup\_Orb\_L | 7.46043E-05 |
| Cerebelum\_9\_R | Parietal\_Sup\_R | 7.45003E-05 |
| Cerebelum\_Crus1\_R | Thalamus\_R | 7.4498E-05 |
| Occipital\_Mid\_R | Supp\_Motor\_Area\_L | 7.42565E-05 |
| Vermis\_3 | Angular\_R | 7.41217E-05 |
| Caudate\_R | Occipital\_Inf\_L | 7.39986E-05 |
| Vermis\_3 | Frontal\_Inf\_Tri\_L | 7.39486E-05 |
| Caudate\_L | Occipital\_Mid\_R | 7.389E-05 |
| Olfactory\_L | Frontal\_Inf\_Oper\_R | 7.34831E-05 |
| Rectus\_L | Frontal\_Mid\_Orb\_Medial\_R | 7.32746E-05 |
| Cerebelum\_8\_L | Temporal\_Mid\_L | 7.26756E-05 |
| Cingulum\_Mid\_R | Frontal\_Mid\_L | 7.2636E-05 |
| Cerebelum\_6\_R | Thalamus\_L | 7.22028E-05 |
| Cerebelum\_9\_R | Frontal\_Sup\_L | 7.21555E-05 |
| Vermis\_10 | Cerebelum\_10\_R | 7.11563E-05 |
| Temporal\_Inf\_R | Paracentral\_Lobule\_L | 7.03878E-05 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_R | 6.98351E-05 |
| Putamen\_R | Hippocampus\_L | 6.93351E-05 |
| Temporal\_Pole\_Mid\_L | Rectus\_L | 6.92891E-05 |
| Parietal\_Inf\_L | Occipital\_Sup\_R | 6.86654E-05 |
| Occipital\_Sup\_R | Calcarine\_R | 6.8442E-05 |
| Vermis\_8 | Rolandic\_Oper\_R | 6.8312E-05 |
| Cingulum\_Post\_R | Frontal\_Sup\_Orb\_R | 6.83087E-05 |
| Cerebelum\_8\_L | Heschl\_L | 6.80114E-05 |
| Heschl\_R | Occipital\_Sup\_L | 6.79352E-05 |
| Cerebelum\_4\_5\_L | Rectus\_L | 6.77103E-05 |
| Cingulum\_Post\_R | Frontal\_Mid\_R | 6.7632E-05 |
| Vermis\_8 | Cuneus\_L | 6.75471E-05 |
| Paracentral\_Lobule\_R | ParaHippocampal\_L | 6.73023E-05 |
| Cerebelum\_8\_L | Amygdala\_R | 6.70391E-05 |
| Temporal\_Pole\_Mid\_R | Thalamus\_L | 6.70367E-05 |
| Cerebelum\_10\_L | Fusiform\_L | 6.70267E-05 |
| Cerebelum\_3\_L | Insula\_R | 6.69836E-05 |
| Cerebelum\_6\_R | Hippocampus\_R | 6.69697E-05 |
| Cerebelum\_6\_L | Paracentral\_Lobule\_L | 6.67294E-05 |
| Frontal\_Sup\_Medial\_L | Precentral\_L | 6.65924E-05 |
| Cerebelum\_3\_L | Frontal\_Inf\_Tri\_L | 6.65607E-05 |
| SupraMarginal\_L | Lingual\_R | 6.64712E-05 |
| Cerebelum\_7b\_L | ParaHippocampal\_R | 6.63123E-05 |
| Heschl\_R | Precuneus\_R | 6.59782E-05 |
| Vermis\_10 | Temporal\_Mid\_R | 6.58684E-05 |
| Cerebelum\_3\_R | SupraMarginal\_L | 6.58008E-05 |
| Angular\_L | Rectus\_R | 6.5438E-05 |
| Occipital\_Inf\_L | Precentral\_L | 6.51856E-05 |
| Pallidum\_R | Putamen\_L | 6.39316E-05 |
| Vermis\_9 | Cuneus\_R | 6.38551E-05 |
| Caudate\_R | Parietal\_Sup\_L | 6.37904E-05 |
| Parietal\_Inf\_L | Amygdala\_R | 6.35555E-05 |
| Vermis\_1\_2 | Cerebelum\_10\_R | 6.34337E-05 |
| Cerebelum\_9\_L | ParaHippocampal\_L | 6.32608E-05 |
| Cerebelum\_Crus1\_R | Lingual\_L | 6.29034E-05 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_Medial\_L | 6.25705E-05 |
| Precuneus\_R | Parietal\_Sup\_R | 6.25555E-05 |
| Calcarine\_R | Amygdala\_R | 6.24332E-05 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Orb\_L | 6.2417E-05 |
| Thalamus\_R | Cingulum\_Ant\_L | 6.22733E-05 |
| Frontal\_Sup\_Orb\_L | Precentral\_R | 6.20226E-05 |
| Cerebelum\_Crus2\_L | Temporal\_Mid\_L | 6.16505E-05 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_R | 6.14644E-05 |
| Vermis\_6 | Thalamus\_R | 6.06872E-05 |
| Cerebelum\_3\_L | Cerebelum\_Crus1\_R | 6.06362E-05 |
| Putamen\_L | Angular\_L | 6.04933E-05 |
| Pallidum\_R | Lingual\_L | 5.96863E-05 |
| Thalamus\_L | Precentral\_L | 5.9644E-05 |
| Temporal\_Sup\_R | Rolandic\_Oper\_L | 5.96203E-05 |
| Temporal\_Sup\_L | Insula\_L | 5.92162E-05 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_L | 5.91637E-05 |
| ParaHippocampal\_L | Frontal\_Inf\_Orb\_R | 5.91548E-05 |
| Fusiform\_L | Occipital\_Mid\_R | 5.91208E-05 |
| Angular\_R | Frontal\_Mid\_R | 5.90746E-05 |
| Vermis\_9 | Cerebelum\_3\_L | 5.89374E-05 |
| Pallidum\_L | Olfactory\_R | 5.86948E-05 |
| Cerebelum\_4\_5\_L | Pallidum\_L | 5.86782E-05 |
| Temporal\_Pole\_Mid\_L | Insula\_R | 5.85733E-05 |
| Cerebelum\_3\_L | Cingulum\_Ant\_R | 5.85269E-05 |
| Occipital\_Mid\_R | Occipital\_Sup\_L | 5.79657E-05 |
| Temporal\_Mid\_L | Temporal\_Sup\_L | 5.77408E-05 |
| Temporal\_Sup\_L | Parietal\_Sup\_L | 5.74957E-05 |
| Cerebelum\_3\_R | Temporal\_Mid\_L | 5.73084E-05 |
| Cerebelum\_3\_L | Temporal\_Inf\_L | 5.71104E-05 |
| Fusiform\_L | Supp\_Motor\_Area\_L | 5.62599E-05 |
| Vermis\_6 | Frontal\_Sup\_R | 5.62576E-05 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_R | 5.58852E-05 |
| Lingual\_L | Frontal\_Sup\_Medial\_L | 5.52362E-05 |
| Precuneus\_R | Occipital\_Inf\_R | 5.5115E-05 |
| Vermis\_7 | Cingulum\_Mid\_R | 5.49272E-05 |
| Occipital\_Mid\_R | Frontal\_Sup\_L | 5.46895E-05 |
| Parietal\_Sup\_L | Frontal\_Mid\_R | 5.45264E-05 |
| Temporal\_Sup\_L | Insula\_R | 5.43635E-05 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_R | 5.43395E-05 |
| Putamen\_L | Frontal\_Inf\_Orb\_L | 5.38269E-05 |
| Occipital\_Mid\_L | Supp\_Motor\_Area\_L | 5.36525E-05 |
| Thalamus\_R | Hippocampus\_L | 5.3523E-05 |
| Cerebelum\_6\_R | Parietal\_Sup\_L | 5.25982E-05 |
| Cingulum\_Post\_L | Frontal\_Inf\_Oper\_R | 5.24921E-05 |
| Putamen\_R | Frontal\_Sup\_Medial\_R | 5.21847E-05 |
| Cerebelum\_3\_L | Rolandic\_Oper\_L | 5.14968E-05 |
| Vermis\_9 | Rolandic\_Oper\_L | 5.14573E-05 |
| Thalamus\_L | Frontal\_Mid\_Orb\_R | 5.07907E-05 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_R | 5.04913E-05 |
| Temporal\_Pole\_Mid\_R | Hippocampus\_L | 5.03732E-05 |
| Vermis\_4\_5 | Cingulum\_Ant\_L | 5.03325E-05 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Oper\_L | 5.02796E-05 |
| Vermis\_4\_5 | Temporal\_Pole\_Mid\_L | 5.02136E-05 |
| Cerebelum\_8\_R | Temporal\_Sup\_L | 5.01583E-05 |
| Cerebelum\_10\_L | Postcentral\_R | 5.01001E-05 |
| Temporal\_Pole\_Sup\_R | Parietal\_Sup\_R | 4.96702E-05 |
| Lingual\_R | Hippocampus\_L | 4.9536E-05 |
| Fusiform\_R | Olfactory\_R | 4.93336E-05 |
| Temporal\_Sup\_R | Cuneus\_R | 4.93054E-05 |
| Cerebelum\_8\_L | Frontal\_Sup\_Medial\_L | 4.91198E-05 |
| Frontal\_Sup\_Medial\_R | Supp\_Motor\_Area\_R | 4.87827E-05 |
| Cerebelum\_Crus1\_L | Temporal\_Inf\_L | 4.86406E-05 |
| Vermis\_3 | Cerebelum\_9\_R | 4.83375E-05 |
| Vermis\_6 | Frontal\_Sup\_Orb\_L | 4.8185E-05 |
| Cerebelum\_3\_L | Frontal\_Sup\_Medial\_L | 4.75888E-05 |
| Heschl\_L | Parietal\_Inf\_R | 4.70555E-05 |
| Frontal\_Mid\_L | Frontal\_Sup\_R | 4.6797E-05 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_L | 4.67822E-05 |
| Temporal\_Inf\_R | Hippocampus\_L | 4.66229E-05 |
| Occipital\_Inf\_R | Frontal\_Inf\_Tri\_L | 4.65038E-05 |
| Vermis\_9 | Occipital\_Inf\_R | 4.64832E-05 |
| Temporal\_Inf\_L | Insula\_R | 4.61417E-05 |
| ParaHippocampal\_R | Cingulum\_Post\_R | 4.60272E-05 |
| Occipital\_Mid\_R | Frontal\_Mid\_L | 4.59665E-05 |
| Vermis\_3 | Cerebelum\_9\_L | 4.58733E-05 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Medial\_R | 4.58209E-05 |
| Precuneus\_L | Cingulum\_Mid\_R | 4.57075E-05 |
| Vermis\_8 | ParaHippocampal\_R | 4.54092E-05 |
| Cerebelum\_Crus2\_R | Parietal\_Sup\_R | 4.53458E-05 |
| Cerebelum\_3\_R | Temporal\_Inf\_L | 4.48355E-05 |
| Temporal\_Inf\_L | Temporal\_Pole\_Sup\_L | 4.47362E-05 |
| Temporal\_Mid\_R | Frontal\_Inf\_Tri\_R | 4.46905E-05 |
| Cerebelum\_10\_L | Frontal\_Inf\_Orb\_L | 4.43632E-05 |
| Pallidum\_L | Frontal\_Inf\_Orb\_R | 4.39632E-05 |
| Cerebelum\_4\_5\_R | Cuneus\_L | 4.3941E-05 |
| Temporal\_Mid\_L | Putamen\_L | 4.37591E-05 |
| Temporal\_Pole\_Mid\_L | Heschl\_R | 4.36017E-05 |
| Occipital\_Inf\_R | Cingulum\_Mid\_L | 4.33613E-05 |
| Temporal\_Mid\_R | Angular\_L | 4.33539E-05 |
| Cerebelum\_9\_L | Temporal\_Sup\_R | 4.31169E-05 |
| Vermis\_3 | Cerebelum\_6\_L | 4.30937E-05 |
| Cerebelum\_6\_L | Cuneus\_R | 4.29269E-05 |
| Cerebelum\_8\_R | Parietal\_Inf\_L | 4.23426E-05 |
| Cerebelum\_Crus2\_L | Parietal\_Sup\_R | 4.21931E-05 |
| Cerebelum\_6\_R | Cerebelum\_3\_R | 4.20976E-05 |
| SupraMarginal\_L | Cingulum\_Ant\_R | 4.20252E-05 |
| Cuneus\_L | Rolandic\_Oper\_R | 4.17326E-05 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Orb\_R | 4.1731E-05 |
| Vermis\_4\_5 | Frontal\_Inf\_Oper\_L | 4.10416E-05 |
| Lingual\_R | Lingual\_L | 4.09011E-05 |
| Cerebelum\_3\_L | Calcarine\_L | 4.07457E-05 |
| Cerebelum\_10\_L | Caudate\_R | 4.06089E-05 |
| Cingulum\_Mid\_L | Frontal\_Mid\_L | 4.06048E-05 |
| Vermis\_1\_2 | Cuneus\_R | 4.02896E-05 |
| Cerebelum\_7b\_L | Hippocampus\_R | 4.00744E-05 |
| Cerebelum\_3\_L | Precuneus\_R | 3.96176E-05 |
| Cerebelum\_9\_L | Thalamus\_R | 3.93086E-05 |
| Amygdala\_R | Frontal\_Inf\_Orb\_R | 3.91893E-05 |
| Vermis\_7 | Frontal\_Mid\_Orb\_Medial\_L | 3.91807E-05 |
| Vermis\_10 | Precentral\_R | 3.88771E-05 |
| Precuneus\_R | Precuneus\_L | 3.8388E-05 |
| Cerebelum\_Crus2\_R | Occipital\_Inf\_L | 3.74409E-05 |
| Vermis\_4\_5 | Parietal\_Sup\_L | 3.71486E-05 |
| Cerebelum\_Crus2\_R | Temporal\_Inf\_R | 3.70281E-05 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Oper\_R | 3.65851E-05 |
| Thalamus\_R | Cingulum\_Ant\_R | 3.60105E-05 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_Medial\_L | 3.59322E-05 |
| Temporal\_Mid\_R | ParaHippocampal\_L | 3.58957E-05 |
| Cuneus\_R | Frontal\_Inf\_Orb\_L | 3.5844E-05 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Medial\_L | 3.57494E-05 |
| Vermis\_6 | Parietal\_Inf\_L | 3.57362E-05 |
| Vermis\_7 | Precentral\_R | 3.54854E-05 |
| Parietal\_Sup\_L | Amygdala\_R | 3.53998E-05 |
| Cerebelum\_Crus1\_L | Calcarine\_L | 3.53831E-05 |
| Lingual\_L | Olfactory\_L | 3.52951E-05 |
| Vermis\_6 | Cerebelum\_6\_R | 3.52172E-05 |
| Fusiform\_L | Frontal\_Mid\_L | 3.51996E-05 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_L | 3.49827E-05 |
| Vermis\_3 | Pallidum\_L | 3.46104E-05 |
| Vermis\_3 | Frontal\_Sup\_R | 3.44414E-05 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_R | 3.42856E-05 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Mid\_L | 3.40534E-05 |
| Temporal\_Inf\_L | Cuneus\_R | 3.39559E-05 |
| Occipital\_Inf\_L | Hippocampus\_L | 3.37756E-05 |
| Thalamus\_R | Putamen\_L | 3.34054E-05 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Oper\_R | 3.33687E-05 |
| Occipital\_Sup\_R | Lingual\_L | 3.29992E-05 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_L | 3.28957E-05 |
| Cerebelum\_4\_5\_R | Insula\_L | 3.28643E-05 |
| Pallidum\_R | Occipital\_Inf\_L | 3.28296E-05 |
| Cerebelum\_8\_L | Occipital\_Inf\_L | 3.2802E-05 |
| Vermis\_9 | Vermis\_8 | 3.23406E-05 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_R | 3.21624E-05 |
| Cerebelum\_9\_L | Frontal\_Sup\_R | 3.11843E-05 |
| Vermis\_10 | Frontal\_Inf\_Oper\_R | 3.08813E-05 |
| Temporal\_Sup\_L | Fusiform\_L | 3.05986E-05 |
| Occipital\_Mid\_L | Frontal\_Mid\_L | 3.04335E-05 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_R | 3.03858E-05 |
| Cerebelum\_3\_R | Calcarine\_L | 3.0263E-05 |
| Olfactory\_L | Frontal\_Inf\_Orb\_R | 3.00323E-05 |
| Rolandic\_Oper\_R | Rolandic\_Oper\_L | 2.9642E-05 |
| Temporal\_Inf\_L | Lingual\_L | 2.95404E-05 |
| Calcarine\_L | Cingulum\_Post\_L | 2.91481E-05 |
| Vermis\_3 | Precuneus\_L | 2.91014E-05 |
| Vermis\_7 | Putamen\_R | 2.90577E-05 |
| Precuneus\_R | Frontal\_Inf\_Oper\_R | 2.89451E-05 |
| Occipital\_Mid\_L | Supp\_Motor\_Area\_R | 2.88292E-05 |
| Vermis\_3 | Cingulum\_Post\_L | 2.86932E-05 |
| Occipital\_Mid\_R | Occipital\_Mid\_L | 2.86603E-05 |
| Pallidum\_L | Amygdala\_R | 2.81485E-05 |
| Occipital\_Sup\_R | Frontal\_Sup\_Medial\_L | 2.78031E-05 |
| Fusiform\_L | Precentral\_R | 2.77133E-05 |
| Cerebelum\_10\_R | Frontal\_Inf\_Orb\_L | 2.74432E-05 |
| Postcentral\_R | Occipital\_Mid\_R | 2.73083E-05 |
| ParaHippocampal\_L | Precentral\_R | 2.69925E-05 |
| Cerebelum\_3\_L | Fusiform\_L | 2.69868E-05 |
| Paracentral\_Lobule\_R | Rolandic\_Oper\_L | 2.66546E-05 |
| Angular\_L | Postcentral\_L | 2.64898E-05 |
| Vermis\_4\_5 | Precuneus\_R | 2.6365E-05 |
| Thalamus\_L | Rolandic\_Oper\_L | 2.61537E-05 |
| SupraMarginal\_R | Frontal\_Sup\_Orb\_R | 2.61393E-05 |
| Vermis\_8 | Angular\_R | 2.58262E-05 |
| Temporal\_Sup\_L | Parietal\_Sup\_R | 2.57645E-05 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Oper\_R | 2.56277E-05 |
| Fusiform\_R | Precentral\_R | 2.55959E-05 |
| Vermis\_3 | Cuneus\_L | 2.49146E-05 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Oper\_L | 2.47832E-05 |
| Temporal\_Sup\_L | Cingulum\_Ant\_L | 2.43806E-05 |
| Temporal\_Inf\_L | Lingual\_R | 2.43631E-05 |
| Occipital\_Inf\_L | Insula\_L | 2.43514E-05 |
| Temporal\_Mid\_L | Caudate\_L | 2.41629E-05 |
| Temporal\_Sup\_R | Angular\_R | 2.40891E-05 |
| Amygdala\_R | Frontal\_Sup\_R | 2.39086E-05 |
| Temporal\_Sup\_R | Cuneus\_L | 2.37891E-05 |
| Frontal\_Sup\_Medial\_R | Rolandic\_Oper\_R | 2.33888E-05 |
| Vermis\_10 | Pallidum\_L | 2.29669E-05 |
| Temporal\_Pole\_Mid\_R | ParaHippocampal\_R | 2.29045E-05 |
| Caudate\_R | Hippocampus\_R | 2.25882E-05 |
| Cerebelum\_Crus1\_L | Angular\_L | 2.20963E-05 |
| Cerebelum\_Crus2\_R | Temporal\_Mid\_R | 2.18661E-05 |
| Hippocampus\_R | Frontal\_Mid\_L | 2.17636E-05 |
| Cuneus\_L | Cingulum\_Post\_L | 2.14017E-05 |
| Fusiform\_R | Insula\_L | 2.13775E-05 |
| Thalamus\_R | Lingual\_L | 2.11933E-05 |
| Rectus\_R | Rolandic\_Oper\_R | 2.09307E-05 |
| Pallidum\_L | Occipital\_Inf\_L | 2.08336E-05 |
| Cerebelum\_9\_L | Frontal\_Mid\_L | 2.08143E-05 |
| Vermis\_6 | Frontal\_Inf\_Oper\_R | 2.06084E-05 |
| Vermis\_7 | Cerebelum\_3\_L | 2.05807E-05 |
| Temporal\_Sup\_R | Supp\_Motor\_Area\_L | 2.01306E-05 |
| Vermis\_6 | Cerebelum\_3\_R | 1.97669E-05 |
| Cerebelum\_10\_L | Supp\_Motor\_Area\_L | 1.97273E-05 |
| Supp\_Motor\_Area\_L | Rolandic\_Oper\_L | 1.96055E-05 |
| Cerebelum\_4\_5\_R | Pallidum\_R | 1.89151E-05 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_L | 1.88925E-05 |
| Parietal\_Inf\_L | Occipital\_Inf\_R | 1.88763E-05 |
| Cerebelum\_4\_5\_L | Thalamus\_R | 1.87216E-05 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Medial\_L | 1.83291E-05 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_Medial\_R | 1.82595E-05 |
| Vermis\_4\_5 | Cuneus\_R | 1.72006E-05 |
| Parietal\_Inf\_L | Rolandic\_Oper\_R | 1.70977E-05 |
| Cerebelum\_4\_5\_L | Supp\_Motor\_Area\_R | 1.70329E-05 |
| Fusiform\_L | Olfactory\_L | 1.69372E-05 |
| Cerebelum\_9\_L | Caudate\_R | 1.68917E-05 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Tri\_R | 1.64717E-05 |
| Cerebelum\_8\_R | Occipital\_Inf\_L | 1.63555E-05 |
| Cerebelum\_Crus1\_R | Amygdala\_R | 1.63165E-05 |
| Angular\_L | Occipital\_Mid\_L | 1.61469E-05 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_Medial\_L | 1.60793E-05 |
| Cerebelum\_8\_L | Frontal\_Sup\_R | 1.60286E-05 |
| Hippocampus\_R | Frontal\_Inf\_Oper\_R | 1.56603E-05 |
| Parietal\_Sup\_L | Hippocampus\_L | 1.55484E-05 |
| Insula\_L | Frontal\_Inf\_Tri\_L | 1.50009E-05 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_Orb\_L | 1.45691E-05 |
| Cerebelum\_8\_R | Frontal\_Inf\_Oper\_L | 1.39508E-05 |
| Cerebelum\_Crus2\_L | Hippocampus\_R | 1.39267E-05 |
| Rectus\_L | Frontal\_Inf\_Oper\_R | 1.37399E-05 |
| Caudate\_R | Rectus\_L | 1.34186E-05 |
| Temporal\_Mid\_L | Putamen\_R | 1.32356E-05 |
| Parietal\_Sup\_R | Postcentral\_R | 1.31121E-05 |
| Temporal\_Pole\_Mid\_L | Putamen\_L | 1.29263E-05 |
| Temporal\_Sup\_L | Cuneus\_R | 1.27789E-05 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_L | 1.25613E-05 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_R | 1.21593E-05 |
| Temporal\_Mid\_L | Precentral\_R | 1.20537E-05 |
| Cerebelum\_10\_L | Temporal\_Mid\_L | 1.19676E-05 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_Medial\_R | 1.18224E-05 |
| Cerebelum\_Crus1\_L | Occipital\_Inf\_L | 1.12508E-05 |
| Caudate\_L | Frontal\_Sup\_L | 1.11526E-05 |
| Temporal\_Pole\_Mid\_L | ParaHippocampal\_R | 1.10059E-05 |
| Temporal\_Sup\_L | SupraMarginal\_R | 1.09615E-05 |
| Cuneus\_L | Frontal\_Mid\_Orb\_Medial\_L | 1.05646E-05 |
| Vermis\_8 | Vermis\_3 | 1.04871E-05 |
| Caudate\_L | Cingulum\_Post\_L | 1.02271E-05 |
| Angular\_L | Supp\_Motor\_Area\_R | 1.02249E-05 |
| Temporal\_Pole\_Sup\_R | Precentral\_L | 1.01739E-05 |
| Parietal\_Sup\_R | ParaHippocampal\_L | 1.00337E-05 |
| Thalamus\_L | Rolandic\_Oper\_R | 9.68715E-06 |
| Thalamus\_L | Putamen\_R | 9.51469E-06 |
| Parietal\_Inf\_L | ParaHippocampal\_R | 9.45281E-06 |
| Thalamus\_L | Cingulum\_Post\_L | 9.22359E-06 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Orb\_L | 9.14553E-06 |
| Cerebelum\_4\_5\_R | Supp\_Motor\_Area\_R | 8.94842E-06 |
| Postcentral\_L | Cingulum\_Post\_R | 8.88481E-06 |
| Cuneus\_L | Frontal\_Sup\_Medial\_L | 8.54993E-06 |
| Rolandic\_Oper\_R | Frontal\_Sup\_L | 8.23884E-06 |
| Vermis\_8 | Lingual\_L | 8.18601E-06 |
| Cerebelum\_8\_L | Caudate\_L | 7.81109E-06 |
| Occipital\_Mid\_R | ParaHippocampal\_R | 7.8007E-06 |
| Vermis\_6 | Insula\_L | 7.54725E-06 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_Orb\_R | 7.02158E-06 |
| Cerebelum\_3\_L | Insula\_L | 7.00838E-06 |
| Occipital\_Mid\_R | Cingulum\_Post\_R | 6.97939E-06 |
| Cuneus\_R | Cingulum\_Mid\_R | 6.94677E-06 |
| Temporal\_Inf\_L | Paracentral\_Lobule\_L | 6.8639E-06 |
| Putamen\_R | Occipital\_Inf\_L | 6.74897E-06 |
| Cingulum\_Ant\_R | Insula\_R | 6.59669E-06 |
| Cerebelum\_6\_L | Angular\_R | 6.15027E-06 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 5.86771E-06 |
| Temporal\_Pole\_Mid\_R | Lingual\_R | 5.46895E-06 |
| Lingual\_L | ParaHippocampal\_R | 5.26107E-06 |
| Cerebelum\_Crus1\_L | Cingulum\_Post\_R | 4.62528E-06 |
| Pallidum\_L | Precuneus\_R | 3.76073E-06 |
| Cerebelum\_Crus1\_L | Precuneus\_R | 3.71923E-06 |
| Vermis\_1\_2 | Caudate\_R | 3.68415E-06 |
| Parietal\_Inf\_R | Rolandic\_Oper\_L | 3.62596E-06 |
| Amygdala\_L | Frontal\_Sup\_Orb\_R | 3.4933E-06 |
| Temporal\_Pole\_Sup\_L | Hippocampus\_L | 3.48789E-06 |
| Cerebelum\_9\_L | Hippocampus\_L | 3.0919E-06 |
| Thalamus\_L | Amygdala\_R | 3.08946E-06 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Medial\_L | 2.72271E-06 |
| Cerebelum\_9\_L | Rolandic\_Oper\_L | 2.71481E-06 |
| Temporal\_Pole\_Mid\_L | Precentral\_R | 2.4596E-06 |
| Thalamus\_L | Parietal\_Inf\_R | 2.3679E-06 |
| Vermis\_4\_5 | Postcentral\_R | 2.14417E-06 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Oper\_R | 1.82773E-06 |
| Cerebelum\_4\_5\_R | Calcarine\_L | 1.79498E-06 |
| Paracentral\_Lobule\_L | Fusiform\_L | 1.43191E-06 |
| Cerebelum\_Crus2\_R | Amygdala\_R | 1.34661E-06 |
| Heschl\_R | Precuneus\_L | 9.43423E-07 |
| Cerebelum\_8\_R | Frontal\_Sup\_Orb\_L | 8.36871E-07 |
| Fusiform\_R | Frontal\_Sup\_R | 4.79045E-07 |
| Parietal\_Sup\_L | Hippocampus\_R | 4.31467E-07 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Orb\_L | 4.13488E-07 |
| Putamen\_R | Cingulum\_Ant\_L | 1.3337E-07 |