**Supplementary Table 1. Absolute SVM-weights for the between-group classifier, sorted in descending order.**

|  |  |  |
| --- | --- | --- |
| Region 1 | Region 2 | SVM-weight |
| Vermis\_9 | Frontal\_Sup\_Orb\_R | 0.010775597 |
| Angular\_L | Rectus\_L | 0.00973254 |
| Angular\_L | Frontal\_Sup\_Medial\_L | 0.009625391 |
| Cingulum\_Post\_R | Frontal\_Sup\_R | 0.008820066 |
| Cerebelum\_7b\_L | Parietal\_Sup\_R | 0.008770282 |
| Cingulum\_Post\_L | Frontal\_Sup\_Medial\_R | 0.008738263 |
| Thalamus\_R | Olfactory\_R | 0.00865145 |
| Cerebelum\_9\_L | Olfactory\_R | 0.008554404 |
| Cerebelum\_9\_L | Frontal\_Inf\_Oper\_R | 0.008517814 |
| Occipital\_Sup\_L | Lingual\_R | 0.008419263 |
| Cingulum\_Post\_L | Frontal\_Sup\_R | 0.008411504 |
| Cerebelum\_9\_L | Frontal\_Inf\_Tri\_R | 0.008381129 |
| Cerebelum\_7b\_R | Angular\_L | 0.008339591 |
| Putamen\_R | Caudate\_L | 0.008256025 |
| Precuneus\_R | Olfactory\_R | 0.008240894 |
| Cingulum\_Mid\_R | Olfactory\_R | 0.008226526 |
| Cerebelum\_7b\_L | Olfactory\_R | 0.008225214 |
| Cerebelum\_10\_R | Caudate\_L | 0.008215154 |
| Cerebelum\_Crus1\_L | Cuneus\_R | 0.008168718 |
| Cerebelum\_Crus1\_L | Calcarine\_R | 0.008041931 |
| Frontal\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.008029567 |
| Putamen\_R | SupraMarginal\_L | 0.007981484 |
| Parietal\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.007919998 |
| Cerebelum\_7b\_L | SupraMarginal\_R | 0.007889735 |
| Caudate\_L | ParaHippocampal\_L | 0.00788453 |
| Cerebelum\_7b\_R | Occipital\_Sup\_R | 0.007832738 |
| SupraMarginal\_R | Insula\_L | 0.007790415 |
| Vermis\_10 | Cerebelum\_3\_R | 0.007776711 |
| Putamen\_L | Caudate\_L | 0.007755082 |
| Angular\_R | Frontal\_Sup\_R | 0.007750882 |
| Cerebelum\_10\_R | Caudate\_R | 0.007748919 |
| Cerebelum\_Crus1\_L | Lingual\_R | 0.007722281 |
| Cerebelum\_7b\_R | Cerebelum\_Crus2\_R | 0.007661412 |
| Insula\_L | Olfactory\_L | 0.007613315 |
| Occipital\_Mid\_R | Occipital\_Mid\_L | 0.007553615 |
| Cerebelum\_3\_L | Cerebelum\_Crus1\_R | 0.007524841 |
| Putamen\_L | Caudate\_R | 0.007523776 |
| Cerebelum\_Crus2\_L | Olfactory\_R | 0.00752235 |
| Cuneus\_R | Cuneus\_L | 0.007509111 |
| Cingulum\_Mid\_L | Olfactory\_R | 0.007465381 |
| Cerebelum\_7b\_L | Amygdala\_R | 0.007417168 |
| Angular\_L | Frontal\_Sup\_R | 0.007405352 |
| Caudate\_L | Olfactory\_R | 0.007313888 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Orb\_R | 0.007269333 |
| Putamen\_R | Caudate\_R | 0.007246061 |
| Cerebelum\_Crus2\_L | Cingulum\_Post\_L | 0.007232299 |
| Cerebelum\_7b\_R | Occipital\_Mid\_R | 0.007204549 |
| Putamen\_L | Frontal\_Inf\_Oper\_L | 0.007162828 |
| Thalamus\_L | Olfactory\_R | 0.007128305 |
| Vermis\_10 | Cerebelum\_3\_L | 0.007118927 |
| Temporal\_Mid\_R | Olfactory\_R | 0.00710183 |
| Occipital\_Inf\_L | Amygdala\_R | 0.007081344 |
| SupraMarginal\_R | Frontal\_Sup\_Orb\_R | 0.007038381 |
| Vermis\_8 | Frontal\_Sup\_Orb\_R | 0.007032011 |
| Angular\_L | ParaHippocampal\_L | 0.007027207 |
| Cerebelum\_8\_R | Cerebelum\_7b\_R | 0.006973822 |
| Cerebelum\_7b\_L | Postcentral\_R | 0.006967008 |
| Vermis\_4\_5 | Cerebelum\_7b\_R | 0.006944793 |
| Cingulum\_Post\_L | Cingulum\_Ant\_R | 0.006922199 |
| Occipital\_Inf\_R | Occipital\_Sup\_L | 0.006921503 |
| Cerebelum\_Crus1\_L | Occipital\_Sup\_L | 0.006917835 |
| Cerebelum\_Crus1\_R | Heschl\_L | 0.006899631 |
| Vermis\_7 | Occipital\_Sup\_R | 0.006857942 |
| Vermis\_8 | Frontal\_Sup\_Orb\_L | 0.006855874 |
| Vermis\_6 | Temporal\_Pole\_Mid\_R | 0.006854279 |
| Amygdala\_L | Olfactory\_R | 0.006828758 |
| Occipital\_Inf\_L | Olfactory\_R | 0.006826208 |
| Precuneus\_R | Frontal\_Sup\_Orb\_L | 0.00679597 |
| Vermis\_9 | Heschl\_L | 0.006768318 |
| Cerebelum\_7b\_R | Cingulum\_Post\_L | 0.006767431 |
| Cerebelum\_9\_L | Cerebelum\_Crus2\_R | 0.006705002 |
| Vermis\_9 | Frontal\_Inf\_Oper\_R | 0.006683421 |
| Vermis\_9 | Cerebelum\_9\_L | 0.006652927 |
| Cerebelum\_10\_L | Cerebelum\_7b\_L | 0.006646793 |
| Vermis\_10 | Cerebelum\_Crus2\_R | 0.00664081 |
| Angular\_L | Rectus\_R | 0.00663986 |
| Vermis\_9 | Frontal\_Inf\_Tri\_R | 0.006631023 |
| Occipital\_Inf\_L | Occipital\_Sup\_L | 0.006586946 |
| Temporal\_Pole\_Sup\_L | SupraMarginal\_R | 0.006582882 |
| Cerebelum\_7b\_L | Insula\_L | 0.006581963 |
| Vermis\_3 | Temporal\_Pole\_Mid\_L | 0.006563648 |
| Cerebelum\_7b\_R | Parietal\_Sup\_R | 0.006550918 |
| Cerebelum\_9\_L | Frontal\_Sup\_Orb\_R | 0.006550654 |
| Vermis\_3 | Temporal\_Pole\_Mid\_R | 0.006548179 |
| Cerebelum\_7b\_R | Amygdala\_R | 0.006542885 |
| Cingulum\_Ant\_L | Olfactory\_R | 0.006537332 |
| Temporal\_Inf\_L | Amygdala\_L | 0.006530175 |
| Vermis\_1\_2 | Thalamus\_R | 0.006527894 |
| Putamen\_L | SupraMarginal\_L | 0.006517968 |
| Vermis\_8 | SupraMarginal\_L | 0.006516206 |
| Olfactory\_R | Olfactory\_L | 0.006515558 |
| Olfactory\_R | Frontal\_Inf\_Orb\_R | 0.006494867 |
| Vermis\_10 | Cuneus\_L | 0.006492769 |
| Temporal\_Sup\_L | Rolandic\_Oper\_L | 0.006492452 |
| Cerebelum\_7b\_R | SupraMarginal\_R | 0.006479404 |
| Temporal\_Sup\_L | Rolandic\_Oper\_R | 0.006458742 |
| SupraMarginal\_L | Frontal\_Mid\_L | 0.006456377 |
| Vermis\_10 | Thalamus\_L | 0.006443955 |
| Cingulum\_Post\_R | Frontal\_Sup\_Medial\_R | 0.006442415 |
| Precuneus\_L | Cuneus\_L | 0.006437921 |
| Cerebelum\_9\_R | Occipital\_Sup\_R | 0.006418214 |
| Lingual\_R | Lingual\_L | 0.006403971 |
| Cerebelum\_7b\_L | Insula\_R | 0.006398529 |
| Pallidum\_R | Cuneus\_L | 0.006372799 |
| Cerebelum\_9\_L | Cerebelum\_Crus1\_R | 0.00637006 |
| Vermis\_9 | SupraMarginal\_R | 0.006367723 |
| Angular\_L | Frontal\_Sup\_L | 0.006365009 |
| Cerebelum\_8\_L | Pallidum\_R | 0.006362856 |
| Cerebelum\_Crus1\_L | Precuneus\_R | 0.006360602 |
| Heschl\_L | Lingual\_R | 0.006355448 |
| SupraMarginal\_R | Frontal\_Mid\_R | 0.00635362 |
| Cingulum\_Post\_L | Cingulum\_Ant\_L | 0.006350547 |
| Precuneus\_L | Olfactory\_R | 0.006350504 |
| Putamen\_R | SupraMarginal\_R | 0.006347337 |
| Cerebelum\_Crus1\_L | Heschl\_L | 0.006334357 |
| Vermis\_8 | Frontal\_Mid\_Orb\_L | 0.006322304 |
| Cerebelum\_3\_L | Thalamus\_R | 0.006320007 |
| Temporal\_Pole\_Sup\_R | Insula\_L | 0.006307409 |
| Amygdala\_L | Insula\_L | 0.006300682 |
| Fusiform\_R | Lingual\_R | 0.006288747 |
| Temporal\_Inf\_R | Olfactory\_R | 0.006274688 |
| Vermis\_3 | Cerebelum\_3\_L | 0.006254994 |
| Amygdala\_L | Rolandic\_Oper\_R | 0.006238985 |
| Parietal\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.006234083 |
| Occipital\_Sup\_L | Lingual\_L | 0.006195284 |
| Temporal\_Pole\_Sup\_R | Amygdala\_R | 0.006166718 |
| Occipital\_Sup\_L | Cuneus\_R | 0.006163581 |
| Vermis\_10 | Cerebelum\_Crus2\_L | 0.006147697 |
| Rectus\_R | Frontal\_Sup\_R | 0.006143457 |
| ParaHippocampal\_L | Hippocampus\_L | 0.006143192 |
| Precuneus\_R | Cuneus\_L | 0.006132694 |
| Angular\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.006120127 |
| Angular\_L | Frontal\_Mid\_L | 0.006115035 |
| Cerebelum\_Crus1\_L | Cuneus\_L | 0.006111824 |
| Pallidum\_L | Frontal\_Inf\_Oper\_L | 0.00608902 |
| Heschl\_R | Olfactory\_R | 0.006077396 |
| Precuneus\_R | Calcarine\_R | 0.006058833 |
| Temporal\_Inf\_R | Occipital\_Sup\_L | 0.00605806 |
| Occipital\_Mid\_L | Occipital\_Sup\_L | 0.006056863 |
| Heschl\_L | Lingual\_L | 0.006056501 |
| Vermis\_10 | Cerebelum\_Crus1\_R | 0.006054143 |
| Insula\_L | Frontal\_Mid\_R | 0.006049148 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.006048493 |
| Vermis\_9 | Frontal\_Mid\_R | 0.00604645 |
| Cerebelum\_9\_R | Frontal\_Sup\_Orb\_R | 0.006039454 |
| Amygdala\_L | Insula\_R | 0.006030863 |
| Cerebelum\_7b\_L | Angular\_L | 0.006027118 |
| Parietal\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.006018471 |
| Vermis\_3 | Vermis\_1\_2 | 0.006014577 |
| Cerebelum\_10\_L | Cerebelum\_3\_L | 0.006002859 |
| Fusiform\_L | Calcarine\_L | 0.005992672 |
| Vermis\_4\_5 | Cerebelum\_Crus1\_R | 0.005970377 |
| Vermis\_4\_5 | Vermis\_1\_2 | 0.005968937 |
| Pallidum\_R | SupraMarginal\_L | 0.005964434 |
| SupraMarginal\_R | Frontal\_Sup\_R | 0.005963999 |
| Cerebelum\_9\_L | Pallidum\_R | 0.005960161 |
| Cerebelum\_4\_5\_L | Parietal\_Sup\_L | 0.005958117 |
| Amygdala\_R | Frontal\_Inf\_Tri\_L | 0.005949027 |
| Cerebelum\_9\_L | Caudate\_L | 0.005937741 |
| Hippocampus\_L | Frontal\_Inf\_Orb\_L | 0.005925812 |
| Angular\_L | Frontal\_Sup\_Orb\_R | 0.005914479 |
| Vermis\_1\_2 | Cerebelum\_9\_L | 0.005883527 |
| Vermis\_9 | Frontal\_Sup\_R | 0.0058786 |
| Vermis\_6 | Precentral\_R | 0.005876979 |
| Cerebelum\_7b\_L | Angular\_R | 0.005873409 |
| Cerebelum\_Crus1\_R | Temporal\_Inf\_L | 0.005873243 |
| Temporal\_Inf\_L | Temporal\_Pole\_Sup\_R | 0.005869562 |
| Occipital\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.005853036 |
| Vermis\_8 | Vermis\_1\_2 | 0.005840808 |
| Vermis\_1\_2 | Calcarine\_R | 0.005840015 |
| Cerebelum\_Crus1\_L | Lingual\_L | 0.005839175 |
| Lingual\_L | Cuneus\_L | 0.005828718 |
| Cerebelum\_3\_L | Cerebelum\_Crus1\_L | 0.005827889 |
| Cerebelum\_8\_L | Occipital\_Inf\_L | 0.005819622 |
| Cerebelum\_3\_L | Cerebelum\_Crus2\_L | 0.005802164 |
| Pallidum\_L | SupraMarginal\_L | 0.005794519 |
| Insula\_R | Olfactory\_L | 0.005790185 |
| Occipital\_Mid\_L | Olfactory\_R | 0.005788689 |
| Cerebelum\_7b\_L | Occipital\_Mid\_R | 0.005784628 |
| Angular\_L | Frontal\_Mid\_Orb\_R | 0.005784204 |
| Olfactory\_R | Frontal\_Mid\_R | 0.005781854 |
| Angular\_R | Frontal\_Inf\_Oper\_R | 0.005778102 |
| Cerebelum\_7b\_L | Occipital\_Sup\_R | 0.005771898 |
| Cerebelum\_4\_5\_R | Parietal\_Sup\_L | 0.00577062 |
| Cerebelum\_8\_L | Olfactory\_R | 0.005767208 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_R | 0.005755726 |
| Cerebelum\_8\_R | Pallidum\_R | 0.00574843 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Medial\_L | 0.005746176 |
| ParaHippocampal\_R | Hippocampus\_L | 0.005743453 |
| Rectus\_L | Frontal\_Sup\_Orb\_R | 0.005733729 |
| Cerebelum\_7b\_L | Precentral\_R | 0.005732064 |
| Vermis\_9 | Frontal\_Inf\_Orb\_R | 0.005727664 |
| Cerebelum\_7b\_R | Heschl\_L | 0.005707518 |
| Fusiform\_R | Calcarine\_L | 0.005693548 |
| Cerebelum\_8\_R | Postcentral\_L | 0.005692985 |
| Putamen\_R | Olfactory\_R | 0.005674932 |
| Angular\_L | Parietal\_Inf\_R | 0.00566815 |
| Vermis\_6 | Cerebelum\_6\_L | 0.005658592 |
| SupraMarginal\_R | Frontal\_Mid\_L | 0.005654383 |
| Cerebelum\_Crus1\_L | Calcarine\_L | 0.005651685 |
| Cerebelum\_6\_L | Occipital\_Inf\_L | 0.005648112 |
| Angular\_L | Olfactory\_L | 0.00564103 |
| Vermis\_1\_2 | Cerebelum\_10\_L | 0.005639743 |
| Hippocampus\_L | Insula\_L | 0.005637273 |
| Angular\_L | Hippocampus\_L | 0.005634882 |
| Temporal\_Pole\_Sup\_R | Insula\_R | 0.005634501 |
| Parietal\_Sup\_L | Rectus\_L | 0.005631021 |
| Temporal\_Mid\_L | Precuneus\_R | 0.005614152 |
| Vermis\_9 | Parietal\_Inf\_R | 0.005614015 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.005613996 |
| Cerebelum\_4\_5\_R | Lingual\_R | 0.005600732 |
| Cerebelum\_9\_R | Cuneus\_R | 0.005600027 |
| Heschl\_R | Rolandic\_Oper\_R | 0.005599788 |
| Cerebelum\_7b\_L | Rolandic\_Oper\_R | 0.005598673 |
| Angular\_R | Olfactory\_R | 0.005592246 |
| Frontal\_Mid\_R | Frontal\_Sup\_R | 0.005590749 |
| Amygdala\_L | Rolandic\_Oper\_L | 0.005588147 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Orb\_R | 0.005583302 |
| Cerebelum\_Crus2\_L | Cingulum\_Post\_R | 0.005577404 |
| Cerebelum\_9\_L | Amygdala\_L | 0.005568633 |
| Cerebelum\_10\_R | Frontal\_Inf\_Tri\_L | 0.005561349 |
| Temporal\_Pole\_Sup\_R | Olfactory\_R | 0.005558308 |
| Cerebelum\_8\_R | Frontal\_Inf\_Tri\_L | 0.005554541 |
| Vermis\_8 | Cerebelum\_3\_R | 0.005543939 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Sup\_R | 0.005543196 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_Orb\_R | 0.00554016 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Medial\_L | 0.005534788 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Tri\_L | 0.005516561 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Orb\_L | 0.005515755 |
| Vermis\_10 | Angular\_R | 0.005511894 |
| Rectus\_L | Frontal\_Mid\_Orb\_R | 0.005505467 |
| Cerebelum\_3\_L | Cerebelum\_Crus2\_R | 0.005498058 |
| Fusiform\_R | Insula\_L | 0.005497225 |
| Temporal\_Pole\_Mid\_L | Amygdala\_R | 0.005494205 |
| Temporal\_Pole\_Sup\_R | ParaHippocampal\_R | 0.005492348 |
| Pallidum\_L | Putamen\_L | 0.005491822 |
| Thalamus\_R | Paracentral\_Lobule\_R | 0.005488666 |
| SupraMarginal\_R | Insula\_R | 0.005487983 |
| Vermis\_4\_5 | Vermis\_3 | 0.005487869 |
| Cerebelum\_7b\_L | SupraMarginal\_L | 0.005484513 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.005482377 |
| Rectus\_L | Frontal\_Sup\_R | 0.005481487 |
| Vermis\_4\_5 | Cerebelum\_7b\_L | 0.005468635 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_Orb\_R | 0.005460623 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_Orb\_R | 0.005450407 |
| Temporal\_Sup\_L | SupraMarginal\_L | 0.005439601 |
| Temporal\_Inf\_R | Fusiform\_L | 0.005431527 |
| Temporal\_Pole\_Mid\_R | ParaHippocampal\_R | 0.005430651 |
| ParaHippocampal\_L | Cingulum\_Post\_R | 0.005413333 |
| Cerebelum\_10\_R | Thalamus\_L | 0.005406121 |
| SupraMarginal\_R | Frontal\_Inf\_Oper\_R | 0.005402076 |
| Cerebelum\_9\_L | SupraMarginal\_R | 0.005400905 |
| ParaHippocampal\_L | Cingulum\_Post\_L | 0.005396668 |
| Cerebelum\_Crus1\_L | Cingulum\_Mid\_R | 0.005395937 |
| Occipital\_Inf\_R | Amygdala\_R | 0.005394341 |
| Caudate\_L | Cingulum\_Ant\_L | 0.005389747 |
| Occipital\_Inf\_R | Olfactory\_R | 0.005387097 |
| ParaHippocampal\_R | Olfactory\_R | 0.005383723 |
| Temporal\_Pole\_Sup\_L | Temporal\_Sup\_R | 0.005379905 |
| Vermis\_6 | Cerebelum\_8\_R | 0.005370213 |
| Angular\_L | Parietal\_Sup\_L | 0.005365013 |
| Cerebelum\_10\_R | Heschl\_L | 0.005360231 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.005342997 |
| Heschl\_L | Supp\_Motor\_Area\_R | 0.005338506 |
| Cerebelum\_3\_R | Amygdala\_R | 0.005335973 |
| Temporal\_Pole\_Sup\_R | Precentral\_L | 0.005325078 |
| Cingulum\_Post\_L | Frontal\_Sup\_Orb\_R | 0.005315845 |
| Lingual\_R | Cuneus\_L | 0.005314524 |
| Hippocampus\_R | Olfactory\_R | 0.005310832 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.005310297 |
| ParaHippocampal\_L | Olfactory\_R | 0.00530869 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_L | 0.005304541 |
| Cingulum\_Post\_L | Frontal\_Sup\_L | 0.005283489 |
| Pallidum\_R | SupraMarginal\_R | 0.005281099 |
| Vermis\_10 | Cuneus\_R | 0.005272563 |
| Heschl\_L | Amygdala\_L | 0.005257649 |
| Cingulum\_Post\_R | Olfactory\_R | 0.005255047 |
| Cerebelum\_10\_R | Amygdala\_R | 0.005249085 |
| Cerebelum\_3\_L | Cingulum\_Ant\_L | 0.005247924 |
| Cerebelum\_Crus2\_L | Olfactory\_L | 0.005245251 |
| Temporal\_Inf\_L | Amygdala\_R | 0.005237453 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00523258 |
| Temporal\_Pole\_Sup\_R | Temporal\_Pole\_Sup\_L | 0.005229921 |
| Olfactory\_L | Frontal\_Inf\_Oper\_L | 0.005219615 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_L | 0.005218155 |
| Cerebelum\_9\_R | Cerebelum\_Crus1\_R | 0.005212447 |
| Vermis\_10 | Cerebelum\_Crus1\_L | 0.005209191 |
| Temporal\_Pole\_Sup\_R | ParaHippocampal\_L | 0.005206996 |
| Vermis\_8 | Parietal\_Inf\_L | 0.005201056 |
| Cerebelum\_10\_L | Caudate\_L | 0.005195584 |
| Angular\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.005192549 |
| Olfactory\_R | Frontal\_Inf\_Tri\_R | 0.005188189 |
| Vermis\_10 | Cingulum\_Post\_R | 0.00518457 |
| Vermis\_10 | Thalamus\_R | 0.005177209 |
| Heschl\_R | Postcentral\_R | 0.005167673 |
| Cerebelum\_9\_R | Pallidum\_R | 0.00515725 |
| Temporal\_Pole\_Sup\_L | Parietal\_Inf\_L | 0.005150122 |
| Cerebelum\_9\_L | Rectus\_L | 0.005144303 |
| Occipital\_Mid\_L | Amygdala\_R | 0.005138154 |
| Precuneus\_R | Frontal\_Inf\_Orb\_L | 0.005137697 |
| Cerebelum\_7b\_L | Postcentral\_L | 0.005130887 |
| Cerebelum\_8\_L | Putamen\_R | 0.005107943 |
| SupraMarginal\_L | Frontal\_Mid\_R | 0.005095589 |
| Putamen\_R | Insula\_R | 0.005088319 |
| Temporal\_Pole\_Mid\_L | Temporal\_Pole\_Sup\_R | 0.005083776 |
| Cingulum\_Post\_L | Frontal\_Mid\_L | 0.005079835 |
| Vermis\_9 | Vermis\_1\_2 | 0.005077083 |
| Cerebelum\_6\_L | ParaHippocampal\_L | 0.005075836 |
| Cingulum\_Ant\_L | Rectus\_L | 0.005074594 |
| Cerebelum\_6\_L | SupraMarginal\_L | 0.005074334 |
| Vermis\_4\_5 | Cerebelum\_Crus2\_R | 0.005073007 |
| Cerebelum\_Crus1\_L | Cingulum\_Post\_L | 0.005072765 |
| Cerebelum\_7b\_L | Cingulum\_Post\_L | 0.005071501 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Orb\_L | 0.00506045 |
| Cerebelum\_8\_L | Parietal\_Sup\_L | 0.005055221 |
| Cerebelum\_Crus2\_L | Temporal\_Inf\_L | 0.005047879 |
| Fusiform\_L | Insula\_L | 0.005047614 |
| Occipital\_Inf\_R | Cuneus\_R | 0.005044469 |
| SupraMarginal\_R | Frontal\_Inf\_Oper\_L | 0.005043744 |
| Cerebelum\_10\_L | Heschl\_L | 0.005040629 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_L | 0.005040397 |
| Precuneus\_L | Frontal\_Sup\_Orb\_L | 0.005037942 |
| Fusiform\_R | Insula\_R | 0.005029233 |
| Cerebelum\_8\_L | Rolandic\_Oper\_L | 0.005022097 |
| Vermis\_9 | Frontal\_Mid\_Orb\_R | 0.005018301 |
| Cerebelum\_3\_R | Cerebelum\_3\_L | 0.005016364 |
| Vermis\_10 | Calcarine\_L | 0.005015073 |
| Precuneus\_R | ParaHippocampal\_L | 0.005014859 |
| Paracentral\_Lobule\_L | Parietal\_Sup\_L | 0.005010859 |
| Putamen\_L | Insula\_R | 0.005008509 |
| Vermis\_9 | Cingulum\_Ant\_R | 0.005007342 |
| Vermis\_6 | Frontal\_Inf\_Orb\_R | 0.005003992 |
| Vermis\_9 | SupraMarginal\_L | 0.005002154 |
| Temporal\_Pole\_Sup\_L | Hippocampus\_L | 0.005001634 |
| Vermis\_10 | Angular\_L | 0.004992649 |
| Angular\_R | Parietal\_Inf\_R | 0.004991575 |
| Occipital\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.004986752 |
| Rectus\_R | Frontal\_Sup\_Orb\_R | 0.004986505 |
| Temporal\_Inf\_L | Olfactory\_R | 0.004975051 |
| Vermis\_9 | Caudate\_L | 0.004974717 |
| Vermis\_6 | Temporal\_Pole\_Mid\_L | 0.004973698 |
| Temporal\_Sup\_R | Olfactory\_R | 0.004973367 |
| Olfactory\_L | Rolandic\_Oper\_R | 0.004972036 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_Orb\_R | 0.004971589 |
| Cerebelum\_4\_5\_R | Cerebelum\_4\_5\_L | 0.004964886 |
| Caudate\_L | Amygdala\_R | 0.004964647 |
| Cerebelum\_Crus1\_L | Temporal\_Inf\_L | 0.004950851 |
| Cerebelum\_8\_R | Calcarine\_R | 0.004949255 |
| Caudate\_R | Olfactory\_R | 0.004947778 |
| Cerebelum\_3\_L | Rolandic\_Oper\_L | 0.00494557 |
| Caudate\_R | Caudate\_L | 0.00494276 |
| Putamen\_R | Rolandic\_Oper\_L | 0.004933739 |
| Vermis\_3 | Cerebelum\_Crus1\_R | 0.004931682 |
| Vermis\_8 | Vermis\_3 | 0.004918709 |
| Vermis\_6 | Cerebelum\_8\_L | 0.004915354 |
| Occipital\_Sup\_R | Amygdala\_R | 0.004913935 |
| Occipital\_Sup\_L | Cuneus\_L | 0.00490773 |
| Temporal\_Pole\_Sup\_L | Heschl\_R | 0.004895829 |
| Vermis\_9 | Cerebelum\_9\_R | 0.004887291 |
| Cuneus\_L | Cingulum\_Post\_R | 0.004887138 |
| Fusiform\_R | Occipital\_Mid\_L | 0.004883116 |
| Cerebelum\_9\_R | Amygdala\_L | 0.004877686 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_R | 0.004875911 |
| Vermis\_6 | Fusiform\_R | 0.004873893 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Orb\_L | 0.004872053 |
| Cerebelum\_8\_R | Angular\_L | 0.004856868 |
| Cerebelum\_4\_5\_L | Lingual\_R | 0.004856732 |
| Calcarine\_L | Amygdala\_R | 0.004853394 |
| Postcentral\_R | Frontal\_Inf\_Oper\_L | 0.004850517 |
| Occipital\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.004849935 |
| Occipital\_Mid\_L | Occipital\_Sup\_R | 0.004845289 |
| Putamen\_L | Olfactory\_R | 0.004842105 |
| Cerebelum\_Crus1\_R | Cingulum\_Post\_L | 0.004842015 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_R | 0.004835257 |
| Cerebelum\_7b\_R | Angular\_R | 0.004833807 |
| Temporal\_Inf\_L | Parietal\_Sup\_L | 0.004826811 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_L | 0.004824578 |
| Postcentral\_R | Precentral\_R | 0.004823849 |
| Vermis\_8 | Frontal\_Mid\_L | 0.00482228 |
| Cerebelum\_9\_R | Temporal\_Mid\_L | 0.004821051 |
| Occipital\_Inf\_L | Amygdala\_L | 0.004818816 |
| Vermis\_6 | Temporal\_Inf\_R | 0.004817225 |
| Cerebelum\_4\_5\_L | Parietal\_Inf\_L | 0.004812271 |
| Putamen\_R | Amygdala\_R | 0.004809633 |
| Occipital\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.004809415 |
| Caudate\_L | Amygdala\_L | 0.004808875 |
| Heschl\_R | Paracentral\_Lobule\_R | 0.004808867 |
| Vermis\_4\_5 | Pallidum\_R | 0.004807889 |
| Vermis\_1\_2 | Thalamus\_L | 0.004806867 |
| Cerebelum\_8\_R | Occipital\_Inf\_L | 0.004806172 |
| Cerebelum\_8\_R | Paracentral\_Lobule\_L | 0.00480589 |
| Olfactory\_R | Frontal\_Mid\_Orb\_L | 0.00480396 |
| Vermis\_9 | Frontal\_Sup\_Orb\_L | 0.004803752 |
| Parietal\_Inf\_R | Olfactory\_R | 0.00480222 |
| Cingulum\_Post\_R | Frontal\_Sup\_Orb\_R | 0.004797318 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Orb\_L | 0.004796574 |
| Cerebelum\_9\_L | Olfactory\_L | 0.004793176 |
| Vermis\_6 | Vermis\_1\_2 | 0.004791531 |
| Occipital\_Mid\_R | Occipital\_Sup\_L | 0.004789872 |
| Cerebelum\_6\_R | Putamen\_R | 0.004781857 |
| SupraMarginal\_R | Frontal\_Inf\_Orb\_L | 0.00478095 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.004778729 |
| Fusiform\_L | Insula\_R | 0.004771885 |
| Frontal\_Mid\_L | Precentral\_R | 0.004766892 |
| Vermis\_10 | Vermis\_8 | 0.004762794 |
| Rectus\_R | Frontal\_Sup\_Orb\_L | 0.004759354 |
| Olfactory\_R | Frontal\_Sup\_Orb\_L | 0.004756178 |
| Cerebelum\_Crus1\_L | Temporal\_Mid\_R | 0.004752556 |
| Precuneus\_L | ParaHippocampal\_L | 0.004751968 |
| Cerebelum\_9\_R | Cuneus\_L | 0.004749435 |
| Cerebelum\_7b\_L | Occipital\_Mid\_L | 0.004746193 |
| Temporal\_Inf\_L | Frontal\_Mid\_L | 0.004745368 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.004742512 |
| Occipital\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.004741109 |
| Postcentral\_R | Frontal\_Inf\_Oper\_R | 0.004736373 |
| Temporal\_Inf\_R | Precentral\_R | 0.004735023 |
| Temporal\_Sup\_L | Supp\_Motor\_Area\_R | 0.004734162 |
| Paracentral\_Lobule\_L | Cuneus\_L | 0.004727846 |
| Vermis\_6 | Temporal\_Inf\_L | 0.004727752 |
| Vermis\_3 | Cerebelum\_Crus2\_R | 0.004726258 |
| Cerebelum\_10\_L | Cerebelum\_8\_R | 0.004719008 |
| Heschl\_L | Cingulum\_Mid\_R | 0.004716511 |
| Temporal\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.004715819 |
| Vermis\_3 | Temporal\_Pole\_Sup\_R | 0.004715798 |
| Putamen\_R | Rolandic\_Oper\_R | 0.004715289 |
| Cerebelum\_3\_L | Parietal\_Inf\_R | 0.004713364 |
| Pallidum\_R | Cuneus\_R | 0.004710936 |
| Vermis\_8 | SupraMarginal\_R | 0.00470821 |
| Cerebelum\_7b\_R | Pallidum\_R | 0.004707846 |
| Rectus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00470769 |
| Hippocampus\_L | Frontal\_Sup\_Orb\_R | 0.004705472 |
| Fusiform\_R | Occipital\_Sup\_R | 0.004702343 |
| Pallidum\_L | SupraMarginal\_R | 0.004696057 |
| SupraMarginal\_R | Precentral\_L | 0.004694072 |
| Lingual\_L | Frontal\_Inf\_Tri\_R | 0.004691686 |
| Cerebelum\_8\_L | Postcentral\_L | 0.004690984 |
| Thalamus\_L | Paracentral\_Lobule\_R | 0.004690403 |
| Cerebelum\_4\_5\_L | Calcarine\_R | 0.004689658 |
| Cerebelum\_7b\_R | Occipital\_Mid\_L | 0.004689485 |
| Parietal\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.004687646 |
| Putamen\_R | Amygdala\_L | 0.004685128 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Sup\_L | 0.004684474 |
| Frontal\_Mid\_L | Frontal\_Sup\_R | 0.00468183 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_Orb\_L | 0.004677677 |
| Vermis\_10 | Cerebelum\_4\_5\_R | 0.004671208 |
| Cerebelum\_3\_R | Parietal\_Sup\_L | 0.004661481 |
| Vermis\_6 | Precentral\_L | 0.004659023 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_L | 0.004655856 |
| Occipital\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.004655427 |
| Cerebelum\_3\_L | Temporal\_Pole\_Sup\_L | 0.004655374 |
| Cerebelum\_9\_R | Hippocampus\_R | 0.004650309 |
| Insula\_L | Frontal\_Mid\_L | 0.004649469 |
| Olfactory\_R | Frontal\_Mid\_L | 0.004649422 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Orb\_L | 0.004649392 |
| Cerebelum\_Crus2\_L | Caudate\_L | 0.00464804 |
| Temporal\_Mid\_L | Cingulum\_Post\_R | 0.004643669 |
| Vermis\_10 | Cerebelum\_6\_R | 0.004641548 |
| Cerebelum\_6\_L | Insula\_R | 0.004639823 |
| Cerebelum\_10\_R | Angular\_R | 0.004639461 |
| Cerebelum\_9\_R | Rectus\_L | 0.004638163 |
| Vermis\_8 | ParaHippocampal\_R | 0.004634721 |
| Cerebelum\_9\_L | Amygdala\_R | 0.004627642 |
| Cerebelum\_10\_R | Frontal\_Sup\_L | 0.004610414 |
| Temporal\_Pole\_Mid\_R | Parietal\_Sup\_L | 0.004607832 |
| Temporal\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.004606113 |
| Occipital\_Inf\_R | Cuneus\_L | 0.004603328 |
| Cuneus\_L | Cingulum\_Mid\_L | 0.00460293 |
| Temporal\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.004593348 |
| Occipital\_Sup\_R | Frontal\_Mid\_L | 0.004591406 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.004590043 |
| Cerebelum\_9\_R | Occipital\_Sup\_L | 0.00458903 |
| Heschl\_R | Parietal\_Sup\_L | 0.004582274 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_R | 0.004581893 |
| Precuneus\_R | Frontal\_Inf\_Tri\_L | 0.004581442 |
| SupraMarginal\_R | Frontal\_Inf\_Orb\_R | 0.004570098 |
| Cerebelum\_Crus2\_R | Heschl\_L | 0.004567618 |
| Temporal\_Pole\_Mid\_L | Parietal\_Sup\_L | 0.004567328 |
| Cerebelum\_3\_L | Temporal\_Pole\_Sup\_R | 0.004552681 |
| Cerebelum\_7b\_R | Parietal\_Inf\_L | 0.004545613 |
| Precuneus\_L | Amygdala\_L | 0.004545284 |
| Temporal\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.004544186 |
| Temporal\_Mid\_R | Temporal\_Mid\_L | 0.004543938 |
| Temporal\_Mid\_L | Olfactory\_R | 0.004542624 |
| Cerebelum\_Crus1\_R | Pallidum\_R | 0.004542199 |
| Angular\_L | Frontal\_Inf\_Oper\_R | 0.004541324 |
| Cerebelum\_7b\_L | Parietal\_Sup\_L | 0.004537412 |
| Cerebelum\_8\_L | Parietal\_Inf\_L | 0.004537093 |
| Lingual\_R | Calcarine\_L | 0.004534585 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_L | 0.004531948 |
| Cerebelum\_3\_R | Rolandic\_Oper\_L | 0.004531737 |
| Amygdala\_R | Frontal\_Mid\_L | 0.004527191 |
| Vermis\_8 | Parietal\_Inf\_R | 0.004527161 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Mid\_L | 0.004526694 |
| Cerebelum\_8\_L | Fusiform\_L | 0.004526181 |
| Temporal\_Sup\_L | Precentral\_L | 0.004525764 |
| Parietal\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.004521336 |
| Cerebelum\_6\_L | Frontal\_Inf\_Orb\_L | 0.004515229 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_R | 0.004511068 |
| Olfactory\_L | Frontal\_Sup\_Orb\_R | 0.004507605 |
| Parietal\_Sup\_L | Amygdala\_R | 0.004501657 |
| Cerebelum\_8\_L | Amygdala\_R | 0.004500486 |
| Fusiform\_L | Lingual\_R | 0.004498315 |
| Insula\_R | Frontal\_Mid\_R | 0.004495846 |
| Temporal\_Pole\_Mid\_R | Angular\_L | 0.004492288 |
| Cerebelum\_4\_5\_L | Paracentral\_Lobule\_L | 0.004489521 |
| Vermis\_3 | Hippocampus\_L | 0.004489446 |
| Precuneus\_L | Calcarine\_R | 0.004484418 |
| Cerebelum\_Crus1\_L | Precuneus\_L | 0.004484264 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.004482579 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_R | 0.004479776 |
| Heschl\_R | Supp\_Motor\_Area\_R | 0.004476403 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.004476033 |
| Olfactory\_L | Rolandic\_Oper\_L | 0.004465134 |
| Putamen\_R | Putamen\_L | 0.004461448 |
| Putamen\_R | Supp\_Motor\_Area\_L | 0.004459626 |
| Calcarine\_R | Frontal\_Inf\_Tri\_R | 0.004455755 |
| Pallidum\_R | Olfactory\_R | 0.004453453 |
| Cuneus\_R | Cingulum\_Mid\_R | 0.004452051 |
| Cerebelum\_Crus2\_R | Olfactory\_R | 0.004451933 |
| Pallidum\_L | Supp\_Motor\_Area\_L | 0.004450708 |
| Cerebelum\_6\_L | Heschl\_L | 0.00445042 |
| Amygdala\_L | Supp\_Motor\_Area\_R | 0.004447041 |
| Vermis\_8 | Cerebelum\_4\_5\_R | 0.004446507 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Medial\_R | 0.004445129 |
| Cerebelum\_9\_L | Temporal\_Mid\_R | 0.004444838 |
| Cerebelum\_7b\_R | Temporal\_Mid\_L | 0.004437835 |
| Cerebelum\_Crus2\_L | ParaHippocampal\_L | 0.004433418 |
| Cerebelum\_8\_R | Postcentral\_R | 0.004427552 |
| Cerebelum\_Crus1\_L | Heschl\_R | 0.004425239 |
| Cerebelum\_9\_L | Heschl\_L | 0.004423049 |
| Cerebelum\_9\_L | Hippocampus\_R | 0.004422488 |
| Cerebelum\_7b\_R | SupraMarginal\_L | 0.004419883 |
| Cerebelum\_9\_R | Calcarine\_L | 0.004409576 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Oper\_R | 0.004408621 |
| Cerebelum\_Crus2\_L | Putamen\_L | 0.004406738 |
| Cerebelum\_9\_R | Cerebelum\_6\_L | 0.004403574 |
| Calcarine\_L | ParaHippocampal\_L | 0.004402689 |
| Cerebelum\_4\_5\_L | Parietal\_Sup\_R | 0.004399311 |
| Vermis\_4\_5 | Thalamus\_R | 0.004398241 |
| Cerebelum\_8\_R | Cerebelum\_Crus2\_R | 0.004397655 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Orb\_L | 0.004397535 |
| Vermis\_4\_5 | Cerebelum\_4\_5\_L | 0.004396902 |
| Temporal\_Inf\_L | Calcarine\_L | 0.004395009 |
| Vermis\_10 | Frontal\_Mid\_L | 0.004394396 |
| Pallidum\_R | Cingulum\_Ant\_L | 0.004393554 |
| Vermis\_9 | Frontal\_Sup\_Medial\_R | 0.00439177 |
| Cerebelum\_10\_L | Cerebelum\_8\_L | 0.004386437 |
| Frontal\_Sup\_Medial\_R | Supp\_Motor\_Area\_R | 0.004384386 |
| SupraMarginal\_L | Olfactory\_L | 0.004377937 |
| Cerebelum\_3\_R | Temporal\_Inf\_L | 0.004373492 |
| Vermis\_8 | Cerebelum\_4\_5\_L | 0.00436656 |
| Vermis\_9 | Cuneus\_L | 0.004363249 |
| Precuneus\_R | Cuneus\_R | 0.004361761 |
| Cerebelum\_9\_R | Cerebelum\_Crus2\_R | 0.004360723 |
| Vermis\_1\_2 | Cerebelum\_9\_R | 0.004360659 |
| Vermis\_6 | Temporal\_Mid\_R | 0.004359544 |
| Parietal\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.004357689 |
| Olfactory\_L | Frontal\_Inf\_Oper\_R | 0.004353773 |
| Cerebelum\_Crus2\_L | Caudate\_R | 0.004351111 |
| Pallidum\_R | Putamen\_R | 0.004346459 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_R | 0.004346422 |
| Cerebelum\_6\_R | Pallidum\_L | 0.004341507 |
| Heschl\_R | Parietal\_Sup\_R | 0.004337231 |
| Cerebelum\_8\_R | Parietal\_Inf\_L | 0.004328002 |
| Insula\_L | Precentral\_L | 0.004326799 |
| Paracentral\_Lobule\_L | Occipital\_Mid\_R | 0.004326565 |
| Parietal\_Sup\_L | Fusiform\_L | 0.004322469 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Orb\_L | 0.004320514 |
| Vermis\_6 | Cerebelum\_9\_R | 0.004316579 |
| Angular\_R | Frontal\_Mid\_R | 0.004316536 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Oper\_L | 0.004316436 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Medial\_R | 0.004315893 |
| Vermis\_9 | Cerebelum\_8\_R | 0.004307901 |
| Calcarine\_R | Cingulum\_Mid\_R | 0.004305455 |
| Cerebelum\_10\_R | Fusiform\_L | 0.004304753 |
| Cerebelum\_8\_L | Temporal\_Inf\_R | 0.004301975 |
| Cerebelum\_6\_L | Temporal\_Sup\_L | 0.004300796 |
| Cerebelum\_4\_5\_L | Hippocampus\_R | 0.004297261 |
| Vermis\_10 | Olfactory\_R | 0.004296963 |
| Vermis\_6 | Postcentral\_L | 0.004295849 |
| Temporal\_Mid\_R | Rectus\_R | 0.004293915 |
| Caudate\_L | Olfactory\_L | 0.004286046 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_R | 0.004284268 |
| Temporal\_Mid\_L | Precuneus\_L | 0.004281383 |
| Vermis\_9 | Calcarine\_L | 0.004279517 |
| Amygdala\_L | Frontal\_Inf\_Tri\_L | 0.004274354 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_L | 0.004267508 |
| Cerebelum\_4\_5\_R | Occipital\_Sup\_L | 0.004266964 |
| Cerebelum\_7b\_R | Heschl\_R | 0.004266852 |
| Cerebelum\_Crus1\_L | Olfactory\_R | 0.004264464 |
| Vermis\_8 | Frontal\_Inf\_Tri\_R | 0.004263069 |
| Putamen\_L | SupraMarginal\_R | 0.004257585 |
| Cerebelum\_Crus1\_R | Temporal\_Inf\_R | 0.004255389 |
| Vermis\_3 | Occipital\_Inf\_L | 0.004254959 |
| Vermis\_9 | Occipital\_Sup\_R | 0.00425271 |
| Heschl\_L | Frontal\_Mid\_Orb\_L | 0.004245502 |
| Cerebelum\_7b\_R | Cingulum\_Mid\_L | 0.004244912 |
| Cerebelum\_9\_L | Frontal\_Sup\_L | 0.004239399 |
| Vermis\_6 | Vermis\_3 | 0.004237371 |
| Vermis\_1\_2 | Cingulum\_Ant\_L | 0.004236819 |
| Cerebelum\_6\_R | Pallidum\_R | 0.004236548 |
| Cerebelum\_3\_R | Cingulum\_Post\_L | 0.004235176 |
| Temporal\_Pole\_Mid\_L | ParaHippocampal\_R | 0.004234019 |
| Cerebelum\_Crus2\_R | Hippocampus\_L | 0.004232004 |
| Vermis\_9 | Insula\_R | 0.00423057 |
| Angular\_L | Parietal\_Inf\_L | 0.004229041 |
| Heschl\_L | Parietal\_Sup\_L | 0.0042245 |
| Parietal\_Sup\_R | Olfactory\_R | 0.004222094 |
| Cerebelum\_4\_5\_L | Caudate\_L | 0.004219537 |
| Cerebelum\_9\_R | Paracentral\_Lobule\_L | 0.004218665 |
| Vermis\_10 | Parietal\_Inf\_R | 0.00421297 |
| Heschl\_L | Parietal\_Sup\_R | 0.004210513 |
| Cerebelum\_6\_R | Fusiform\_L | 0.004201503 |
| Cerebelum\_3\_L | Parietal\_Sup\_L | 0.004195626 |
| Angular\_L | Cingulum\_Ant\_L | 0.004194734 |
| Cerebelum\_Crus2\_R | Precentral\_L | 0.004193582 |
| Olfactory\_L | Supp\_Motor\_Area\_R | 0.004190077 |
| Parietal\_Inf\_R | Frontal\_Inf\_Tri\_L | 0.00418875 |
| ParaHippocampal\_L | Frontal\_Sup\_L | 0.004188696 |
| Temporal\_Inf\_R | Temporal\_Pole\_Sup\_R | 0.004188167 |
| Lingual\_R | Frontal\_Inf\_Tri\_R | 0.004184516 |
| Parietal\_Sup\_L | Rectus\_R | 0.004182698 |
| Cingulum\_Mid\_L | Frontal\_Sup\_L | 0.004181538 |
| Cuneus\_R | Frontal\_Inf\_Oper\_L | 0.004179533 |
| Cerebelum\_10\_R | Olfactory\_R | 0.004178185 |
| Olfactory\_L | Supp\_Motor\_Area\_L | 0.004177767 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.004177137 |
| Cingulum\_Post\_L | Frontal\_Sup\_Medial\_L | 0.004174821 |
| Cerebelum\_10\_L | Cerebelum\_3\_R | 0.00417407 |
| Putamen\_L | Amygdala\_L | 0.00417382 |
| Heschl\_L | Paracentral\_Lobule\_R | 0.004173112 |
| Temporal\_Mid\_R | Calcarine\_R | 0.004167659 |
| Supp\_Motor\_Area\_R | Rolandic\_Oper\_L | 0.004162826 |
| Fusiform\_L | Lingual\_L | 0.004159267 |
| Cingulum\_Ant\_R | Cingulum\_Ant\_L | 0.004156622 |
| Frontal\_Inf\_Oper\_R | Frontal\_Inf\_Oper\_L | 0.004153819 |
| Cerebelum\_9\_L | Temporal\_Inf\_R | 0.004152772 |
| Vermis\_10 | Cerebelum\_7b\_R | 0.004151959 |
| Cerebelum\_8\_L | Fusiform\_R | 0.004151884 |
| Fusiform\_R | Cuneus\_L | 0.004149697 |
| Temporal\_Sup\_R | Putamen\_R | 0.004148362 |
| Cerebelum\_9\_R | Amygdala\_R | 0.004145288 |
| Heschl\_L | Fusiform\_R | 0.004143477 |
| Cerebelum\_Crus1\_R | Lingual\_R | 0.004143375 |
| Vermis\_8 | Heschl\_L | 0.004139207 |
| Cerebelum\_3\_L | Rolandic\_Oper\_R | 0.004135155 |
| Temporal\_Mid\_R | Rectus\_L | 0.00413132 |
| Temporal\_Inf\_L | Angular\_L | 0.004130771 |
| Postcentral\_L | Precentral\_L | 0.004127711 |
| Cerebelum\_4\_5\_L | Amygdala\_R | 0.004127557 |
| Fusiform\_R | Lingual\_L | 0.004127196 |
| Vermis\_6 | Cerebelum\_Crus1\_R | 0.004126255 |
| Cerebelum\_3\_L | Thalamus\_L | 0.00412329 |
| Vermis\_7 | Thalamus\_R | 0.004122963 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_R | 0.004121942 |
| Angular\_R | Frontal\_Sup\_Orb\_L | 0.004119006 |
| Cerebelum\_8\_R | Frontal\_Inf\_Tri\_R | 0.004117739 |
| Cerebelum\_8\_R | Fusiform\_L | 0.004115575 |
| Vermis\_8 | Cerebelum\_10\_L | 0.004113652 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_Orb\_R | 0.004110725 |
| SupraMarginal\_R | Olfactory\_R | 0.004110189 |
| Cerebelum\_7b\_L | Rolandic\_Oper\_L | 0.004109242 |
| Paracentral\_Lobule\_L | Occipital\_Sup\_L | 0.004109096 |
| Heschl\_L | Cingulum\_Mid\_L | 0.004105404 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_L | 0.004105278 |
| Occipital\_Mid\_R | Amygdala\_R | 0.004102434 |
| Parietal\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.004099877 |
| Postcentral\_L | Occipital\_Mid\_R | 0.004096623 |
| Vermis\_6 | Rolandic\_Oper\_R | 0.004095126 |
| Vermis\_7 | Caudate\_L | 0.004090017 |
| Temporal\_Pole\_Sup\_L | Pallidum\_R | 0.004089494 |
| Cerebelum\_8\_R | Putamen\_R | 0.004088424 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.004086128 |
| Cerebelum\_4\_5\_R | Lingual\_L | 0.004085186 |
| Vermis\_10 | Hippocampus\_L | 0.004083697 |
| Temporal\_Inf\_R | Parietal\_Sup\_L | 0.004083492 |
| Cerebelum\_7b\_R | Amygdala\_L | 0.004082222 |
| Cerebelum\_3\_L | ParaHippocampal\_R | 0.00408179 |
| Cerebelum\_9\_R | Cerebelum\_6\_R | 0.004076586 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Tri\_R | 0.004070808 |
| SupraMarginal\_R | SupraMarginal\_L | 0.004066316 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_L | 0.004063483 |
| Cerebelum\_8\_L | Occipital\_Mid\_R | 0.00405997 |
| Cerebelum\_7b\_L | Cerebelum\_3\_L | 0.004059777 |
| Cerebelum\_9\_R | Frontal\_Inf\_Oper\_R | 0.004059124 |
| Cuneus\_L | Cingulum\_Mid\_R | 0.004056767 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Tri\_L | 0.00405614 |
| Temporal\_Mid\_R | Lingual\_L | 0.004055875 |
| Temporal\_Inf\_R | Cingulum\_Post\_R | 0.004053244 |
| Cerebelum\_7b\_R | Cingulum\_Ant\_R | 0.004052839 |
| Cerebelum\_9\_L | Cerebelum\_Crus2\_L | 0.004052822 |
| Parietal\_Sup\_L | Cingulum\_Mid\_L | 0.004051412 |
| Occipital\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.004049291 |
| Vermis\_6 | Cerebelum\_10\_L | 0.004049013 |
| Occipital\_Sup\_R | Olfactory\_R | 0.004045153 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Orb\_R | 0.004044686 |
| Precuneus\_L | Frontal\_Inf\_Orb\_L | 0.004043273 |
| Putamen\_L | Rolandic\_Oper\_L | 0.004043102 |
| Cerebelum\_6\_R | ParaHippocampal\_R | 0.004039498 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Medial\_R | 0.00403868 |
| Amygdala\_L | Frontal\_Mid\_L | 0.004038069 |
| Cerebelum\_6\_R | Fusiform\_R | 0.004035116 |
| Cerebelum\_Crus2\_L | Calcarine\_R | 0.004026662 |
| Vermis\_9 | Cerebelum\_7b\_L | 0.004023864 |
| Cerebelum\_8\_R | Cerebelum\_Crus1\_R | 0.004023193 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus1\_R | 0.004022372 |
| Vermis\_1\_2 | Calcarine\_L | 0.004022213 |
| Cerebelum\_10\_R | Occipital\_Sup\_R | 0.00402061 |
| Cerebelum\_9\_L | Parietal\_Inf\_R | 0.004019864 |
| Cerebelum\_6\_L | Temporal\_Pole\_Mid\_L | 0.00401856 |
| Fusiform\_L | Cingulum\_Mid\_L | 0.004017883 |
| Frontal\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.004017243 |
| Temporal\_Sup\_R | Heschl\_L | 0.004015868 |
| Heschl\_L | Calcarine\_R | 0.004014833 |
| Fusiform\_L | Amygdala\_R | 0.004014787 |
| Cerebelum\_7b\_R | Cingulum\_Post\_R | 0.004014153 |
| Angular\_L | Frontal\_Mid\_R | 0.004013883 |
| Cerebelum\_9\_R | Temporal\_Pole\_Mid\_L | 0.0040131 |
| SupraMarginal\_R | Frontal\_Sup\_L | 0.004010608 |
| Insula\_R | Precentral\_L | 0.004010224 |
| Lingual\_L | Supp\_Motor\_Area\_R | 0.004008428 |
| Cerebelum\_9\_L | Caudate\_R | 0.004007046 |
| Precuneus\_L | Frontal\_Sup\_R | 0.004005266 |
| Angular\_R | Frontal\_Mid\_Orb\_R | 0.004001982 |
| SupraMarginal\_L | Frontal\_Inf\_Oper\_R | 0.00400136 |
| Cerebelum\_4\_5\_R | Caudate\_L | 0.004000892 |
| Paracentral\_Lobule\_L | Occipital\_Sup\_R | 0.003999906 |
| Cerebelum\_8\_R | Rolandic\_Oper\_L | 0.003997616 |
| Cerebelum\_9\_R | Lingual\_R | 0.00399447 |
| Cerebelum\_8\_L | Precentral\_R | 0.00399172 |
| Vermis\_7 | Frontal\_Sup\_L | 0.003991709 |
| Temporal\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.003991678 |
| Cerebelum\_3\_R | Lingual\_R | 0.003990981 |
| Cerebelum\_6\_R | Heschl\_L | 0.003990422 |
| Insula\_R | Frontal\_Sup\_Orb\_R | 0.00398122 |
| Cerebelum\_3\_R | Frontal\_Inf\_Oper\_L | 0.003979526 |
| Angular\_L | Olfactory\_R | 0.003977575 |
| Cerebelum\_9\_L | SupraMarginal\_L | 0.00397398 |
| Vermis\_6 | ParaHippocampal\_R | 0.003971576 |
| Pallidum\_R | Calcarine\_L | 0.003971521 |
| Vermis\_9 | Vermis\_3 | 0.003970512 |
| Hippocampus\_R | Precentral\_R | 0.003968193 |
| Occipital\_Mid\_R | Precentral\_R | 0.003967768 |
| Occipital\_Inf\_R | Cingulum\_Ant\_L | 0.003967693 |
| ParaHippocampal\_L | Frontal\_Sup\_Medial\_R | 0.003967466 |
| Temporal\_Sup\_R | Pallidum\_L | 0.00396542 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00396053 |
| Putamen\_R | Paracentral\_Lobule\_R | 0.003953808 |
| Temporal\_Mid\_R | Temporal\_Pole\_Sup\_L | 0.003953378 |
| Lingual\_L | Cuneus\_R | 0.003953286 |
| Frontal\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.00395256 |
| Temporal\_Mid\_L | Cingulum\_Post\_L | 0.003950738 |
| Insula\_L | Precentral\_R | 0.003948007 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.003947227 |
| Temporal\_Pole\_Mid\_L | Angular\_L | 0.003945289 |
| Putamen\_R | Frontal\_Inf\_Oper\_R | 0.003937526 |
| Vermis\_3 | Occipital\_Sup\_R | 0.003933033 |
| Vermis\_8 | Frontal\_Inf\_Orb\_L | 0.003931063 |
| Cerebelum\_7b\_R | Precuneus\_L | 0.003928024 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.003928014 |
| SupraMarginal\_L | Fusiform\_R | 0.00392712 |
| Cerebelum\_7b\_R | Occipital\_Inf\_R | 0.003926877 |
| Caudate\_R | Insula\_L | 0.003926583 |
| Temporal\_Pole\_Mid\_L | Heschl\_R | 0.003923398 |
| Vermis\_3 | Cerebelum\_10\_L | 0.003922351 |
| SupraMarginal\_L | Fusiform\_L | 0.003918984 |
| Vermis\_6 | Frontal\_Sup\_Medial\_R | 0.003918399 |
| Putamen\_R | Frontal\_Inf\_Oper\_L | 0.003917832 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Oper\_R | 0.00391571 |
| Cerebelum\_7b\_R | Olfactory\_R | 0.003914468 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_R | 0.003913646 |
| Vermis\_6 | Paracentral\_Lobule\_R | 0.003913253 |
| Cerebelum\_8\_L | ParaHippocampal\_R | 0.003913212 |
| Cerebelum\_Crus2\_R | Parietal\_Inf\_L | 0.003909953 |
| Cerebelum\_3\_L | Temporal\_Pole\_Mid\_R | 0.003907565 |
| Cerebelum\_8\_L | Parietal\_Sup\_R | 0.003907313 |
| Vermis\_6 | Occipital\_Mid\_R | 0.003906322 |
| Vermis\_10 | Cerebelum\_4\_5\_L | 0.003906126 |
| Vermis\_10 | Parietal\_Inf\_L | 0.003905977 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Mid\_L | 0.003905906 |
| Temporal\_Pole\_Sup\_R | Caudate\_L | 0.003901546 |
| Temporal\_Pole\_Sup\_L | Precentral\_R | 0.003901435 |
| Lingual\_L | Insula\_R | 0.003900148 |
| Temporal\_Inf\_L | Temporal\_Pole\_Sup\_L | 0.003898682 |
| Lingual\_R | Cingulum\_Mid\_R | 0.00389579 |
| Vermis\_3 | Thalamus\_L | 0.003892768 |
| Vermis\_10 | Cerebelum\_6\_L | 0.003892507 |
| Paracentral\_Lobule\_R | Parietal\_Sup\_L | 0.003890463 |
| Fusiform\_R | Cuneus\_R | 0.003889858 |
| Hippocampus\_L | Cingulum\_Ant\_L | 0.003889298 |
| Paracentral\_Lobule\_L | Amygdala\_L | 0.003887627 |
| Vermis\_9 | Parietal\_Inf\_L | 0.003883747 |
| Paracentral\_Lobule\_L | Lingual\_L | 0.003880074 |
| Vermis\_4\_5 | Parietal\_Inf\_L | 0.003879321 |
| Vermis\_8 | Cerebelum\_Crus1\_R | 0.003878589 |
| Vermis\_8 | Cuneus\_L | 0.003878269 |
| Cerebelum\_4\_5\_L | Occipital\_Sup\_L | 0.00387454 |
| Temporal\_Sup\_L | Olfactory\_R | 0.003873108 |
| Cerebelum\_Crus2\_L | Hippocampus\_L | 0.003872901 |
| Temporal\_Pole\_Mid\_R | Olfactory\_R | 0.003871554 |
| Cerebelum\_6\_R | ParaHippocampal\_L | 0.003868823 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_L | 0.0038681 |
| Cerebelum\_Crus2\_R | Amygdala\_L | 0.003866846 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus1\_R | 0.003866384 |
| Pallidum\_L | Frontal\_Inf\_Oper\_R | 0.003866174 |
| Temporal\_Inf\_R | Frontal\_Mid\_L | 0.003866057 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_L | 0.003865073 |
| Cerebelum\_6\_R | Putamen\_L | 0.003863218 |
| Temporal\_Sup\_R | Putamen\_L | 0.003862495 |
| Putamen\_L | Insula\_L | 0.003861049 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Sup\_R | 0.003856048 |
| Cerebelum\_3\_R | Insula\_L | 0.003855518 |
| Vermis\_3 | Thalamus\_R | 0.003850923 |
| Cuneus\_L | Cingulum\_Post\_L | 0.00385045 |
| Cerebelum\_10\_R | ParaHippocampal\_L | 0.00384958 |
| Cerebelum\_3\_L | Temporal\_Pole\_Mid\_L | 0.003846175 |
| Temporal\_Sup\_R | SupraMarginal\_L | 0.003844109 |
| Cerebelum\_Crus1\_R | Cingulum\_Ant\_R | 0.003841914 |
| Parietal\_Sup\_R | Postcentral\_R | 0.00384184 |
| Insula\_R | Frontal\_Mid\_L | 0.003841185 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_R | 0.003840616 |
| Vermis\_7 | Vermis\_4\_5 | 0.003839474 |
| Temporal\_Pole\_Sup\_R | Precentral\_R | 0.00383402 |
| Cingulum\_Ant\_R | Olfactory\_R | 0.003833911 |
| Cerebelum\_6\_L | Heschl\_R | 0.003833432 |
| Cerebelum\_Crus1\_L | Cingulum\_Post\_R | 0.003830761 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Orb\_R | 0.003829704 |
| Temporal\_Pole\_Sup\_R | SupraMarginal\_L | 0.003829284 |
| Temporal\_Mid\_R | Fusiform\_L | 0.00382564 |
| Vermis\_8 | Cerebelum\_7b\_R | 0.003823218 |
| Cerebelum\_9\_L | Occipital\_Sup\_R | 0.003822731 |
| Precentral\_R | Precentral\_L | 0.003822276 |
| Cerebelum\_Crus2\_R | Hippocampus\_R | 0.003820952 |
| Cerebelum\_9\_R | Caudate\_L | 0.003817661 |
| Cerebelum\_3\_R | Cerebelum\_Crus1\_R | 0.003817144 |
| Vermis\_8 | Cingulum\_Ant\_R | 0.003813562 |
| Cerebelum\_9\_L | Frontal\_Mid\_R | 0.003812392 |
| Cuneus\_L | Calcarine\_L | 0.0038119 |
| Vermis\_8 | Angular\_L | 0.003811607 |
| Cerebelum\_3\_R | Pallidum\_R | 0.003808993 |
| Cerebelum\_7b\_L | Thalamus\_R | 0.003806862 |
| Vermis\_9 | Amygdala\_R | 0.003806748 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_R | 0.003803814 |
| Cerebelum\_Crus1\_L | ParaHippocampal\_L | 0.003803335 |
| Cerebelum\_6\_R | Temporal\_Inf\_L | 0.003802996 |
| Calcarine\_R | Calcarine\_L | 0.00380037 |
| Cerebelum\_8\_R | Lingual\_R | 0.003797476 |
| Vermis\_9 | Temporal\_Mid\_R | 0.003796967 |
| Cerebelum\_9\_R | Paracentral\_Lobule\_R | 0.003795801 |
| Calcarine\_R | Cingulum\_Mid\_L | 0.003795581 |
| Vermis\_10 | Frontal\_Mid\_Orb\_R | 0.003795496 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_R | 0.003795178 |
| Cerebelum\_Crus1\_R | Calcarine\_R | 0.003794558 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Sup\_R | 0.003791996 |
| Temporal\_Sup\_L | Insula\_R | 0.003791528 |
| Heschl\_R | Postcentral\_L | 0.003787937 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_R | 0.003787807 |
| Cerebelum\_7b\_R | Occipital\_Sup\_L | 0.003787631 |
| Temporal\_Mid\_L | Rectus\_R | 0.003787191 |
| Cerebelum\_8\_R | Pallidum\_L | 0.003786022 |
| Occipital\_Sup\_R | Lingual\_R | 0.003785545 |
| Cerebelum\_3\_L | Postcentral\_L | 0.003785231 |
| Cerebelum\_8\_L | Hippocampus\_R | 0.003781713 |
| Temporal\_Sup\_R | Insula\_L | 0.003780778 |
| Parietal\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.003779063 |
| Occipital\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.003778072 |
| Cerebelum\_7b\_R | Temporal\_Sup\_R | 0.003778041 |
| Temporal\_Pole\_Sup\_R | Supp\_Motor\_Area\_R | 0.003777375 |
| Cerebelum\_8\_L | Temporal\_Pole\_Sup\_L | 0.003777349 |
| Cerebelum\_7b\_L | Caudate\_L | 0.003775718 |
| Cerebelum\_7b\_L | Cingulum\_Post\_R | 0.003770414 |
| Cingulum\_Ant\_L | Frontal\_Mid\_R | 0.003769951 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.003769376 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_Orb\_L | 0.003769134 |
| Frontal\_Sup\_Orb\_L | Frontal\_Sup\_R | 0.00376783 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_R | 0.003767828 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Orb\_L | 0.003766814 |
| Angular\_R | Cuneus\_L | 0.003760966 |
| Putamen\_L | Cingulum\_Post\_R | 0.003760507 |
| Cerebelum\_3\_L | Caudate\_R | 0.003758646 |
| Cerebelum\_3\_L | Parietal\_Sup\_R | 0.003753062 |
| Cerebelum\_3\_R | Temporal\_Pole\_Sup\_R | 0.003749939 |
| Cerebelum\_7b\_L | Supp\_Motor\_Area\_R | 0.00374782 |
| Cerebelum\_Crus1\_R | ParaHippocampal\_L | 0.00374593 |
| SupraMarginal\_L | Parietal\_Sup\_L | 0.003744862 |
| Occipital\_Inf\_L | Occipital\_Mid\_L | 0.003743936 |
| Cerebelum\_6\_R | Occipital\_Inf\_R | 0.003743018 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.003741938 |
| Cerebelum\_10\_L | Frontal\_Inf\_Orb\_L | 0.003740414 |
| Cerebelum\_6\_L | Temporal\_Sup\_R | 0.003739885 |
| Temporal\_Mid\_L | Heschl\_R | 0.003738441 |
| Vermis\_8 | Frontal\_Sup\_R | 0.003737804 |
| Temporal\_Inf\_L | Caudate\_L | 0.003736469 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.003733969 |
| Pallidum\_L | Caudate\_R | 0.003733864 |
| Hippocampus\_R | Frontal\_Inf\_Orb\_L | 0.003733662 |
| Vermis\_4\_5 | Lingual\_R | 0.003732564 |
| Postcentral\_R | Frontal\_Mid\_R | 0.003732163 |
| Vermis\_6 | SupraMarginal\_R | 0.003727001 |
| Parietal\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.003724123 |
| Occipital\_Mid\_R | Olfactory\_R | 0.003723416 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_L | 0.003723163 |
| Parietal\_Sup\_L | Cingulum\_Post\_L | 0.003720636 |
| Vermis\_1\_2 | Cerebelum\_10\_R | 0.003720434 |
| Vermis\_7 | Paracentral\_Lobule\_R | 0.003719809 |
| Cerebelum\_9\_R | Cerebelum\_3\_R | 0.00371969 |
| Cerebelum\_6\_R | Amygdala\_R | 0.003719025 |
| Lingual\_L | Cingulum\_Mid\_L | 0.003718524 |
| Temporal\_Pole\_Sup\_L | Amygdala\_R | 0.003717889 |
| Fusiform\_R | Calcarine\_R | 0.003716889 |
| Heschl\_L | Paracentral\_Lobule\_L | 0.003714125 |
| Cerebelum\_10\_L | Cerebelum\_9\_R | 0.003711053 |
| Cerebelum\_10\_R | Calcarine\_L | 0.003709986 |
| Vermis\_6 | Temporal\_Mid\_L | 0.003709005 |
| Cerebelum\_10\_R | Cerebelum\_9\_R | 0.003708369 |
| Vermis\_4\_5 | Cingulum\_Ant\_R | 0.00370798 |
| Postcentral\_L | Occipital\_Mid\_L | 0.003707029 |
| Cerebelum\_9\_R | Frontal\_Inf\_Tri\_R | 0.003706882 |
| Parietal\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.003706433 |
| Temporal\_Sup\_R | Rolandic\_Oper\_L | 0.003706104 |
| Temporal\_Sup\_L | Insula\_L | 0.003703341 |
| Vermis\_6 | Frontal\_Sup\_R | 0.003702159 |
| Angular\_L | Parietal\_Sup\_R | 0.003698443 |
| Calcarine\_L | Frontal\_Inf\_Tri\_L | 0.003696945 |
| Paracentral\_Lobule\_L | Calcarine\_R | 0.003693155 |
| Cerebelum\_Crus2\_L | Angular\_R | 0.003691622 |
| Caudate\_L | Fusiform\_L | 0.003690754 |
| Cerebelum\_4\_5\_R | Occipital\_Mid\_R | 0.003688862 |
| Paracentral\_Lobule\_L | Calcarine\_L | 0.003688257 |
| Thalamus\_R | Paracentral\_Lobule\_L | 0.003688102 |
| Insula\_L | Frontal\_Sup\_R | 0.003687815 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.003687802 |
| Lingual\_L | Cingulum\_Mid\_R | 0.003686977 |
| Cerebelum\_Crus1\_R | Hippocampus\_L | 0.003685223 |
| Cerebelum\_3\_L | Olfactory\_R | 0.003684467 |
| Cerebelum\_10\_R | Frontal\_Mid\_L | 0.003683945 |
| Cuneus\_R | Precentral\_L | 0.003683684 |
| Cerebelum\_7b\_R | Occipital\_Inf\_L | 0.003683208 |
| Temporal\_Sup\_R | Supp\_Motor\_Area\_R | 0.003681514 |
| Cerebelum\_Crus1\_R | Heschl\_R | 0.003681473 |
| Vermis\_7 | Occipital\_Sup\_L | 0.003681322 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.003680754 |
| Cingulum\_Post\_R | Frontal\_Inf\_Oper\_R | 0.003679603 |
| Parietal\_Inf\_R | Cuneus\_R | 0.003679282 |
| Temporal\_Pole\_Mid\_L | Pallidum\_R | 0.003678142 |
| Postcentral\_R | Frontal\_Mid\_L | 0.003675667 |
| Parietal\_Sup\_L | Amygdala\_L | 0.003674346 |
| Cerebelum\_Crus1\_L | Cingulum\_Mid\_L | 0.003672215 |
| Vermis\_1\_2 | Heschl\_R | 0.00367207 |
| Vermis\_1\_2 | Caudate\_L | 0.003667984 |
| Angular\_L | Amygdala\_L | 0.003665595 |
| Cerebelum\_Crus2\_R | Amygdala\_R | 0.003663777 |
| Caudate\_L | ParaHippocampal\_R | 0.003663773 |
| Temporal\_Pole\_Mid\_R | Occipital\_Sup\_L | 0.003662452 |
| Heschl\_R | Rolandic\_Oper\_L | 0.003660769 |
| Cerebelum\_10\_R | Temporal\_Inf\_L | 0.003653276 |
| Cerebelum\_7b\_R | Pallidum\_L | 0.003648557 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Oper\_L | 0.003647035 |
| Cerebelum\_6\_L | Postcentral\_R | 0.0036467 |
| Vermis\_8 | Frontal\_Mid\_Orb\_R | 0.003645816 |
| Cerebelum\_Crus1\_L | Parietal\_Inf\_R | 0.003643842 |
| Parietal\_Sup\_L | Olfactory\_L | 0.003642356 |
| Pallidum\_L | Frontal\_Sup\_Orb\_L | 0.003642209 |
| Caudate\_R | ParaHippocampal\_L | 0.003641138 |
| Temporal\_Pole\_Mid\_L | Temporal\_Sup\_R | 0.003640238 |
| Cerebelum\_4\_5\_R | Amygdala\_R | 0.003636161 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Oper\_R | 0.003635559 |
| Lingual\_L | Calcarine\_L | 0.00363517 |
| Cerebelum\_9\_L | Insula\_L | 0.003634299 |
| Insula\_L | Frontal\_Sup\_Orb\_R | 0.003634093 |
| Cerebelum\_8\_L | SupraMarginal\_L | 0.003632546 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_R | 0.00362774 |
| Olfactory\_L | Precentral\_L | 0.003626473 |
| Pallidum\_R | Cingulum\_Ant\_R | 0.003624417 |
| Cerebelum\_3\_L | Frontal\_Inf\_Orb\_R | 0.003624335 |
| Vermis\_9 | Vermis\_7 | 0.003623086 |
| Temporal\_Mid\_R | Occipital\_Mid\_R | 0.003622077 |
| SupraMarginal\_R | Occipital\_Sup\_R | 0.003621596 |
| Cerebelum\_Crus2\_L | Temporal\_Inf\_R | 0.003620784 |
| Vermis\_6 | Cerebelum\_9\_L | 0.0036207 |
| Precuneus\_L | Parietal\_Inf\_R | 0.003620483 |
| Caudate\_L | Cingulum\_Post\_R | 0.003619936 |
| Paracentral\_Lobule\_L | Occipital\_Mid\_L | 0.003618341 |
| Cerebelum\_7b\_R | Rectus\_L | 0.003618188 |
| Caudate\_L | Occipital\_Inf\_R | 0.003616582 |
| Cerebelum\_3\_R | Parietal\_Inf\_R | 0.003615242 |
| Cerebelum\_4\_5\_R | Calcarine\_R | 0.003613483 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.003610655 |
| Postcentral\_R | Olfactory\_R | 0.003610146 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Oper\_R | 0.003610063 |
| Cerebelum\_10\_L | Olfactory\_R | 0.003606213 |
| Vermis\_6 | Fusiform\_L | 0.003605595 |
| Cerebelum\_7b\_R | Postcentral\_R | 0.0036046 |
| Parietal\_Sup\_R | Occipital\_Sup\_R | 0.003602482 |
| Cerebelum\_8\_L | Rolandic\_Oper\_R | 0.003601602 |
| Temporal\_Pole\_Sup\_L | Caudate\_L | 0.003597108 |
| Cerebelum\_3\_R | Parietal\_Sup\_R | 0.003596295 |
| Caudate\_L | Cingulum\_Mid\_L | 0.003596176 |
| Pallidum\_R | Paracentral\_Lobule\_R | 0.003596146 |
| Vermis\_9 | Cuneus\_R | 0.003593735 |
| Cerebelum\_9\_R | Heschl\_L | 0.00359321 |
| Rectus\_R | Frontal\_Sup\_Medial\_R | 0.003592775 |
| Occipital\_Mid\_R | Cingulum\_Post\_R | 0.003590341 |
| Cerebelum\_9\_L | Pallidum\_L | 0.003590238 |
| Cerebelum\_Crus2\_L | Precuneus\_L | 0.003588789 |
| Cerebelum\_9\_L | Cerebelum\_8\_R | 0.003588479 |
| Pallidum\_R | Supp\_Motor\_Area\_L | 0.003585421 |
| Vermis\_7 | Thalamus\_L | 0.003582823 |
| Vermis\_1\_2 | Temporal\_Pole\_Mid\_R | 0.003582785 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_L | 0.00358145 |
| Parietal\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.003579788 |
| SupraMarginal\_R | Supp\_Motor\_Area\_R | 0.003579261 |
| Vermis\_6 | Postcentral\_R | 0.003577808 |
| Vermis\_6 | Occipital\_Sup\_R | 0.003572593 |
| Cerebelum\_7b\_L | Cerebelum\_Crus2\_R | 0.003571473 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.003571352 |
| Cerebelum\_Crus1\_R | Cuneus\_R | 0.003565577 |
| Heschl\_L | Occipital\_Sup\_L | 0.003562552 |
| Putamen\_L | Parietal\_Inf\_L | 0.003561863 |
| Frontal\_Inf\_Oper\_L | Precentral\_R | 0.003561247 |
| Cingulum\_Post\_R | Olfactory\_L | 0.003561107 |
| Cerebelum\_10\_R | Olfactory\_L | 0.003557571 |
| Cerebelum\_8\_L | Occipital\_Mid\_L | 0.003555187 |
| Fusiform\_R | Frontal\_Inf\_Tri\_R | 0.003553688 |
| Thalamus\_R | Cingulum\_Ant\_L | 0.003552302 |
| Vermis\_1\_2 | Olfactory\_L | 0.003551705 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.003550018 |
| Cerebelum\_3\_L | Temporal\_Sup\_L | 0.003548026 |
| Occipital\_Inf\_L | Occipital\_Mid\_R | 0.003547235 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_R | 0.003546285 |
| Cerebelum\_9\_L | Cingulum\_Ant\_R | 0.003546255 |
| Vermis\_8 | Occipital\_Sup\_R | 0.003545581 |
| Temporal\_Sup\_L | Caudate\_L | 0.003544589 |
| Cerebelum\_Crus2\_L | Angular\_L | 0.003542607 |
| Cerebelum\_8\_L | Precuneus\_R | 0.003542071 |
| Cerebelum\_8\_R | Frontal\_Sup\_Medial\_L | 0.003541471 |
| Cuneus\_L | Frontal\_Inf\_Oper\_L | 0.003541283 |
| Paracentral\_Lobule\_L | Cuneus\_R | 0.003540712 |
| Cerebelum\_6\_L | Olfactory\_R | 0.003540345 |
| Amygdala\_L | Frontal\_Sup\_L | 0.003540168 |
| Amygdala\_L | Frontal\_Mid\_Orb\_L | 0.003537951 |
| Parietal\_Inf\_R | Occipital\_Sup\_L | 0.00353667 |
| Cerebelum\_6\_L | Temporal\_Inf\_L | 0.003535098 |
| Cerebelum\_7b\_L | Parietal\_Inf\_L | 0.003534204 |
| SupraMarginal\_R | Cuneus\_L | 0.003532709 |
| Heschl\_L | Cuneus\_L | 0.003532208 |
| Putamen\_R | Cingulum\_Mid\_L | 0.003529205 |
| Vermis\_1\_2 | Frontal\_Sup\_Orb\_R | 0.003527551 |
| Precuneus\_L | Rectus\_L | 0.003527289 |
| Rolandic\_Oper\_R | Frontal\_Mid\_R | 0.003527162 |
| Cerebelum\_8\_L | Calcarine\_R | 0.00352696 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_R | 0.003526576 |
| Pallidum\_L | Precentral\_L | 0.003526413 |
| Cerebelum\_Crus2\_R | ParaHippocampal\_L | 0.003525779 |
| Pallidum\_L | Amygdala\_L | 0.003524859 |
| Temporal\_Sup\_R | Insula\_R | 0.003522633 |
| Putamen\_R | Precentral\_L | 0.003520698 |
| Vermis\_8 | Frontal\_Sup\_Medial\_R | 0.003520063 |
| Lingual\_L | Insula\_L | 0.003518718 |
| Cerebelum\_8\_R | Temporal\_Inf\_R | 0.003518218 |
| Temporal\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.003517517 |
| Cerebelum\_7b\_L | Precentral\_L | 0.003516353 |
| Cerebelum\_3\_L | Olfactory\_L | 0.003515341 |
| Olfactory\_R | Frontal\_Sup\_R | 0.003514877 |
| SupraMarginal\_L | Amygdala\_L | 0.003514511 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.003514321 |
| Cerebelum\_10\_L | Putamen\_L | 0.003514289 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.003514202 |
| Cerebelum\_7b\_R | Cerebelum\_Crus1\_L | 0.003513428 |
| Heschl\_L | Fusiform\_L | 0.003511965 |
| Cerebelum\_4\_5\_R | Rolandic\_Oper\_L | 0.003510259 |
| ParaHippocampal\_L | Cingulum\_Mid\_R | 0.003510191 |
| Cingulum\_Mid\_R | Frontal\_Sup\_L | 0.003510031 |
| Cerebelum\_10\_L | Amygdala\_R | 0.003509088 |
| Cerebelum\_4\_5\_R | Cerebelum\_3\_L | 0.003505834 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Orb\_R | 0.003505217 |
| Cerebelum\_3\_R | Temporal\_Sup\_L | 0.003504168 |
| Temporal\_Pole\_Mid\_L | Hippocampus\_L | 0.003502451 |
| Caudate\_L | Hippocampus\_L | 0.003500818 |
| Vermis\_10 | Vermis\_1\_2 | 0.00349969 |
| Temporal\_Pole\_Sup\_L | Temporal\_Sup\_L | 0.003499312 |
| Temporal\_Inf\_L | Precuneus\_R | 0.003497871 |
| Cerebelum\_6\_L | Postcentral\_L | 0.003492766 |
| Angular\_R | Parietal\_Sup\_L | 0.003491024 |
| Temporal\_Inf\_R | Temporal\_Mid\_R | 0.003488288 |
| Vermis\_6 | Angular\_R | 0.003486007 |
| Vermis\_6 | Frontal\_Sup\_L | 0.00348298 |
| Hippocampus\_L | Cingulum\_Ant\_R | 0.003482774 |
| Temporal\_Mid\_L | Angular\_L | 0.003479866 |
| Hippocampus\_L | Precentral\_R | 0.003478842 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_L | 0.003478359 |
| Temporal\_Mid\_L | Temporal\_Sup\_R | 0.003477373 |
| Vermis\_10 | Cingulum\_Post\_L | 0.003476583 |
| Amygdala\_L | Precentral\_R | 0.003476311 |
| Cerebelum\_3\_R | ParaHippocampal\_R | 0.003475931 |
| Fusiform\_L | Calcarine\_R | 0.00347267 |
| Vermis\_10 | SupraMarginal\_L | 0.003472145 |
| Heschl\_L | Putamen\_L | 0.003471541 |
| Cerebelum\_3\_L | Insula\_L | 0.003470952 |
| Cerebelum\_6\_R | Cerebelum\_Crus1\_R | 0.003468008 |
| Angular\_R | Occipital\_Sup\_L | 0.003467426 |
| Pallidum\_R | Cingulum\_Post\_R | 0.003466901 |
| Cerebelum\_7b\_R | Cerebelum\_3\_L | 0.003466354 |
| Cingulum\_Mid\_L | Cingulum\_Ant\_L | 0.003464641 |
| SupraMarginal\_R | Occipital\_Mid\_L | 0.003463931 |
| Cerebelum\_4\_5\_R | Occipital\_Sup\_R | 0.003463896 |
| Cerebelum\_Crus1\_R | Amygdala\_R | 0.003462631 |
| Angular\_R | Frontal\_Sup\_Medial\_R | 0.003461199 |
| Fusiform\_R | Rolandic\_Oper\_L | 0.003460733 |
| Heschl\_L | Thalamus\_L | 0.003460044 |
| Insula\_L | Frontal\_Inf\_Oper\_R | 0.003459596 |
| Temporal\_Sup\_R | Parietal\_Sup\_L | 0.003459134 |
| Occipital\_Inf\_R | Occipital\_Sup\_R | 0.00345787 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Mid\_R | 0.003457476 |
| Cerebelum\_6\_R | Precentral\_R | 0.003457132 |
| Occipital\_Sup\_R | Lingual\_L | 0.003456024 |
| Caudate\_L | Cingulum\_Mid\_R | 0.003453546 |
| Occipital\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.003453451 |
| Vermis\_3 | Occipital\_Sup\_L | 0.00345315 |
| Precuneus\_R | Frontal\_Sup\_L | 0.003450466 |
| Vermis\_3 | Occipital\_Inf\_R | 0.003448294 |
| Cerebelum\_4\_5\_L | Parietal\_Inf\_R | 0.003447891 |
| Calcarine\_L | Frontal\_Sup\_L | 0.003447118 |
| ParaHippocampal\_R | ParaHippocampal\_L | 0.00344684 |
| Thalamus\_L | Cingulum\_Ant\_L | 0.003446536 |
| Cerebelum\_Crus2\_R | Parietal\_Sup\_L | 0.003444426 |
| Insula\_R | Frontal\_Sup\_R | 0.003443614 |
| Cerebelum\_6\_L | Frontal\_Sup\_L | 0.003442557 |
| Temporal\_Pole\_Sup\_L | Parietal\_Inf\_R | 0.003442044 |
| Heschl\_R | Parietal\_Inf\_R | 0.00344198 |
| Pallidum\_L | Parietal\_Inf\_L | 0.003439212 |
| SupraMarginal\_L | Insula\_L | 0.003437642 |
| Fusiform\_L | Cingulum\_Mid\_R | 0.003437305 |
| Cerebelum\_4\_5\_L | Lingual\_L | 0.003435531 |
| Occipital\_Inf\_R | Occipital\_Mid\_L | 0.003434195 |
| Angular\_L | Occipital\_Mid\_L | 0.003431396 |
| Vermis\_3 | Cuneus\_R | 0.003431205 |
| Cerebelum\_6\_L | Amygdala\_R | 0.003429934 |
| Paracentral\_Lobule\_L | Supp\_Motor\_Area\_L | 0.003429345 |
| Hippocampus\_R | Frontal\_Inf\_Tri\_R | 0.003428556 |
| Heschl\_L | Olfactory\_L | 0.003428127 |
| Vermis\_8 | Parietal\_Sup\_L | 0.003427898 |
| Postcentral\_L | Lingual\_L | 0.003427114 |
| Heschl\_L | Thalamus\_R | 0.00342667 |
| Temporal\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.003425934 |
| Temporal\_Mid\_R | Parietal\_Sup\_L | 0.00342454 |
| Fusiform\_L | Occipital\_Mid\_L | 0.003424076 |
| Cerebelum\_4\_5\_R | Temporal\_Sup\_L | 0.003422763 |
| Parietal\_Inf\_L | Amygdala\_L | 0.003422392 |
| Cerebelum\_3\_L | Heschl\_L | 0.003418754 |
| Pallidum\_R | Frontal\_Inf\_Oper\_R | 0.003418688 |
| Vermis\_6 | Caudate\_L | 0.003418606 |
| Postcentral\_L | Amygdala\_L | 0.003416989 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Sup\_L | 0.003414955 |
| Occipital\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.003414826 |
| Cingulum\_Post\_R | Frontal\_Mid\_R | 0.003414297 |
| Temporal\_Inf\_L | Cingulum\_Post\_R | 0.003412805 |
| Frontal\_Sup\_L | Precentral\_R | 0.003409555 |
| Cerebelum\_9\_L | Insula\_R | 0.003408994 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_R | 0.003405947 |
| Temporal\_Sup\_L | Putamen\_R | 0.003404108 |
| Cerebelum\_4\_5\_L | Occipital\_Mid\_L | 0.003404073 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.003403554 |
| Cerebelum\_8\_R | Olfactory\_R | 0.00340262 |
| Postcentral\_R | Occipital\_Mid\_R | 0.003400892 |
| Temporal\_Pole\_Sup\_L | Precuneus\_L | 0.003399999 |
| Lingual\_R | Cingulum\_Mid\_L | 0.003398215 |
| Thalamus\_R | Frontal\_Inf\_Orb\_R | 0.003397952 |
| Cerebelum\_10\_R | Occipital\_Mid\_R | 0.00339754 |
| Cerebelum\_7b\_L | Occipital\_Inf\_R | 0.003396996 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_R | 0.003395414 |
| Vermis\_1\_2 | Cerebelum\_3\_L | 0.003395245 |
| Cingulum\_Ant\_R | Rectus\_L | 0.003395237 |
| Cerebelum\_10\_L | Parietal\_Inf\_R | 0.003395208 |
| Cerebelum\_3\_L | ParaHippocampal\_L | 0.003393486 |
| Temporal\_Inf\_R | Caudate\_L | 0.00339227 |
| Temporal\_Pole\_Mid\_L | Amygdala\_L | 0.003390757 |
| Thalamus\_R | Pallidum\_R | 0.003389947 |
| Cerebelum\_8\_R | Amygdala\_R | 0.003387184 |
| Cerebelum\_10\_L | Frontal\_Mid\_R | 0.003384979 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Tri\_L | 0.003381994 |
| Occipital\_Sup\_L | Amygdala\_R | 0.003381891 |
| Vermis\_6 | Rolandic\_Oper\_L | 0.003381661 |
| Caudate\_L | Insula\_R | 0.003380564 |
| Cerebelum\_3\_R | Calcarine\_R | 0.003380429 |
| Temporal\_Mid\_L | Cingulum\_Mid\_L | 0.003380056 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.003379329 |
| Rolandic\_Oper\_R | Rolandic\_Oper\_L | 0.003377078 |
| Cerebelum\_9\_R | Cingulum\_Ant\_R | 0.00337633 |
| Vermis\_7 | Temporal\_Inf\_L | 0.003375306 |
| Amygdala\_L | Cingulum\_Ant\_R | 0.003374908 |
| Vermis\_9 | Frontal\_Mid\_Orb\_Medial\_R | 0.003372174 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00337157 |
| Calcarine\_R | ParaHippocampal\_L | 0.003369689 |
| Parietal\_Sup\_R | Frontal\_Mid\_R | 0.00336795 |
| Putamen\_L | Rolandic\_Oper\_R | 0.003366819 |
| Vermis\_10 | Temporal\_Pole\_Sup\_R | 0.003366781 |
| Cingulum\_Post\_L | Frontal\_Inf\_Oper\_R | 0.003365189 |
| SupraMarginal\_L | Frontal\_Sup\_R | 0.003365187 |
| Temporal\_Mid\_R | Parietal\_Inf\_R | 0.003364397 |
| Vermis\_8 | Cerebelum\_Crus2\_R | 0.003362548 |
| Cerebelum\_8\_L | Frontal\_Inf\_Tri\_R | 0.003361918 |
| Cerebelum\_6\_L | Caudate\_L | 0.003361803 |
| Olfactory\_R | Frontal\_Sup\_L | 0.00336022 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Tri\_L | 0.003358789 |
| Vermis\_8 | Frontal\_Mid\_R | 0.003358023 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Orb\_R | 0.003357277 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_L | 0.003356802 |
| Cerebelum\_Crus2\_L | Lingual\_R | 0.003353755 |
| Occipital\_Inf\_R | Amygdala\_L | 0.003352646 |
| Cerebelum\_6\_L | Supp\_Motor\_Area\_R | 0.003351146 |
| Temporal\_Pole\_Mid\_L | Rolandic\_Oper\_R | 0.00334992 |
| Temporal\_Sup\_R | Precentral\_L | 0.003349811 |
| Vermis\_9 | Temporal\_Sup\_R | 0.00334922 |
| Heschl\_L | Cuneus\_R | 0.003348361 |
| Cerebelum\_10\_R | Cerebelum\_4\_5\_L | 0.00334691 |
| Paracentral\_Lobule\_L | Fusiform\_L | 0.003346836 |
| Cerebelum\_Crus1\_R | Cuneus\_L | 0.003341475 |
| Vermis\_9 | Insula\_L | 0.003341318 |
| Fusiform\_R | Occipital\_Sup\_L | 0.00334012 |
| Cingulum\_Post\_L | Frontal\_Mid\_R | 0.003339753 |
| Putamen\_R | Insula\_L | 0.003338857 |
| Vermis\_4\_5 | Frontal\_Sup\_Orb\_R | 0.003336773 |
| Olfactory\_R | Precentral\_R | 0.003336338 |
| Occipital\_Inf\_R | Olfactory\_L | 0.003336055 |
| Temporal\_Pole\_Mid\_L | Precuneus\_R | 0.003335216 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_R | 0.003335111 |
| Vermis\_3 | Angular\_L | 0.00333408 |
| Vermis\_10 | Vermis\_7 | 0.00333283 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_L | 0.003331778 |
| Putamen\_R | Paracentral\_Lobule\_L | 0.003331436 |
| Temporal\_Pole\_Sup\_R | Rectus\_R | 0.003328651 |
| Amygdala\_R | Olfactory\_R | 0.00332751 |
| Vermis\_6 | Precuneus\_R | 0.003325608 |
| Putamen\_L | Frontal\_Inf\_Oper\_R | 0.003325375 |
| Vermis\_7 | Cerebelum\_6\_L | 0.003323266 |
| Temporal\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.00332198 |
| Cerebelum\_4\_5\_R | Occipital\_Mid\_L | 0.003316736 |
| Angular\_L | Cuneus\_L | 0.003315834 |
| Parietal\_Inf\_R | Cingulum\_Post\_L | 0.003314877 |
| Angular\_R | Occipital\_Mid\_R | 0.00331418 |
| Occipital\_Sup\_L | Olfactory\_R | 0.003314 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_Medial\_L | 0.003313722 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Tri\_L | 0.00331339 |
| Temporal\_Mid\_L | Cingulum\_Mid\_R | 0.003312333 |
| Precuneus\_R | Frontal\_Mid\_Orb\_L | 0.003307509 |
| Parietal\_Sup\_L | Precentral\_L | 0.003306461 |
| Cerebelum\_8\_L | Paracentral\_Lobule\_L | 0.003305426 |
| Vermis\_7 | Vermis\_1\_2 | 0.003302506 |
| Temporal\_Pole\_Sup\_R | Heschl\_R | 0.003302237 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Medial\_L | 0.003300937 |
| Occipital\_Inf\_R | Frontal\_Inf\_Tri\_L | 0.003300795 |
| Cerebelum\_10\_L | Amygdala\_L | 0.003299544 |
| Cerebelum\_3\_R | Rolandic\_Oper\_R | 0.003298062 |
| Cerebelum\_Crus1\_L | Amygdala\_R | 0.003296292 |
| Vermis\_9 | Temporal\_Pole\_Mid\_R | 0.003294644 |
| SupraMarginal\_R | Precentral\_R | 0.003293432 |
| ParaHippocampal\_L | Frontal\_Sup\_R | 0.003293408 |
| Vermis\_8 | Cerebelum\_9\_R | 0.003291493 |
| Paracentral\_Lobule\_L | Parietal\_Sup\_R | 0.003290504 |
| Vermis\_4\_5 | Temporal\_Pole\_Mid\_R | 0.003289403 |
| Cerebelum\_10\_R | Cingulum\_Post\_R | 0.003288295 |
| Parietal\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.003288226 |
| Vermis\_9 | Cerebelum\_6\_L | 0.003284644 |
| Cerebelum\_4\_5\_L | Occipital\_Sup\_R | 0.003284636 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_R | 0.003284583 |
| Cuneus\_L | Cingulum\_Ant\_R | 0.003283317 |
| Cerebelum\_10\_L | Caudate\_R | 0.003282993 |
| Vermis\_10 | Calcarine\_R | 0.003281868 |
| Frontal\_Mid\_R | Precentral\_R | 0.00328171 |
| Putamen\_L | Precuneus\_R | 0.003278344 |
| SupraMarginal\_L | Frontal\_Sup\_L | 0.003277693 |
| Heschl\_L | Putamen\_R | 0.003274325 |
| Fusiform\_L | Olfactory\_R | 0.003273351 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_Orb\_R | 0.003273261 |
| Cerebelum\_8\_L | Occipital\_Sup\_L | 0.003272852 |
| Caudate\_R | Insula\_R | 0.003270893 |
| Heschl\_L | Hippocampus\_L | 0.003267574 |
| Temporal\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.003267233 |
| Parietal\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.00326656 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Mid\_R | 0.003266557 |
| Temporal\_Mid\_R | Temporal\_Sup\_R | 0.003264802 |
| Cingulum\_Post\_R | Cingulum\_Ant\_R | 0.003264638 |
| SupraMarginal\_R | Cingulum\_Ant\_L | 0.003264441 |
| Cerebelum\_Crus2\_R | Olfactory\_L | 0.003264413 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.003263173 |
| Vermis\_1\_2 | Putamen\_R | 0.003262648 |
| Vermis\_7 | Cuneus\_L | 0.003259669 |
| Pallidum\_R | Precuneus\_R | 0.00325892 |
| Caudate\_L | Insula\_L | 0.003256784 |
| Cerebelum\_Crus1\_L | Angular\_L | 0.003253948 |
| Cerebelum\_Crus2\_L | Amygdala\_R | 0.003250764 |
| Supp\_Motor\_Area\_L | Precentral\_R | 0.003249925 |
| Cerebelum\_9\_L | Cingulum\_Mid\_R | 0.003249671 |
| Cerebelum\_7b\_R | Parietal\_Sup\_L | 0.003248748 |
| Cingulum\_Ant\_L | Frontal\_Sup\_R | 0.003248363 |
| Hippocampus\_L | Olfactory\_R | 0.003247636 |
| Amygdala\_L | Rectus\_L | 0.003247195 |
| Cerebelum\_Crus1\_L | Angular\_R | 0.003243795 |
| Parietal\_Inf\_R | Cingulum\_Post\_R | 0.003241186 |
| Temporal\_Pole\_Sup\_L | Olfactory\_R | 0.003238084 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.003237436 |
| Temporal\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.003235546 |
| Angular\_R | Frontal\_Inf\_Orb\_L | 0.003234596 |
| Cerebelum\_Crus1\_L | Caudate\_L | 0.003234342 |
| Cerebelum\_9\_L | Precuneus\_R | 0.003234128 |
| Cerebelum\_6\_L | Occipital\_Sup\_L | 0.003233627 |
| Temporal\_Pole\_Sup\_L | Insula\_R | 0.003233524 |
| Cerebelum\_8\_L | Parietal\_Inf\_R | 0.003232912 |
| Insula\_L | Frontal\_Mid\_Orb\_L | 0.003231863 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.003231136 |
| Temporal\_Pole\_Mid\_L | SupraMarginal\_R | 0.003231056 |
| Cingulum\_Mid\_R | Cingulum\_Ant\_L | 0.003230346 |
| Insula\_L | Frontal\_Mid\_Orb\_R | 0.003230049 |
| Cerebelum\_7b\_R | Cingulum\_Mid\_R | 0.003229391 |
| Postcentral\_R | Insula\_L | 0.003228504 |
| Fusiform\_R | Rolandic\_Oper\_R | 0.003227978 |
| Postcentral\_R | Rectus\_L | 0.003226434 |
| Amygdala\_L | Cingulum\_Mid\_R | 0.003225203 |
| Heschl\_R | Frontal\_Sup\_Medial\_R | 0.003223259 |
| Cerebelum\_6\_L | ParaHippocampal\_R | 0.003222347 |
| Putamen\_R | Calcarine\_L | 0.003222174 |
| Occipital\_Inf\_L | Supp\_Motor\_Area\_R | 0.00322083 |
| Thalamus\_R | Lingual\_R | 0.003219082 |
| Parietal\_Sup\_L | Occipital\_Sup\_L | 0.003217743 |
| Rectus\_L | Frontal\_Inf\_Orb\_L | 0.003217416 |
| Heschl\_L | Insula\_L | 0.00321558 |
| Cerebelum\_9\_L | Frontal\_Sup\_R | 0.003214901 |
| Pallidum\_L | Paracentral\_Lobule\_R | 0.003213007 |
| Cerebelum\_10\_R | Occipital\_Sup\_L | 0.003208139 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Tri\_R | 0.003207822 |
| Vermis\_3 | Cuneus\_L | 0.003207487 |
| Vermis\_10 | Caudate\_L | 0.003207327 |
| SupraMarginal\_R | Parietal\_Sup\_L | 0.003206901 |
| Frontal\_Mid\_R | Frontal\_Mid\_L | 0.00320565 |
| Frontal\_Mid\_Orb\_L | Precentral\_L | 0.003204245 |
| Vermis\_8 | Cuneus\_R | 0.003201958 |
| Cerebelum\_7b\_L | Temporal\_Inf\_R | 0.003201612 |
| Vermis\_9 | Putamen\_L | 0.003201117 |
| Cerebelum\_8\_R | Precentral\_R | 0.003201001 |
| Caudate\_L | Calcarine\_L | 0.00320019 |
| Vermis\_4\_5 | Putamen\_R | 0.003198372 |
| Temporal\_Inf\_R | Postcentral\_L | 0.003198134 |
| Cerebelum\_3\_L | Caudate\_L | 0.003197875 |
| Cerebelum\_9\_R | Lingual\_L | 0.003197821 |
| Pallidum\_R | Frontal\_Inf\_Oper\_L | 0.0031938 |
| Cerebelum\_8\_L | Caudate\_L | 0.003192436 |
| Cerebelum\_6\_R | Temporal\_Pole\_Mid\_R | 0.003192124 |
| Cerebelum\_Crus2\_L | Cuneus\_R | 0.003189403 |
| Cuneus\_R | Cingulum\_Mid\_L | 0.003189328 |
| Pallidum\_R | Occipital\_Sup\_R | 0.003185572 |
| Cerebelum\_Crus2\_R | Pallidum\_R | 0.00318496 |
| Vermis\_7 | Insula\_R | 0.003184879 |
| Vermis\_3 | Cerebelum\_9\_L | 0.003183957 |
| Fusiform\_R | Hippocampus\_L | 0.003181798 |
| Vermis\_10 | Insula\_L | 0.003181785 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.003180585 |
| Olfactory\_R | Frontal\_Mid\_Orb\_R | 0.003179316 |
| Cerebelum\_10\_R | Amygdala\_L | 0.003178873 |
| Cerebelum\_10\_L | Frontal\_Inf\_Tri\_L | 0.003177844 |
| Temporal\_Sup\_R | Amygdala\_L | 0.00317681 |
| Vermis\_10 | Temporal\_Pole\_Sup\_L | 0.003175991 |
| Putamen\_R | Supp\_Motor\_Area\_R | 0.003171614 |
| Temporal\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.003170162 |
| Angular\_L | Cingulum\_Post\_L | 0.003165456 |
| Occipital\_Mid\_L | Amygdala\_L | 0.003161395 |
| Temporal\_Pole\_Sup\_R | Occipital\_Inf\_R | 0.003161241 |
| Angular\_R | Occipital\_Mid\_L | 0.003159313 |
| Cerebelum\_8\_R | Cingulum\_Post\_L | 0.003158854 |
| Calcarine\_L | ParaHippocampal\_R | 0.003158163 |
| Vermis\_4\_5 | Parietal\_Inf\_R | 0.003157062 |
| Vermis\_9 | Parietal\_Sup\_L | 0.003156826 |
| Amygdala\_R | Frontal\_Sup\_L | 0.00315476 |
| Vermis\_1\_2 | Rectus\_R | 0.003154653 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_Orb\_R | 0.003154578 |
| Postcentral\_R | Insula\_R | 0.003154577 |
| Occipital\_Mid\_L | Calcarine\_R | 0.003151861 |
| Cerebelum\_Crus1\_R | Olfactory\_R | 0.003150727 |
| Temporal\_Inf\_R | Heschl\_L | 0.003149515 |
| Cerebelum\_9\_L | Cerebelum\_6\_R | 0.003149274 |
| Temporal\_Mid\_R | Cuneus\_L | 0.003147499 |
| Fusiform\_L | Rolandic\_Oper\_L | 0.003146764 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_R | 0.00314569 |
| Occipital\_Mid\_L | Cingulum\_Post\_R | 0.003145518 |
| Cerebelum\_9\_L | Paracentral\_Lobule\_L | 0.00314432 |
| Vermis\_8 | Amygdala\_L | 0.003143998 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.003143415 |
| Angular\_L | SupraMarginal\_R | 0.003142916 |
| Occipital\_Sup\_L | Cingulum\_Post\_R | 0.003142819 |
| Putamen\_L | Frontal\_Inf\_Tri\_L | 0.003142446 |
| Pallidum\_R | Rectus\_L | 0.003139374 |
| Temporal\_Pole\_Mid\_L | Precuneus\_L | 0.003136978 |
| Vermis\_7 | Heschl\_L | 0.00313379 |
| Cerebelum\_10\_R | Cerebelum\_Crus2\_R | 0.003133599 |
| Parietal\_Sup\_R | Amygdala\_R | 0.003132987 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.003130256 |
| Cerebelum\_9\_L | Temporal\_Inf\_L | 0.003127931 |
| Temporal\_Inf\_L | Occipital\_Inf\_R | 0.003127188 |
| Cerebelum\_7b\_L | Temporal\_Sup\_L | 0.003126911 |
| Cerebelum\_10\_R | Cerebelum\_6\_L | 0.003126797 |
| Cerebelum\_4\_5\_L | Rectus\_L | 0.00312653 |
| Lingual\_R | Insula\_L | 0.003125663 |
| Cerebelum\_3\_R | Temporal\_Mid\_L | 0.003125619 |
| SupraMarginal\_L | Hippocampus\_L | 0.00312543 |
| Cerebelum\_6\_R | Cerebelum\_3\_L | 0.003124899 |
| Fusiform\_L | Frontal\_Inf\_Tri\_R | 0.003124877 |
| Vermis\_4\_5 | Thalamus\_L | 0.003124516 |
| Precuneus\_R | Amygdala\_L | 0.003123444 |
| Calcarine\_L | Frontal\_Inf\_Oper\_L | 0.003121942 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.003121867 |
| Heschl\_L | Cingulum\_Ant\_R | 0.003118919 |
| Cerebelum\_3\_R | Rectus\_L | 0.00311837 |
| Temporal\_Mid\_L | Pallidum\_L | 0.003117348 |
| Cerebelum\_3\_R | SupraMarginal\_L | 0.003116263 |
| Putamen\_R | Cingulum\_Mid\_R | 0.003116168 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Orb\_R | 0.003114966 |
| Heschl\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.003114311 |
| Amygdala\_R | Rolandic\_Oper\_R | 0.003112778 |
| Hippocampus\_L | Insula\_R | 0.003112554 |
| Cerebelum\_Crus1\_L | Occipital\_Inf\_L | 0.003111623 |
| Angular\_L | Occipital\_Mid\_R | 0.003111103 |
| Vermis\_7 | Parietal\_Sup\_R | 0.003110693 |
| Cerebelum\_3\_R | Frontal\_Inf\_Tri\_L | 0.003108571 |
| Temporal\_Inf\_R | Putamen\_R | 0.003108151 |
| Cerebelum\_7b\_L | Precuneus\_L | 0.003105464 |
| Vermis\_1\_2 | Paracentral\_Lobule\_L | 0.003105265 |
| Temporal\_Inf\_L | Precuneus\_L | 0.003104296 |
| Vermis\_7 | Temporal\_Sup\_L | 0.003103873 |
| Temporal\_Mid\_R | Thalamus\_R | 0.003103567 |
| Vermis\_7 | Calcarine\_L | 0.003103118 |
| Frontal\_Sup\_Medial\_R | Supp\_Motor\_Area\_L | 0.00310175 |
| Temporal\_Sup\_L | Parietal\_Sup\_L | 0.003099866 |
| Vermis\_4\_5 | Rolandic\_Oper\_L | 0.003099291 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.003098322 |
| ParaHippocampal\_L | Frontal\_Mid\_R | 0.00309762 |
| Occipital\_Mid\_R | Frontal\_Mid\_L | 0.003096896 |
| Heschl\_L | Amygdala\_R | 0.003096795 |
| Temporal\_Mid\_L | Parietal\_Sup\_L | 0.003095688 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.003095169 |
| Cerebelum\_10\_L | Temporal\_Sup\_R | 0.003094516 |
| Vermis\_6 | Frontal\_Inf\_Oper\_R | 0.003093916 |
| Heschl\_L | Rolandic\_Oper\_R | 0.003093474 |
| Vermis\_10 | Precuneus\_R | 0.003089268 |
| Vermis\_4\_5 | Parietal\_Sup\_L | 0.00308922 |
| Temporal\_Sup\_R | Fusiform\_R | 0.003088466 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.003088285 |
| Cerebelum\_4\_5\_L | Occipital\_Mid\_R | 0.003087929 |
| Cerebelum\_10\_L | Olfactory\_L | 0.003085635 |
| Angular\_R | Cuneus\_R | 0.003084411 |
| SupraMarginal\_L | Frontal\_Sup\_Orb\_R | 0.003083662 |
| Vermis\_7 | Cuneus\_R | 0.003082614 |
| Vermis\_10 | Frontal\_Mid\_R | 0.003082596 |
| Cerebelum\_3\_R | Insula\_R | 0.003082134 |
| Postcentral\_L | Olfactory\_L | 0.003081366 |
| Cerebelum\_7b\_R | Temporal\_Sup\_L | 0.003078812 |
| Vermis\_3 | Fusiform\_L | 0.003077864 |
| Vermis\_3 | Fusiform\_R | 0.003077718 |
| Cuneus\_L | Olfactory\_R | 0.003077679 |
| Cerebelum\_10\_R | Frontal\_Inf\_Tri\_R | 0.003077212 |
| Vermis\_7 | Cingulum\_Mid\_R | 0.003074396 |
| Thalamus\_R | Angular\_L | 0.003073937 |
| Parietal\_Sup\_R | Postcentral\_L | 0.003072555 |
| Occipital\_Inf\_L | ParaHippocampal\_R | 0.003071985 |
| Cerebelum\_Crus2\_R | Caudate\_L | 0.003071679 |
| Thalamus\_R | Frontal\_Inf\_Tri\_L | 0.003069967 |
| Cerebelum\_9\_L | Hippocampus\_L | 0.003069946 |
| Cerebelum\_9\_R | Olfactory\_R | 0.003069655 |
| Cerebelum\_8\_R | Rolandic\_Oper\_R | 0.003068883 |
| Vermis\_7 | Cerebelum\_9\_R | 0.003068792 |
| Vermis\_6 | Cerebelum\_Crus2\_L | 0.003067473 |
| Cerebelum\_9\_L | Frontal\_Inf\_Orb\_R | 0.003067309 |
| Precuneus\_R | Rectus\_L | 0.003065011 |
| Cerebelum\_Crus1\_L | Paracentral\_Lobule\_R | 0.003064592 |
| Parietal\_Sup\_R | Cingulum\_Mid\_L | 0.003064454 |
| Cerebelum\_Crus2\_L | Putamen\_R | 0.003064125 |
| Cerebelum\_8\_L | Postcentral\_R | 0.00306247 |
| Pallidum\_R | Paracentral\_Lobule\_L | 0.003062301 |
| Vermis\_10 | Rolandic\_Oper\_L | 0.003060784 |
| Postcentral\_R | Cingulum\_Post\_R | 0.003060336 |
| Pallidum\_L | Olfactory\_R | 0.003059687 |
| Postcentral\_L | Fusiform\_L | 0.003058335 |
| Temporal\_Mid\_R | Occipital\_Sup\_L | 0.003055803 |
| Heschl\_R | Amygdala\_L | 0.003054879 |
| Vermis\_3 | Cerebelum\_3\_R | 0.003054521 |
| Cerebelum\_3\_L | Frontal\_Sup\_Orb\_R | 0.00305309 |
| Cerebelum\_10\_R | Lingual\_L | 0.003052017 |
| Heschl\_L | Pallidum\_L | 0.003051732 |
| Cerebelum\_3\_R | Frontal\_Inf\_Orb\_R | 0.003051419 |
| Cerebelum\_3\_R | Cingulum\_Ant\_L | 0.00305133 |
| Cerebelum\_9\_R | Postcentral\_L | 0.003050429 |
| Vermis\_6 | Frontal\_Inf\_Oper\_L | 0.003050429 |
| Putamen\_R | Postcentral\_L | 0.003047454 |
| Vermis\_7 | Vermis\_3 | 0.003045925 |
| Parietal\_Sup\_R | Cuneus\_R | 0.003045211 |
| Precuneus\_R | Cingulum\_Ant\_L | 0.003042019 |
| Caudate\_R | Rectus\_L | 0.003041807 |
| Cuneus\_L | Calcarine\_R | 0.00304072 |
| Temporal\_Pole\_Sup\_L | Rolandic\_Oper\_R | 0.003040471 |
| Vermis\_7 | Caudate\_R | 0.003040381 |
| Cingulum\_Post\_L | Olfactory\_L | 0.003039657 |
| Pallidum\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.003038302 |
| Cerebelum\_3\_L | Parietal\_Inf\_L | 0.003037505 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Oper\_R | 0.003036379 |
| Vermis\_1\_2 | SupraMarginal\_L | 0.003033686 |
| Cerebelum\_Crus2\_L | Precuneus\_R | 0.003033496 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Oper\_R | 0.003031972 |
| Cerebelum\_8\_L | Precentral\_L | 0.003027077 |
| Paracentral\_Lobule\_R | Amygdala\_L | 0.003026755 |
| Vermis\_1\_2 | Cerebelum\_Crus1\_R | 0.003026236 |
| Calcarine\_L | Frontal\_Sup\_Orb\_L | 0.003022735 |
| Putamen\_R | Parietal\_Inf\_L | 0.003022349 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.003020846 |
| Temporal\_Sup\_L | Heschl\_L | 0.003020661 |
| Occipital\_Sup\_L | Calcarine\_L | 0.003019155 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_L | 0.003018476 |
| Parietal\_Inf\_L | Amygdala\_R | 0.003014852 |
| Pallidum\_L | Lingual\_R | 0.00301442 |
| Cerebelum\_8\_R | Fusiform\_R | 0.003014249 |
| Vermis\_8 | Frontal\_Inf\_Oper\_R | 0.003013401 |
| Vermis\_7 | Frontal\_Inf\_Tri\_R | 0.003012885 |
| Angular\_R | Rectus\_L | 0.003011884 |
| Vermis\_7 | Insula\_L | 0.003011819 |
| Rectus\_L | Precentral\_L | 0.003011666 |
| Thalamus\_L | Paracentral\_Lobule\_L | 0.003011155 |
| Thalamus\_R | Insula\_L | 0.003010794 |
| Cerebelum\_4\_5\_L | Cuneus\_R | 0.003009523 |
| Putamen\_L | Supp\_Motor\_Area\_L | 0.00300538 |
| Temporal\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.003004559 |
| Cerebelum\_Crus2\_R | Temporal\_Inf\_L | 0.003004108 |
| Rectus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00300179 |
| Vermis\_6 | Cuneus\_L | 0.002998341 |
| Cuneus\_R | Frontal\_Inf\_Tri\_L | 0.00299832 |
| Temporal\_Inf\_R | Occipital\_Inf\_R | 0.002998064 |
| Temporal\_Inf\_R | Frontal\_Inf\_Oper\_L | 0.002994255 |
| Olfactory\_R | Frontal\_Inf\_Orb\_L | 0.002993517 |
| Cerebelum\_4\_5\_L | Paracentral\_Lobule\_R | 0.00299144 |
| Paracentral\_Lobule\_R | ParaHippocampal\_L | 0.002991184 |
| Calcarine\_L | Frontal\_Inf\_Orb\_L | 0.002991164 |
| Temporal\_Sup\_R | Lingual\_L | 0.002990963 |
| Hippocampus\_L | Frontal\_Inf\_Oper\_L | 0.002990263 |
| Caudate\_L | Cingulum\_Ant\_R | 0.002989383 |
| Putamen\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002988419 |
| Pallidum\_L | Rolandic\_Oper\_L | 0.002988091 |
| Temporal\_Pole\_Mid\_R | Occipital\_Mid\_L | 0.002987916 |
| Thalamus\_L | Occipital\_Mid\_L | 0.002987007 |
| Cerebelum\_9\_L | Frontal\_Inf\_Tri\_L | 0.002986642 |
| Paracentral\_Lobule\_L | ParaHippocampal\_L | 0.002984373 |
| Vermis\_7 | Occipital\_Mid\_R | 0.002984134 |
| Olfactory\_R | Frontal\_Inf\_Oper\_R | 0.002983216 |
| Hippocampus\_R | Insula\_L | 0.002980908 |
| Cerebelum\_8\_R | Occipital\_Mid\_L | 0.002979266 |
| Temporal\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.002978415 |
| Cerebelum\_7b\_L | ParaHippocampal\_R | 0.002975655 |
| Cerebelum\_6\_R | Hippocampus\_R | 0.002975045 |
| Postcentral\_L | Frontal\_Inf\_Oper\_R | 0.002973829 |
| Vermis\_8 | Amygdala\_R | 0.002971955 |
| Cerebelum\_8\_R | Frontal\_Inf\_Oper\_L | 0.002971925 |
| Temporal\_Sup\_L | Lingual\_R | 0.002971341 |
| Rectus\_R | Frontal\_Mid\_Orb\_R | 0.002968463 |
| Cerebelum\_9\_R | Temporal\_Pole\_Sup\_L | 0.002967285 |
| Vermis\_6 | Parietal\_Sup\_R | 0.002966628 |
| Temporal\_Pole\_Mid\_R | ParaHippocampal\_L | 0.002966401 |
| Vermis\_6 | Amygdala\_R | 0.002966335 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Orb\_L | 0.002964407 |
| Thalamus\_L | Pallidum\_R | 0.002964155 |
| Cerebelum\_10\_L | Frontal\_Sup\_Orb\_R | 0.002963855 |
| Cerebelum\_10\_R | Cerebelum\_Crus1\_R | 0.002962218 |
| Occipital\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.002961613 |
| Cerebelum\_10\_R | Cerebelum\_Crus1\_L | 0.002961133 |
| Cerebelum\_8\_R | SupraMarginal\_L | 0.002959637 |
| Cerebelum\_Crus2\_L | SupraMarginal\_R | 0.002959159 |
| Temporal\_Pole\_Sup\_R | Parietal\_Inf\_L | 0.002958849 |
| Thalamus\_L | Hippocampus\_R | 0.002957312 |
| Calcarine\_L | Rolandic\_Oper\_R | 0.0029572 |
| Temporal\_Pole\_Sup\_L | Olfactory\_L | 0.002957087 |
| Cerebelum\_6\_L | Parietal\_Sup\_L | 0.00295707 |
| Heschl\_L | Cingulum\_Ant\_L | 0.002956872 |
| Vermis\_3 | Occipital\_Mid\_R | 0.002956642 |
| Cingulum\_Post\_R | Frontal\_Inf\_Orb\_L | 0.002956611 |
| Heschl\_R | Frontal\_Inf\_Orb\_L | 0.002955905 |
| Temporal\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.002955563 |
| Parietal\_Sup\_L | Supp\_Motor\_Area\_R | 0.002954983 |
| Temporal\_Mid\_R | Frontal\_Sup\_L | 0.002952289 |
| Heschl\_L | Occipital\_Mid\_R | 0.002951872 |
| Vermis\_3 | Occipital\_Mid\_L | 0.002951817 |
| Cerebelum\_7b\_R | Fusiform\_L | 0.00295164 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002951091 |
| Vermis\_4\_5 | Cerebelum\_3\_L | 0.002950939 |
| Parietal\_Sup\_R | Precentral\_R | 0.00295088 |
| Temporal\_Sup\_R | Rectus\_R | 0.002947736 |
| Temporal\_Inf\_R | Parietal\_Sup\_R | 0.002947147 |
| Occipital\_Mid\_L | Cingulum\_Post\_L | 0.002946751 |
| Cerebelum\_Crus2\_L | Cuneus\_L | 0.002945348 |
| ParaHippocampal\_L | Olfactory\_L | 0.00294441 |
| Vermis\_10 | Precuneus\_L | 0.002942563 |
| Pallidum\_L | Lingual\_L | 0.002941225 |
| Cerebelum\_9\_R | ParaHippocampal\_L | 0.002940962 |
| Precuneus\_R | Precuneus\_L | 0.002940822 |
| Temporal\_Sup\_R | Precuneus\_R | 0.002940656 |
| Occipital\_Inf\_R | Rectus\_L | 0.002940533 |
| Vermis\_6 | Cingulum\_Mid\_L | 0.002939785 |
| Paracentral\_Lobule\_R | Parietal\_Inf\_R | 0.002938268 |
| Temporal\_Inf\_R | Cingulum\_Post\_L | 0.002937949 |
| SupraMarginal\_R | Cuneus\_R | 0.002937926 |
| Cerebelum\_4\_5\_R | Fusiform\_R | 0.002937797 |
| Cerebelum\_Crus2\_R | Cingulum\_Post\_L | 0.002936584 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_L | 0.002935415 |
| Fusiform\_L | Occipital\_Sup\_R | 0.002935052 |
| Cerebelum\_3\_R | Occipital\_Sup\_L | 0.00293391 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Orb\_R | 0.002933763 |
| Vermis\_1\_2 | Insula\_R | 0.002931638 |
| Putamen\_R | Parietal\_Sup\_R | 0.002929474 |
| Lingual\_L | Olfactory\_L | 0.00292917 |
| Pallidum\_R | ParaHippocampal\_L | 0.002927986 |
| Vermis\_6 | Thalamus\_L | 0.002927076 |
| Vermis\_8 | Precentral\_R | 0.002926372 |
| Vermis\_9 | Amygdala\_L | 0.002925285 |
| Temporal\_Mid\_L | Amygdala\_L | 0.002924827 |
| Cerebelum\_6\_L | Frontal\_Inf\_Tri\_R | 0.002924044 |
| Occipital\_Inf\_R | Lingual\_L | 0.002921415 |
| Lingual\_R | Frontal\_Sup\_L | 0.002920846 |
| Vermis\_9 | Frontal\_Mid\_L | 0.002919319 |
| Temporal\_Inf\_R | Postcentral\_R | 0.002917365 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002916083 |
| Angular\_R | Olfactory\_L | 0.002913231 |
| Cerebelum\_7b\_L | Amygdala\_L | 0.002912752 |
| Vermis\_10 | Vermis\_6 | 0.002911717 |
| Heschl\_L | Hippocampus\_R | 0.002911536 |
| Vermis\_4\_5 | Postcentral\_L | 0.002911529 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Orb\_R | 0.002910766 |
| Angular\_R | Hippocampus\_R | 0.002910518 |
| Cerebelum\_6\_R | Frontal\_Inf\_Orb\_R | 0.002909692 |
| Cerebelum\_6\_L | Occipital\_Inf\_R | 0.002909319 |
| Occipital\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.002908435 |
| Occipital\_Sup\_R | Supp\_Motor\_Area\_R | 0.002907675 |
| Vermis\_8 | Heschl\_R | 0.00290732 |
| Cerebelum\_8\_R | Parietal\_Sup\_L | 0.002905921 |
| Thalamus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002905061 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Medial\_R | 0.002904922 |
| Cerebelum\_8\_L | ParaHippocampal\_L | 0.002904127 |
| Temporal\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.002903756 |
| Frontal\_Mid\_R | Precentral\_L | 0.002903576 |
| Postcentral\_L | Occipital\_Sup\_R | 0.002901219 |
| Pallidum\_L | Insula\_R | 0.002900978 |
| Cerebelum\_10\_L | Parietal\_Inf\_L | 0.00290022 |
| Cerebelum\_9\_L | Thalamus\_R | 0.002899746 |
| Postcentral\_R | Amygdala\_L | 0.002894125 |
| Cerebelum\_3\_R | Cingulum\_Post\_R | 0.002893984 |
| Temporal\_Mid\_R | Pallidum\_L | 0.002893723 |
| Cerebelum\_3\_L | Hippocampus\_R | 0.002890884 |
| Cerebelum\_6\_R | Occipital\_Sup\_R | 0.002890721 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_R | 0.002889354 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Oper\_L | 0.002889128 |
| Thalamus\_L | Lingual\_R | 0.00288679 |
| Cerebelum\_3\_L | Frontal\_Mid\_R | 0.002884351 |
| Cerebelum\_8\_L | Cingulum\_Ant\_L | 0.002883636 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_L | 0.002883345 |
| Parietal\_Inf\_L | Occipital\_Sup\_R | 0.002883008 |
| Cerebelum\_4\_5\_R | Paracentral\_Lobule\_L | 0.002882869 |
| Calcarine\_L | Frontal\_Mid\_L | 0.002881895 |
| Heschl\_R | Paracentral\_Lobule\_L | 0.002880759 |
| Cingulum\_Mid\_L | Frontal\_Sup\_R | 0.002880056 |
| Temporal\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.002879898 |
| Vermis\_7 | Cerebelum\_4\_5\_R | 0.002879796 |
| Vermis\_9 | Temporal\_Pole\_Sup\_L | 0.00287918 |
| Thalamus\_L | Frontal\_Inf\_Orb\_L | 0.002878075 |
| Vermis\_10 | Olfactory\_L | 0.002877954 |
| Amygdala\_L | Supp\_Motor\_Area\_L | 0.002877498 |
| Precuneus\_L | Hippocampus\_L | 0.00287657 |
| Temporal\_Pole\_Mid\_L | Rectus\_L | 0.002876262 |
| Cerebelum\_7b\_L | Precuneus\_R | 0.002875416 |
| Cuneus\_R | Frontal\_Sup\_Orb\_L | 0.002875042 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Oper\_L | 0.002874871 |
| Putamen\_R | Fusiform\_R | 0.002874764 |
| Occipital\_Sup\_L | Supp\_Motor\_Area\_R | 0.002872865 |
| Cerebelum\_10\_L | SupraMarginal\_R | 0.002871586 |
| Temporal\_Mid\_R | Precentral\_L | 0.002869125 |
| Putamen\_L | Frontal\_Sup\_Orb\_R | 0.002868699 |
| Vermis\_6 | Cerebelum\_4\_5\_R | 0.002867984 |
| Occipital\_Mid\_R | Cingulum\_Post\_L | 0.002867794 |
| Vermis\_7 | Olfactory\_R | 0.002866873 |
| Cerebelum\_10\_R | Thalamus\_R | 0.002865843 |
| Pallidum\_R | Rectus\_R | 0.002864646 |
| Putamen\_L | Occipital\_Inf\_R | 0.002864593 |
| ParaHippocampal\_L | Frontal\_Sup\_Medial\_L | 0.002862004 |
| Cerebelum\_6\_L | SupraMarginal\_R | 0.002859003 |
| Vermis\_8 | Paracentral\_Lobule\_R | 0.002856869 |
| Paracentral\_Lobule\_R | Cuneus\_L | 0.00285666 |
| Cerebelum\_6\_L | Frontal\_Inf\_Orb\_R | 0.002855454 |
| Lingual\_R | Supp\_Motor\_Area\_R | 0.002850857 |
| Temporal\_Inf\_R | Temporal\_Pole\_Mid\_L | 0.002847928 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_R | 0.002846974 |
| Cerebelum\_4\_5\_L | Rectus\_R | 0.00284565 |
| Cerebelum\_3\_R | Cerebelum\_Crus1\_L | 0.002844907 |
| Parietal\_Sup\_R | Rectus\_L | 0.002844362 |
| Frontal\_Inf\_Tri\_R | Frontal\_Inf\_Oper\_L | 0.002844115 |
| Occipital\_Sup\_R | Frontal\_Sup\_L | 0.002843987 |
| Hippocampus\_L | Frontal\_Sup\_Medial\_L | 0.002842969 |
| Temporal\_Sup\_R | Fusiform\_L | 0.00284223 |
| Cerebelum\_10\_R | Occipital\_Mid\_L | 0.002841932 |
| Angular\_R | Frontal\_Sup\_Medial\_L | 0.002838235 |
| Rolandic\_Oper\_R | Frontal\_Sup\_R | 0.00283743 |
| Parietal\_Sup\_L | Frontal\_Mid\_R | 0.002837371 |
| Cerebelum\_9\_R | Occipital\_Mid\_R | 0.002835851 |
| Cerebelum\_10\_R | Cingulum\_Post\_L | 0.002834246 |
| Cerebelum\_Crus2\_L | Heschl\_L | 0.002834002 |
| Vermis\_8 | Cerebelum\_7b\_L | 0.002832884 |
| Cerebelum\_7b\_R | Precentral\_L | 0.00283226 |
| Vermis\_1\_2 | Insula\_L | 0.002830941 |
| Vermis\_9 | Olfactory\_L | 0.002830249 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.002830125 |
| Vermis\_7 | ParaHippocampal\_R | 0.002828902 |
| Cerebelum\_8\_R | Paracentral\_Lobule\_R | 0.002828449 |
| Cerebelum\_10\_L | Parietal\_Sup\_L | 0.002827881 |
| Cuneus\_R | Frontal\_Inf\_Tri\_R | 0.002825325 |
| Parietal\_Inf\_L | Olfactory\_R | 0.002824967 |
| Vermis\_8 | Frontal\_Sup\_Medial\_L | 0.002824584 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Orb\_L | 0.002824482 |
| Cerebelum\_3\_R | Pallidum\_L | 0.002824177 |
| Putamen\_L | Frontal\_Inf\_Orb\_L | 0.002824152 |
| Rectus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002823177 |
| Cerebelum\_4\_5\_L | Temporal\_Sup\_L | 0.002821863 |
| Vermis\_10 | Cerebelum\_10\_L | 0.002821176 |
| Heschl\_L | Frontal\_Sup\_Medial\_L | 0.002820068 |
| Temporal\_Pole\_Sup\_L | Precuneus\_R | 0.002818223 |
| Cingulum\_Mid\_R | Insula\_R | 0.002816423 |
| Cuneus\_R | Frontal\_Inf\_Orb\_L | 0.002815637 |
| Frontal\_Inf\_Oper\_L | Precentral\_L | 0.002813322 |
| Parietal\_Sup\_R | Parietal\_Sup\_L | 0.002812918 |
| Frontal\_Inf\_Tri\_L | Precentral\_L | 0.002811462 |
| Cerebelum\_9\_R | Cerebelum\_9\_L | 0.002808464 |
| Cerebelum\_9\_L | Calcarine\_R | 0.002807274 |
| Cerebelum\_Crus1\_L | Occipital\_Mid\_L | 0.002805844 |
| Fusiform\_L | Amygdala\_L | 0.002804836 |
| Rolandic\_Oper\_R | Frontal\_Mid\_L | 0.002803959 |
| Angular\_R | ParaHippocampal\_R | 0.002802505 |
| Cerebelum\_6\_L | Rolandic\_Oper\_L | 0.002798951 |
| Fusiform\_L | Hippocampus\_L | 0.002798832 |
| Cerebelum\_8\_R | Putamen\_L | 0.00279792 |
| Temporal\_Sup\_L | Parietal\_Sup\_R | 0.002797831 |
| SupraMarginal\_R | Frontal\_Inf\_Tri\_L | 0.002797406 |
| Cerebelum\_8\_R | Frontal\_Sup\_Orb\_L | 0.002796103 |
| Postcentral\_R | Olfactory\_L | 0.002795785 |
| Vermis\_4\_5 | Occipital\_Sup\_L | 0.002795357 |
| Temporal\_Pole\_Sup\_L | Postcentral\_L | 0.002794239 |
| Frontal\_Sup\_Orb\_R | Precentral\_R | 0.002793326 |
| Cerebelum\_8\_R | Rectus\_L | 0.002792319 |
| Vermis\_9 | Caudate\_R | 0.002790998 |
| SupraMarginal\_R | Frontal\_Sup\_Medial\_R | 0.002790583 |
| Precuneus\_L | Rectus\_R | 0.002789767 |
| Cerebelum\_3\_L | Angular\_R | 0.00278422 |
| Paracentral\_Lobule\_L | Occipital\_Inf\_L | 0.002784208 |
| Pallidum\_L | Amygdala\_R | 0.002783854 |
| Vermis\_8 | Cerebelum\_9\_L | 0.002783795 |
| Vermis\_10 | Temporal\_Sup\_R | 0.002782207 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_L | 0.002780999 |
| Vermis\_1\_2 | Olfactory\_R | 0.002778643 |
| Angular\_R | ParaHippocampal\_L | 0.002778258 |
| Vermis\_3 | Frontal\_Sup\_Medial\_L | 0.002777848 |
| Thalamus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002777516 |
| Cerebelum\_8\_R | Temporal\_Sup\_R | 0.00277745 |
| Cingulum\_Post\_R | Frontal\_Sup\_Orb\_L | 0.002773877 |
| Occipital\_Inf\_L | Cuneus\_R | 0.002772484 |
| Fusiform\_R | Cingulum\_Mid\_L | 0.002772483 |
| Postcentral\_R | Cingulum\_Post\_L | 0.002770347 |
| Vermis\_7 | Cerebelum\_3\_L | 0.002770341 |
| Parietal\_Inf\_R | Cingulum\_Ant\_L | 0.002769611 |
| Cerebelum\_7b\_L | Cerebelum\_3\_R | 0.002768805 |
| Vermis\_9 | Rectus\_R | 0.002768775 |
| Cerebelum\_6\_R | Temporal\_Pole\_Mid\_L | 0.002768258 |
| Occipital\_Inf\_R | Cingulum\_Ant\_R | 0.002768003 |
| Cerebelum\_3\_R | ParaHippocampal\_L | 0.002767209 |
| Rectus\_L | Frontal\_Inf\_Oper\_R | 0.002766462 |
| Temporal\_Mid\_R | Paracentral\_Lobule\_L | 0.002764772 |
| Temporal\_Pole\_Mid\_R | Temporal\_Sup\_R | 0.002764635 |
| Paracentral\_Lobule\_L | Occipital\_Inf\_R | 0.002764243 |
| Caudate\_R | Frontal\_Inf\_Oper\_L | 0.002761696 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_L | 0.002761592 |
| Cerebelum\_Crus1\_R | Temporal\_Sup\_L | 0.002760689 |
| Cerebelum\_3\_R | Cuneus\_L | 0.002758414 |
| Cerebelum\_Crus1\_R | Angular\_L | 0.002757383 |
| Temporal\_Pole\_Sup\_L | Hippocampus\_R | 0.002756301 |
| Caudate\_L | Fusiform\_R | 0.002756263 |
| ParaHippocampal\_L | Frontal\_Inf\_Orb\_R | 0.002756063 |
| Vermis\_9 | Occipital\_Mid\_R | 0.002754959 |
| Amygdala\_R | Olfactory\_L | 0.002754026 |
| Heschl\_L | Insula\_R | 0.002753291 |
| Insula\_R | Precentral\_R | 0.002752716 |
| Temporal\_Sup\_L | Lingual\_L | 0.002752188 |
| Cerebelum\_9\_R | Angular\_L | 0.002752004 |
| Angular\_R | Frontal\_Mid\_Orb\_L | 0.00275187 |
| Cerebelum\_10\_L | Cerebelum\_6\_R | 0.002751287 |
| Cerebelum\_7b\_L | Cerebelum\_Crus2\_L | 0.002751111 |
| Cerebelum\_4\_5\_R | Parietal\_Sup\_R | 0.002750527 |
| Frontal\_Inf\_Orb\_L | Precentral\_R | 0.002750264 |
| Temporal\_Pole\_Sup\_L | Calcarine\_L | 0.002749965 |
| Putamen\_L | Calcarine\_L | 0.002747394 |
| Vermis\_10 | Vermis\_3 | 0.002746307 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.002746211 |
| Cerebelum\_4\_5\_R | Postcentral\_L | 0.002746144 |
| Temporal\_Sup\_L | Amygdala\_L | 0.002744896 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002743872 |
| Cerebelum\_6\_R | Insula\_R | 0.002743304 |
| Temporal\_Pole\_Sup\_R | Postcentral\_R | 0.002742423 |
| Thalamus\_L | Frontal\_Inf\_Orb\_R | 0.002741884 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.002741749 |
| Cerebelum\_Crus1\_L | Temporal\_Sup\_R | 0.002741592 |
| Vermis\_3 | Cingulum\_Post\_L | 0.002740644 |
| Temporal\_Mid\_R | Postcentral\_L | 0.002740414 |
| Cerebelum\_7b\_R | Temporal\_Inf\_R | 0.002739999 |
| Cerebelum\_10\_L | Fusiform\_L | 0.002739783 |
| Precuneus\_R | Parietal\_Inf\_R | 0.002738676 |
| Amygdala\_L | Cingulum\_Mid\_L | 0.002738378 |
| Vermis\_8 | Cerebelum\_3\_L | 0.002738154 |
| Vermis\_1\_2 | Cerebelum\_8\_R | 0.002736736 |
| Vermis\_1\_2 | Cingulum\_Ant\_R | 0.002734586 |
| Cerebelum\_7b\_L | Olfactory\_L | 0.002732811 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_R | 0.002732277 |
| Occipital\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.002731806 |
| Vermis\_3 | Paracentral\_Lobule\_L | 0.002730795 |
| Cerebelum\_3\_L | Amygdala\_R | 0.002730777 |
| Vermis\_1\_2 | Heschl\_L | 0.00273074 |
| Vermis\_1\_2 | Frontal\_Sup\_Medial\_L | 0.002729783 |
| Cerebelum\_6\_L | Calcarine\_L | 0.002729497 |
| Precuneus\_R | Frontal\_Inf\_Oper\_R | 0.002727086 |
| Parietal\_Inf\_R | Cuneus\_L | 0.002726345 |
| Heschl\_L | Cingulum\_Post\_R | 0.002725972 |
| Cerebelum\_10\_L | Occipital\_Sup\_R | 0.002725955 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002725321 |
| Postcentral\_L | Occipital\_Sup\_L | 0.002722555 |
| Temporal\_Sup\_R | Precentral\_R | 0.002722297 |
| Vermis\_4\_5 | Cerebelum\_Crus1\_L | 0.00272126 |
| Vermis\_6 | Temporal\_Pole\_Sup\_R | 0.002720579 |
| Pallidum\_L | Putamen\_R | 0.00272053 |
| Paracentral\_Lobule\_R | Calcarine\_R | 0.002720281 |
| Cerebelum\_3\_L | Insula\_R | 0.002720216 |
| Postcentral\_L | Olfactory\_R | 0.002719203 |
| Cerebelum\_Crus1\_R | Hippocampus\_R | 0.002719041 |
| Vermis\_9 | Temporal\_Pole\_Sup\_R | 0.002718949 |
| Vermis\_1\_2 | Pallidum\_L | 0.002718517 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Orb\_L | 0.002717896 |
| Calcarine\_L | Olfactory\_R | 0.002717739 |
| Caudate\_R | Frontal\_Inf\_Oper\_R | 0.002716408 |
| Vermis\_9 | Heschl\_R | 0.002716117 |
| Cerebelum\_8\_R | Temporal\_Mid\_L | 0.002715625 |
| Fusiform\_R | Amygdala\_R | 0.002715334 |
| Angular\_L | Insula\_L | 0.002714952 |
| Temporal\_Mid\_L | Temporal\_Pole\_Sup\_R | 0.002711422 |
| Cingulum\_Post\_L | Olfactory\_R | 0.002711344 |
| Cingulum\_Post\_R | Frontal\_Inf\_Tri\_L | 0.002711158 |
| SupraMarginal\_R | Cingulum\_Ant\_R | 0.002711037 |
| Occipital\_Inf\_L | ParaHippocampal\_L | 0.002710781 |
| Angular\_L | Frontal\_Inf\_Orb\_R | 0.002710285 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_Orb\_L | 0.002709882 |
| Lingual\_R | Amygdala\_R | 0.00270914 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_R | 0.002709105 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Sup\_R | 0.002706136 |
| Fusiform\_R | Occipital\_Inf\_L | 0.002705784 |
| Cerebelum\_6\_L | Rolandic\_Oper\_R | 0.002705484 |
| Cerebelum\_10\_L | Cerebelum\_7b\_R | 0.002705299 |
| Vermis\_3 | Temporal\_Pole\_Sup\_L | 0.002705202 |
| Vermis\_8 | Caudate\_L | 0.002705057 |
| Cerebelum\_6\_L | Temporal\_Pole\_Mid\_R | 0.002704384 |
| Temporal\_Pole\_Sup\_R | Angular\_R | 0.00270411 |
| Cerebelum\_6\_L | Occipital\_Mid\_R | 0.002703701 |
| Cerebelum\_3\_L | Cingulum\_Ant\_R | 0.002702921 |
| Vermis\_1\_2 | Rectus\_L | 0.00270238 |
| Caudate\_R | Frontal\_Mid\_Orb\_L | 0.002701127 |
| ParaHippocampal\_L | Insula\_L | 0.002700905 |
| Cerebelum\_7b\_L | Caudate\_R | 0.002700841 |
| Hippocampus\_R | Frontal\_Sup\_Orb\_R | 0.002700801 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_R | 0.002700742 |
| Occipital\_Sup\_R | Calcarine\_L | 0.002699588 |
| Caudate\_L | Occipital\_Inf\_L | 0.002698329 |
| Cerebelum\_7b\_L | Paracentral\_Lobule\_L | 0.00269813 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.002697409 |
| Temporal\_Pole\_Mid\_R | Parietal\_Inf\_R | 0.002695671 |
| Vermis\_7 | Frontal\_Mid\_Orb\_L | 0.002694795 |
| Vermis\_8 | Frontal\_Mid\_Orb\_Medial\_L | 0.002693751 |
| Parietal\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.002692938 |
| Parietal\_Inf\_R | Cingulum\_Mid\_L | 0.002692044 |
| Vermis\_7 | Cingulum\_Mid\_L | 0.00269135 |
| Rectus\_R | Frontal\_Mid\_Orb\_L | 0.002686103 |
| Cerebelum\_6\_L | Pallidum\_R | 0.002685974 |
| Temporal\_Pole\_Mid\_R | Occipital\_Sup\_R | 0.002685605 |
| Vermis\_9 | Cingulum\_Ant\_L | 0.002683213 |
| Cerebelum\_8\_R | Temporal\_Sup\_L | 0.002681535 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_L | 0.002680342 |
| Heschl\_R | Putamen\_R | 0.002678702 |
| Vermis\_7 | Fusiform\_R | 0.0026779 |
| Cerebelum\_4\_5\_L | Supp\_Motor\_Area\_R | 0.002677447 |
| Cerebelum\_9\_L | Cerebelum\_6\_L | 0.00267722 |
| Temporal\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.002676875 |
| Temporal\_Pole\_Mid\_R | Occipital\_Mid\_R | 0.002676751 |
| Temporal\_Pole\_Sup\_R | Hippocampus\_R | 0.002676495 |
| Fusiform\_R | Supp\_Motor\_Area\_R | 0.002676374 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_L | 0.002676284 |
| Cerebelum\_10\_R | Frontal\_Sup\_Medial\_L | 0.002676087 |
| Thalamus\_R | Frontal\_Sup\_Orb\_L | 0.002676015 |
| Cerebelum\_10\_R | Cingulum\_Ant\_L | 0.002675752 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.002675728 |
| Caudate\_L | Precuneus\_R | 0.002675138 |
| Occipital\_Sup\_L | Cingulum\_Post\_L | 0.002671763 |
| Putamen\_L | Paracentral\_Lobule\_R | 0.002671675 |
| Cerebelum\_10\_R | Frontal\_Inf\_Oper\_R | 0.002671464 |
| Cingulum\_Mid\_L | Frontal\_Mid\_R | 0.002670372 |
| Temporal\_Mid\_R | Cuneus\_R | 0.002669887 |
| Vermis\_10 | Temporal\_Mid\_L | 0.002669748 |
| Cerebelum\_3\_L | Frontal\_Inf\_Orb\_L | 0.002668772 |
| Cerebelum\_10\_L | Cerebelum\_Crus1\_L | 0.002667615 |
| Pallidum\_R | Parietal\_Sup\_R | 0.002666083 |
| Cerebelum\_8\_L | Cerebelum\_7b\_R | 0.002665704 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.002664253 |
| Vermis\_3 | Frontal\_Inf\_Tri\_L | 0.00266181 |
| Calcarine\_R | Cingulum\_Ant\_R | 0.002661503 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_R | 0.002661211 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002660456 |
| Cerebelum\_6\_L | Hippocampus\_L | 0.002659879 |
| Cerebelum\_8\_L | Frontal\_Inf\_Orb\_R | 0.002658188 |
| Frontal\_Mid\_R | Frontal\_Sup\_L | 0.002658004 |
| Precuneus\_L | Cingulum\_Ant\_R | 0.002657094 |
| Vermis\_1\_2 | Lingual\_R | 0.002656996 |
| Temporal\_Pole\_Sup\_L | Paracentral\_Lobule\_R | 0.002656703 |
| Vermis\_3 | Cerebelum\_4\_5\_R | 0.00265628 |
| Cerebelum\_4\_5\_L | Rolandic\_Oper\_L | 0.002654326 |
| Calcarine\_L | Amygdala\_L | 0.002652051 |
| Cerebelum\_10\_L | Frontal\_Inf\_Tri\_R | 0.002651237 |
| Paracentral\_Lobule\_R | Olfactory\_L | 0.002650099 |
| Postcentral\_L | Frontal\_Mid\_R | 0.002649347 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_Orb\_L | 0.002648091 |
| Cerebelum\_7b\_L | Cerebelum\_Crus1\_L | 0.002647163 |
| Vermis\_1\_2 | Frontal\_Sup\_Medial\_R | 0.002646209 |
| Cerebelum\_10\_R | Frontal\_Inf\_Oper\_L | 0.00264582 |
| Cuneus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002645016 |
| Cerebelum\_6\_L | Cuneus\_R | 0.002644913 |
| Pallidum\_L | Paracentral\_Lobule\_L | 0.00264461 |
| Heschl\_L | Cingulum\_Post\_L | 0.002642078 |
| Temporal\_Inf\_R | Cuneus\_R | 0.002642013 |
| Cerebelum\_6\_L | Putamen\_R | 0.002641913 |
| Cerebelum\_9\_R | Postcentral\_R | 0.002641843 |
| Thalamus\_R | Calcarine\_R | 0.002640706 |
| Cuneus\_R | Frontal\_Mid\_Orb\_R | 0.002640446 |
| Cerebelum\_8\_L | Cerebelum\_3\_R | 0.002639968 |
| Cingulum\_Mid\_R | Insula\_L | 0.002639193 |
| Postcentral\_R | Frontal\_Inf\_Tri\_R | 0.002637289 |
| Cuneus\_R | Olfactory\_R | 0.002637151 |
| Cerebelum\_9\_R | Precuneus\_L | 0.002636967 |
| Cerebelum\_Crus2\_R | Precuneus\_R | 0.002636961 |
| Cerebelum\_6\_L | Cerebelum\_Crus1\_L | 0.002635671 |
| Putamen\_L | Amygdala\_R | 0.002635363 |
| Vermis\_8 | Caudate\_R | 0.002634887 |
| Cerebelum\_Crus2\_L | Insula\_L | 0.002634536 |
| Hippocampus\_L | Cingulum\_Post\_L | 0.002633607 |
| Temporal\_Mid\_L | Rectus\_L | 0.002633265 |
| Olfactory\_L | Precentral\_R | 0.002632572 |
| Temporal\_Pole\_Mid\_L | Calcarine\_R | 0.002632133 |
| Temporal\_Mid\_R | Cingulum\_Mid\_R | 0.002632013 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_R | 0.002631755 |
| Vermis\_9 | Thalamus\_L | 0.002631606 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.002630903 |
| Vermis\_8 | Cingulum\_Mid\_R | 0.002630728 |
| Temporal\_Sup\_L | Pallidum\_L | 0.002629101 |
| Paracentral\_Lobule\_R | Lingual\_L | 0.002628838 |
| Cingulum\_Mid\_L | Rectus\_R | 0.002628646 |
| Rolandic\_Oper\_L | Frontal\_Mid\_R | 0.002628449 |
| Vermis\_3 | Frontal\_Mid\_Orb\_Medial\_L | 0.002626368 |
| Vermis\_1\_2 | Frontal\_Inf\_Tri\_R | 0.002626155 |
| Calcarine\_R | Cingulum\_Post\_R | 0.002624163 |
| Vermis\_8 | Cerebelum\_6\_L | 0.002622331 |
| Cerebelum\_7b\_R | Rolandic\_Oper\_L | 0.00262073 |
| Temporal\_Sup\_L | Putamen\_L | 0.002618801 |
| Cerebelum\_6\_R | Temporal\_Inf\_R | 0.002617421 |
| Parietal\_Sup\_L | Supp\_Motor\_Area\_L | 0.002616456 |
| Postcentral\_L | Rolandic\_Oper\_R | 0.002615017 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_L | 0.002614594 |
| Temporal\_Pole\_Mid\_L | Parietal\_Inf\_R | 0.002613857 |
| Temporal\_Pole\_Sup\_L | Occipital\_Inf\_R | 0.002612973 |
| Paracentral\_Lobule\_R | Cingulum\_Mid\_R | 0.002612191 |
| Fusiform\_L | Rolandic\_Oper\_R | 0.00261147 |
| Caudate\_L | Frontal\_Inf\_Oper\_L | 0.002609041 |
| Vermis\_9 | Cerebelum\_Crus2\_R | 0.002608928 |
| Temporal\_Inf\_L | Thalamus\_L | 0.002608208 |
| Thalamus\_R | Parietal\_Sup\_L | 0.002607925 |
| Cerebelum\_6\_L | Cerebelum\_4\_5\_R | 0.002607226 |
| Cerebelum\_9\_R | Hippocampus\_L | 0.002606247 |
| Cerebelum\_6\_R | Olfactory\_R | 0.002606201 |
| Occipital\_Inf\_L | Supp\_Motor\_Area\_L | 0.002605606 |
| Paracentral\_Lobule\_R | Fusiform\_L | 0.002605242 |
| Temporal\_Pole\_Mid\_L | Cuneus\_R | 0.002604172 |
| ParaHippocampal\_L | Cingulum\_Mid\_L | 0.002603108 |
| Vermis\_9 | Cerebelum\_Crus1\_R | 0.002602825 |
| Heschl\_L | Occipital\_Sup\_R | 0.002601598 |
| Cerebelum\_6\_R | Supp\_Motor\_Area\_L | 0.002600517 |
| Occipital\_Inf\_L | Precentral\_R | 0.00259825 |
| Hippocampus\_R | Frontal\_Inf\_Oper\_R | 0.002597339 |
| Temporal\_Pole\_Mid\_R | Insula\_L | 0.002597188 |
| Caudate\_L | Frontal\_Inf\_Oper\_R | 0.002596489 |
| Cerebelum\_8\_L | Precuneus\_L | 0.002595266 |
| Pallidum\_L | Cingulum\_Mid\_L | 0.002595036 |
| Hippocampus\_R | Frontal\_Sup\_Medial\_L | 0.002594356 |
| Cuneus\_R | Cingulum\_Post\_R | 0.002594249 |
| Vermis\_1\_2 | Putamen\_L | 0.002594247 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002593747 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_R | 0.00259373 |
| Putamen\_R | Cingulum\_Post\_R | 0.002593343 |
| Temporal\_Inf\_R | Amygdala\_R | 0.00259315 |
| Parietal\_Sup\_L | Postcentral\_L | 0.002592422 |
| Temporal\_Pole\_Sup\_L | Supp\_Motor\_Area\_R | 0.002588488 |
| Pallidum\_R | Putamen\_L | 0.00258729 |
| Vermis\_3 | Rectus\_R | 0.002587179 |
| Cerebelum\_3\_L | Frontal\_Sup\_R | 0.00258712 |
| Cerebelum\_Crus2\_R | Occipital\_Mid\_L | 0.002586982 |
| Cerebelum\_6\_L | Pallidum\_L | 0.002585114 |
| Heschl\_R | Frontal\_Inf\_Orb\_R | 0.002584502 |
| Fusiform\_R | Frontal\_Inf\_Orb\_R | 0.002584195 |
| Heschl\_L | Olfactory\_R | 0.002583994 |
| Temporal\_Inf\_R | Precentral\_L | 0.002583014 |
| Temporal\_Inf\_L | Frontal\_Inf\_Orb\_R | 0.002581322 |
| Vermis\_7 | Hippocampus\_R | 0.002580815 |
| Rolandic\_Oper\_L | Frontal\_Sup\_R | 0.002579048 |
| Insula\_L | Rectus\_L | 0.002577952 |
| Temporal\_Pole\_Mid\_R | Heschl\_R | 0.002576401 |
| Putamen\_L | Precentral\_L | 0.002574543 |
| Cerebelum\_8\_R | Frontal\_Inf\_Orb\_R | 0.002574207 |
| SupraMarginal\_L | Rolandic\_Oper\_L | 0.002574053 |
| SupraMarginal\_R | Occipital\_Inf\_R | 0.002573413 |
| Heschl\_R | Lingual\_R | 0.002572372 |
| Fusiform\_L | Frontal\_Inf\_Oper\_R | 0.002572075 |
| Cerebelum\_10\_L | Temporal\_Inf\_L | 0.002571872 |
| Cuneus\_R | Frontal\_Sup\_L | 0.00257143 |
| Cerebelum\_9\_R | Pallidum\_L | 0.002571278 |
| Heschl\_R | Hippocampus\_L | 0.00257085 |
| Temporal\_Inf\_R | Hippocampus\_R | 0.002568992 |
| Vermis\_6 | Frontal\_Inf\_Orb\_L | 0.002568862 |
| Lingual\_L | Calcarine\_R | 0.002567871 |
| Hippocampus\_L | Frontal\_Inf\_Tri\_L | 0.002567722 |
| Thalamus\_R | Hippocampus\_R | 0.002567034 |
| Vermis\_4\_5 | Frontal\_Mid\_L | 0.002566844 |
| Cerebelum\_Crus1\_R | Caudate\_L | 0.002565652 |
| Angular\_L | SupraMarginal\_L | 0.002564427 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.002564217 |
| Cerebelum\_10\_L | Heschl\_R | 0.002561994 |
| Hippocampus\_R | Frontal\_Sup\_Medial\_R | 0.002561846 |
| Paracentral\_Lobule\_R | Calcarine\_L | 0.002560617 |
| Cingulum\_Mid\_R | Rectus\_R | 0.002560322 |
| Vermis\_10 | Pallidum\_L | 0.002560048 |
| Cerebelum\_9\_L | Fusiform\_R | 0.002559352 |
| Frontal\_Sup\_Orb\_L | Precentral\_R | 0.002558757 |
| Occipital\_Mid\_R | Amygdala\_L | 0.002558742 |
| Temporal\_Mid\_L | Angular\_R | 0.002557178 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Sup\_R | 0.002557151 |
| Heschl\_L | Parietal\_Inf\_R | 0.002556638 |
| Occipital\_Sup\_L | Cingulum\_Mid\_R | 0.002556118 |
| Amygdala\_L | Frontal\_Inf\_Oper\_R | 0.002552985 |
| Caudate\_L | Precuneus\_L | 0.002552916 |
| Cerebelum\_7b\_R | Calcarine\_R | 0.002552683 |
| Lingual\_R | Insula\_R | 0.002552506 |
| Heschl\_R | Occipital\_Inf\_R | 0.002552319 |
| Paracentral\_Lobule\_L | Hippocampus\_L | 0.00255103 |
| Occipital\_Inf\_L | Cingulum\_Post\_R | 0.002550518 |
| ParaHippocampal\_L | Frontal\_Mid\_L | 0.002550218 |
| Occipital\_Sup\_L | Cingulum\_Mid\_L | 0.002549181 |
| Cerebelum\_Crus1\_L | Cingulum\_Ant\_L | 0.002548941 |
| Occipital\_Mid\_R | Supp\_Motor\_Area\_R | 0.002548701 |
| Temporal\_Pole\_Mid\_R | Rectus\_R | 0.002547097 |
| Caudate\_R | Cingulum\_Post\_R | 0.002547058 |
| Parietal\_Sup\_R | Cuneus\_L | 0.002546197 |
| Angular\_R | Frontal\_Inf\_Tri\_R | 0.002541945 |
| Cerebelum\_8\_R | Precuneus\_L | 0.002541717 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_R | 0.002540393 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Mid\_L | 0.002538669 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002537358 |
| Precuneus\_R | Olfactory\_L | 0.002537093 |
| Temporal\_Pole\_Mid\_R | Cuneus\_L | 0.002536763 |
| Cerebelum\_3\_R | Cuneus\_R | 0.00253623 |
| Cerebelum\_10\_R | Cerebelum\_9\_L | 0.002535714 |
| Vermis\_9 | Cerebelum\_10\_R | 0.002535442 |
| Cerebelum\_7b\_R | Cerebelum\_4\_5\_R | 0.002535154 |
| Vermis\_3 | Temporal\_Inf\_L | 0.002533729 |
| Temporal\_Pole\_Mid\_R | Pallidum\_R | 0.002533688 |
| Temporal\_Sup\_R | Frontal\_Sup\_R | 0.00253366 |
| Precuneus\_R | Frontal\_Sup\_R | 0.002532394 |
| Paracentral\_Lobule\_L | Olfactory\_L | 0.00253025 |
| Cerebelum\_3\_R | Frontal\_Sup\_R | 0.002529743 |
| Temporal\_Sup\_R | Rolandic\_Oper\_R | 0.002529585 |
| Lingual\_L | Hippocampus\_L | 0.002529184 |
| Cerebelum\_6\_L | Insula\_L | 0.002528468 |
| Cerebelum\_7b\_R | Cingulum\_Ant\_L | 0.00252777 |
| Temporal\_Pole\_Sup\_L | Precentral\_L | 0.002526308 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Oper\_R | 0.002525506 |
| Precuneus\_L | Frontal\_Inf\_Oper\_R | 0.002524811 |
| Cerebelum\_10\_R | Precuneus\_R | 0.002523518 |
| ParaHippocampal\_R | Insula\_L | 0.00252302 |
| Cerebelum\_10\_R | Cuneus\_L | 0.002522387 |
| Vermis\_10 | Frontal\_Sup\_Orb\_L | 0.002519722 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus2\_R | 0.002519465 |
| Amygdala\_R | Frontal\_Mid\_R | 0.002517662 |
| Pallidum\_L | Caudate\_L | 0.002514613 |
| SupraMarginal\_R | Fusiform\_L | 0.00251356 |
| Cerebelum\_9\_R | Temporal\_Inf\_L | 0.002512468 |
| Pallidum\_R | Parietal\_Inf\_L | 0.002512054 |
| Cerebelum\_9\_R | Insula\_L | 0.002511799 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Oper\_R | 0.002511311 |
| Cerebelum\_4\_5\_L | Fusiform\_R | 0.002509726 |
| Vermis\_6 | Cerebelum\_6\_R | 0.002508816 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Orb\_L | 0.002508622 |
| Thalamus\_R | Lingual\_L | 0.002507165 |
| Postcentral\_L | Frontal\_Mid\_L | 0.002505329 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002504121 |
| Cingulum\_Post\_R | Frontal\_Mid\_L | 0.002503535 |
| Cerebelum\_6\_L | Frontal\_Inf\_Oper\_R | 0.002502069 |
| Lingual\_L | Rolandic\_Oper\_L | 0.002501838 |
| Temporal\_Inf\_R | Frontal\_Mid\_R | 0.002501036 |
| Vermis\_6 | Supp\_Motor\_Area\_L | 0.002500532 |
| Cerebelum\_4\_5\_R | Cuneus\_R | 0.00249897 |
| Cerebelum\_10\_R | Cerebelum\_7b\_L | 0.002498946 |
| Parietal\_Sup\_R | Rolandic\_Oper\_L | 0.002498388 |
| Hippocampus\_L | Rectus\_L | 0.002498048 |
| Frontal\_Inf\_Oper\_R | Precentral\_L | 0.002495751 |
| Vermis\_10 | SupraMarginal\_R | 0.002495423 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_L | 0.002495311 |
| Vermis\_3 | Temporal\_Inf\_R | 0.002494752 |
| Cerebelum\_6\_R | Frontal\_Inf\_Tri\_R | 0.002494473 |
| Lingual\_R | Cuneus\_R | 0.002494375 |
| Cerebelum\_6\_L | Temporal\_Mid\_R | 0.002494084 |
| Calcarine\_R | Frontal\_Sup\_L | 0.002493014 |
| Temporal\_Inf\_L | Occipital\_Sup\_L | 0.002492528 |
| Vermis\_8 | Hippocampus\_R | 0.002491922 |
| Parietal\_Sup\_R | Fusiform\_R | 0.002491639 |
| Frontal\_Inf\_Orb\_R | Precentral\_R | 0.00249162 |
| Vermis\_10 | Frontal\_Sup\_Orb\_R | 0.002491 |
| Cerebelum\_6\_L | Frontal\_Sup\_Medial\_R | 0.002490695 |
| Pallidum\_L | Supp\_Motor\_Area\_R | 0.002490626 |
| Parietal\_Inf\_R | Lingual\_L | 0.00249013 |
| Caudate\_L | Occipital\_Sup\_R | 0.00249001 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Orb\_L | 0.002489316 |
| Temporal\_Inf\_L | Cingulum\_Ant\_R | 0.002488948 |
| Cerebelum\_8\_L | Cerebelum\_4\_5\_L | 0.002488263 |
| Temporal\_Inf\_R | Occipital\_Mid\_R | 0.002486107 |
| Cerebelum\_6\_R | Frontal\_Sup\_L | 0.002485934 |
| Parietal\_Sup\_L | Rolandic\_Oper\_L | 0.002483775 |
| Cuneus\_L | Amygdala\_R | 0.002483269 |
| Pallidum\_L | Parietal\_Inf\_R | 0.002483251 |
| Temporal\_Mid\_R | Postcentral\_R | 0.00248103 |
| Lingual\_R | Frontal\_Mid\_Orb\_R | 0.002480287 |
| Amygdala\_R | Insula\_R | 0.002479688 |
| Cerebelum\_4\_5\_L | Olfactory\_R | 0.002478906 |
| Parietal\_Inf\_R | Hippocampus\_R | 0.002478457 |
| Vermis\_4\_5 | Caudate\_L | 0.002476884 |
| Temporal\_Sup\_L | Frontal\_Sup\_R | 0.002476663 |
| Cerebelum\_4\_5\_L | Cuneus\_L | 0.002474353 |
| Parietal\_Inf\_R | Lingual\_R | 0.002474112 |
| Vermis\_6 | Cerebelum\_3\_R | 0.002473987 |
| Postcentral\_L | Frontal\_Sup\_R | 0.002472305 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Orb\_L | 0.002470792 |
| Rolandic\_Oper\_R | Precentral\_L | 0.002470201 |
| Vermis\_4\_5 | Frontal\_Sup\_Orb\_L | 0.002469979 |
| Angular\_R | Parietal\_Sup\_R | 0.002469962 |
| Vermis\_10 | Caudate\_R | 0.002468111 |
| Putamen\_L | Occipital\_Inf\_L | 0.00246782 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_R | 0.002466354 |
| Rectus\_L | Frontal\_Sup\_L | 0.002465947 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Medial\_L | 0.002465793 |
| Cerebelum\_Crus1\_L | Hippocampus\_L | 0.00246478 |
| Parietal\_Inf\_L | Insula\_L | 0.002463097 |
| Occipital\_Sup\_L | Supp\_Motor\_Area\_L | 0.002462391 |
| Cerebelum\_6\_R | Cuneus\_L | 0.002461656 |
| Temporal\_Pole\_Sup\_R | Occipital\_Mid\_L | 0.002458728 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_L | 0.002458499 |
| Postcentral\_L | Occipital\_Inf\_L | 0.002458448 |
| Cuneus\_L | Frontal\_Inf\_Orb\_L | 0.002458245 |
| Vermis\_7 | Temporal\_Pole\_Mid\_L | 0.002457977 |
| Cerebelum\_6\_L | Parietal\_Inf\_R | 0.002456888 |
| Frontal\_Sup\_Medial\_R | Olfactory\_R | 0.002456308 |
| Calcarine\_R | Amygdala\_R | 0.002456141 |
| Amygdala\_L | Cingulum\_Ant\_L | 0.00245558 |
| Temporal\_Sup\_L | Frontal\_Mid\_R | 0.002455277 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_Medial\_R | 0.002454854 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002453396 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_Orb\_R | 0.002453032 |
| Cerebelum\_8\_L | Hippocampus\_L | 0.002452426 |
| Occipital\_Sup\_R | Amygdala\_L | 0.002451924 |
| Occipital\_Inf\_R | Supp\_Motor\_Area\_R | 0.002451492 |
| Temporal\_Sup\_R | Lingual\_R | 0.00245103 |
| Pallidum\_L | Rolandic\_Oper\_R | 0.002449119 |
| Cerebelum\_Crus2\_R | Occipital\_Sup\_R | 0.002448558 |
| Cerebelum\_9\_R | Cingulum\_Post\_R | 0.002443759 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.002442741 |
| Cerebelum\_Crus2\_L | Amygdala\_L | 0.002442713 |
| Cingulum\_Ant\_L | Olfactory\_L | 0.002441555 |
| Fusiform\_R | Frontal\_Mid\_Orb\_L | 0.002441542 |
| Vermis\_4\_5 | Rolandic\_Oper\_R | 0.002441016 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_Orb\_L | 0.002440669 |
| Vermis\_6 | Cingulum\_Ant\_L | 0.002440482 |
| Temporal\_Pole\_Mid\_R | Caudate\_L | 0.00243998 |
| Paracentral\_Lobule\_L | ParaHippocampal\_R | 0.002438674 |
| Temporal\_Pole\_Mid\_L | Temporal\_Sup\_L | 0.002438213 |
| Vermis\_3 | Frontal\_Mid\_Orb\_Medial\_R | 0.002437924 |
| Paracentral\_Lobule\_L | Lingual\_R | 0.00243576 |
| Vermis\_8 | Insula\_R | 0.00243488 |
| Amygdala\_R | ParaHippocampal\_L | 0.00243413 |
| Cerebelum\_6\_L | Hippocampus\_R | 0.002433671 |
| Insula\_R | Olfactory\_R | 0.002432871 |
| Cerebelum\_Crus2\_L | Occipital\_Sup\_L | 0.00243262 |
| Temporal\_Mid\_L | Putamen\_L | 0.002431427 |
| Vermis\_6 | Cerebelum\_10\_R | 0.002429672 |
| Heschl\_R | Rectus\_R | 0.002429616 |
| Vermis\_10 | Frontal\_Mid\_Orb\_L | 0.002429128 |
| SupraMarginal\_L | Lingual\_L | 0.002428711 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_R | 0.002428523 |
| Cerebelum\_9\_L | ParaHippocampal\_L | 0.002428057 |
| Cerebelum\_9\_R | Precuneus\_R | 0.002426602 |
| Fusiform\_L | Supp\_Motor\_Area\_R | 0.002425866 |
| Parietal\_Sup\_R | Occipital\_Mid\_L | 0.002425399 |
| Caudate\_R | Frontal\_Sup\_Medial\_L | 0.002424238 |
| Temporal\_Sup\_R | Caudate\_L | 0.002423615 |
| Cingulum\_Mid\_R | Precentral\_R | 0.002422972 |
| Angular\_L | Hippocampus\_R | 0.002421486 |
| Paracentral\_Lobule\_R | Paracentral\_Lobule\_L | 0.002420752 |
| Frontal\_Inf\_Tri\_L | Frontal\_Inf\_Oper\_R | 0.002420433 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002420313 |
| Parietal\_Inf\_L | Cingulum\_Mid\_L | 0.0024201 |
| Occipital\_Mid\_R | Supp\_Motor\_Area\_L | 0.002419713 |
| Precuneus\_R | Rectus\_R | 0.002419555 |
| Fusiform\_L | Frontal\_Mid\_Orb\_L | 0.002419131 |
| Putamen\_R | Frontal\_Inf\_Tri\_R | 0.002417464 |
| Temporal\_Pole\_Sup\_R | Angular\_L | 0.002416722 |
| Heschl\_L | Calcarine\_L | 0.002413202 |
| Thalamus\_R | Frontal\_Sup\_Medial\_L | 0.002411619 |
| Cerebelum\_10\_L | Paracentral\_Lobule\_L | 0.002411362 |
| Cerebelum\_8\_L | Cerebelum\_3\_L | 0.002410995 |
| Cerebelum\_9\_L | Calcarine\_L | 0.002410768 |
| Fusiform\_R | Frontal\_Mid\_Orb\_R | 0.002410525 |
| Temporal\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.00241007 |
| Precuneus\_L | Cuneus\_R | 0.002409346 |
| Caudate\_R | Amygdala\_L | 0.0024088 |
| Hippocampus\_R | Precentral\_L | 0.002408718 |
| Vermis\_7 | Amygdala\_R | 0.002407779 |
| Cerebelum\_9\_R | Cerebelum\_7b\_R | 0.002407603 |
| Putamen\_R | Postcentral\_R | 0.002406966 |
| Temporal\_Pole\_Sup\_L | Caudate\_R | 0.002406485 |
| Parietal\_Sup\_L | Precentral\_R | 0.002402936 |
| Vermis\_10 | Precentral\_R | 0.00240285 |
| Amygdala\_R | Hippocampus\_R | 0.002402021 |
| Precuneus\_L | Hippocampus\_R | 0.00240155 |
| Vermis\_4\_5 | Occipital\_Inf\_R | 0.002400935 |
| Cerebelum\_7b\_L | Hippocampus\_R | 0.002400934 |
| Temporal\_Sup\_L | Fusiform\_R | 0.00240066 |
| Thalamus\_L | Hippocampus\_L | 0.002399671 |
| Vermis\_6 | Precuneus\_L | 0.002398342 |
| Caudate\_R | Cingulum\_Mid\_R | 0.002398259 |
| Precuneus\_R | Angular\_L | 0.00239796 |
| Caudate\_R | Cingulum\_Ant\_L | 0.002397696 |
| Cerebelum\_8\_R | Lingual\_L | 0.002397601 |
| Heschl\_L | Occipital\_Mid\_L | 0.002396995 |
| Putamen\_R | Cuneus\_L | 0.002395894 |
| Cerebelum\_6\_R | Heschl\_R | 0.002394666 |
| Vermis\_4\_5 | Temporal\_Pole\_Mid\_L | 0.00239281 |
| Cerebelum\_Crus1\_R | Fusiform\_L | 0.00239218 |
| Caudate\_L | Frontal\_Inf\_Tri\_L | 0.0023916 |
| Temporal\_Inf\_L | Calcarine\_R | 0.002389981 |
| Fusiform\_R | Olfactory\_R | 0.002389898 |
| Putamen\_R | Precuneus\_R | 0.002389713 |
| Precuneus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002389543 |
| Frontal\_Mid\_Orb\_Medial\_L | Olfactory\_R | 0.002389033 |
| Temporal\_Mid\_L | Occipital\_Inf\_R | 0.002388884 |
| Temporal\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.002387851 |
| Cerebelum\_3\_L | Precuneus\_L | 0.002386719 |
| Vermis\_6 | Frontal\_Sup\_Medial\_L | 0.002384757 |
| Cerebelum\_10\_R | Fusiform\_R | 0.002384519 |
| Cerebelum\_7b\_L | Cingulum\_Ant\_R | 0.002384492 |
| Paracentral\_Lobule\_L | Hippocampus\_R | 0.002384203 |
| Temporal\_Inf\_R | Precuneus\_R | 0.002383782 |
| Cerebelum\_6\_L | Parietal\_Sup\_R | 0.002382928 |
| Insula\_L | Supp\_Motor\_Area\_R | 0.002382272 |
| Cerebelum\_7b\_L | Cerebelum\_Crus1\_R | 0.002382083 |
| Vermis\_3 | SupraMarginal\_R | 0.002380458 |
| Thalamus\_R | Frontal\_Inf\_Orb\_L | 0.002377902 |
| Temporal\_Inf\_L | Precentral\_L | 0.002376913 |
| Vermis\_10 | Insula\_R | 0.002376835 |
| Temporal\_Mid\_R | Cingulum\_Post\_R | 0.002376301 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_L | 0.002375679 |
| Cerebelum\_Crus2\_L | Parietal\_Inf\_R | 0.002375289 |
| Vermis\_7 | Precentral\_R | 0.002374453 |
| Temporal\_Pole\_Mid\_L | Rolandic\_Oper\_L | 0.002374268 |
| Temporal\_Pole\_Mid\_L | Parietal\_Sup\_R | 0.002373995 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002372967 |
| Temporal\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.002371458 |
| Parietal\_Sup\_R | Supp\_Motor\_Area\_L | 0.002370619 |
| Angular\_L | Occipital\_Sup\_L | 0.002370425 |
| Caudate\_L | Occipital\_Mid\_L | 0.002370395 |
| Cerebelum\_9\_R | Cerebelum\_8\_R | 0.002370248 |
| Precuneus\_R | Occipital\_Mid\_R | 0.002369344 |
| Postcentral\_L | Insula\_L | 0.00236889 |
| Calcarine\_R | Frontal\_Inf\_Tri\_L | 0.002368386 |
| Supp\_Motor\_Area\_R | Rolandic\_Oper\_R | 0.002367246 |
| Caudate\_R | Frontal\_Inf\_Orb\_L | 0.002366998 |
| Cerebelum\_10\_L | Frontal\_Inf\_Oper\_R | 0.002366922 |
| Vermis\_8 | Cerebelum\_10\_R | 0.002366742 |
| Caudate\_R | Amygdala\_R | 0.002366406 |
| Amygdala\_R | Precentral\_L | 0.00236633 |
| Parietal\_Sup\_R | Cingulum\_Post\_L | 0.002365757 |
| Calcarine\_R | Olfactory\_L | 0.002365042 |
| Cerebelum\_10\_L | SupraMarginal\_L | 0.002364596 |
| Temporal\_Pole\_Sup\_R | Putamen\_R | 0.002363702 |
| Olfactory\_R | Frontal\_Inf\_Tri\_L | 0.002363359 |
| Cerebelum\_7b\_R | Fusiform\_R | 0.002362606 |
| Cuneus\_R | ParaHippocampal\_L | 0.002362486 |
| Temporal\_Inf\_L | Cingulum\_Post\_L | 0.00236094 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus1\_L | 0.00236 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_Orb\_L | 0.002357804 |
| Putamen\_L | Precuneus\_L | 0.002357191 |
| Cerebelum\_9\_R | Temporal\_Pole\_Sup\_R | 0.002357186 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Orb\_R | 0.002356859 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Oper\_L | 0.002355423 |
| Cerebelum\_3\_R | Olfactory\_R | 0.00235496 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_R | 0.002354862 |
| Heschl\_R | Lingual\_L | 0.00235485 |
| Amygdala\_R | Rolandic\_Oper\_L | 0.002354751 |
| Vermis\_1\_2 | Lingual\_L | 0.002352613 |
| Cerebelum\_Crus2\_R | Pallidum\_L | 0.002351251 |
| Putamen\_R | Parietal\_Inf\_R | 0.002350949 |
| Occipital\_Inf\_L | Cingulum\_Post\_L | 0.002350449 |
| Cerebelum\_9\_L | Paracentral\_Lobule\_R | 0.00235031 |
| Parietal\_Sup\_L | Cingulum\_Post\_R | 0.002350029 |
| Cerebelum\_6\_L | Parietal\_Inf\_L | 0.002349283 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Sup\_R | 0.002348772 |
| Cerebelum\_8\_R | Supp\_Motor\_Area\_R | 0.002348269 |
| Cuneus\_L | Frontal\_Inf\_Tri\_L | 0.002348096 |
| Occipital\_Mid\_R | Rolandic\_Oper\_L | 0.002347993 |
| Cerebelum\_9\_R | Precentral\_R | 0.002346973 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002344975 |
| Parietal\_Sup\_L | Hippocampus\_L | 0.002344841 |
| Cerebelum\_Crus1\_L | Putamen\_L | 0.002344191 |
| Thalamus\_R | Insula\_R | 0.002342577 |
| Cerebelum\_9\_R | Frontal\_Sup\_Orb\_L | 0.002342438 |
| Frontal\_Mid\_Orb\_Medial\_R | Olfactory\_L | 0.002341925 |
| Temporal\_Sup\_L | Caudate\_R | 0.002341397 |
| Vermis\_9 | Lingual\_L | 0.002340111 |
| Vermis\_1\_2 | Cerebelum\_7b\_R | 0.002339357 |
| Occipital\_Inf\_L | Cuneus\_L | 0.00233856 |
| Vermis\_1\_2 | Frontal\_Inf\_Oper\_R | 0.002338232 |
| Cerebelum\_9\_R | Cingulum\_Ant\_L | 0.002338186 |
| ParaHippocampal\_L | Frontal\_Inf\_Orb\_L | 0.002338132 |
| Vermis\_8 | Frontal\_Inf\_Tri\_L | 0.002337811 |
| Hippocampus\_L | Frontal\_Inf\_Oper\_R | 0.00233705 |
| Thalamus\_R | Pallidum\_L | 0.002336161 |
| Vermis\_8 | Putamen\_L | 0.002335883 |
| Insula\_R | Frontal\_Sup\_L | 0.002335607 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_R | 0.00233551 |
| Lingual\_R | Frontal\_Sup\_Orb\_L | 0.002335222 |
| Cerebelum\_8\_L | Supp\_Motor\_Area\_L | 0.002332485 |
| Pallidum\_L | Postcentral\_R | 0.002331834 |
| Cerebelum\_7b\_R | Precentral\_R | 0.002331468 |
| Cerebelum\_4\_5\_L | Temporal\_Sup\_R | 0.00233086 |
| Vermis\_4\_5 | Paracentral\_Lobule\_R | 0.002330548 |
| Cerebelum\_6\_R | Supp\_Motor\_Area\_R | 0.002328061 |
| Cerebelum\_10\_L | Parietal\_Sup\_R | 0.002327247 |
| Vermis\_1\_2 | Temporal\_Mid\_L | 0.002327044 |
| Rolandic\_Oper\_R | Frontal\_Sup\_L | 0.002325606 |
| Vermis\_1\_2 | Frontal\_Sup\_R | 0.002325598 |
| Cerebelum\_9\_L | Cerebelum\_3\_L | 0.002325336 |
| Cerebelum\_3\_R | Lingual\_L | 0.002324617 |
| Vermis\_7 | SupraMarginal\_L | 0.002324418 |
| Thalamus\_R | Cingulum\_Post\_L | 0.002323744 |
| Temporal\_Pole\_Mid\_L | Calcarine\_L | 0.002323098 |
| Temporal\_Mid\_L | Amygdala\_R | 0.002322492 |
| Insula\_R | Frontal\_Mid\_Orb\_L | 0.002322492 |
| Pallidum\_L | Frontal\_Sup\_Orb\_R | 0.002322483 |
| Postcentral\_L | Frontal\_Inf\_Oper\_L | 0.002322261 |
| Cerebelum\_10\_R | Cerebelum\_Crus2\_L | 0.002321715 |
| Caudate\_L | Lingual\_L | 0.002320456 |
| Temporal\_Inf\_L | Frontal\_Mid\_R | 0.002320296 |
| Occipital\_Mid\_R | Hippocampus\_R | 0.00231985 |
| Cerebelum\_9\_R | Frontal\_Sup\_L | 0.002319223 |
| Temporal\_Pole\_Mid\_L | Rectus\_R | 0.002318411 |
| Temporal\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.002317879 |
| Lingual\_R | ParaHippocampal\_L | 0.002317757 |
| Temporal\_Pole\_Sup\_R | Temporal\_Sup\_R | 0.002316867 |
| Cerebelum\_8\_L | Lingual\_R | 0.002316445 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Medial\_L | 0.002315403 |
| Temporal\_Inf\_L | Frontal\_Sup\_L | 0.00231314 |
| Thalamus\_L | Frontal\_Sup\_Orb\_L | 0.002311494 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_L | 0.002309919 |
| Cerebelum\_7b\_L | Pallidum\_R | 0.002308149 |
| Cerebelum\_8\_R | Precentral\_L | 0.002307274 |
| Cerebelum\_4\_5\_L | Precuneus\_L | 0.002306642 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus1\_L | 0.002306374 |
| Parietal\_Sup\_R | Lingual\_R | 0.002306257 |
| Postcentral\_L | Calcarine\_R | 0.002305622 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.002305287 |
| Pallidum\_R | Calcarine\_R | 0.002304554 |
| Postcentral\_R | Occipital\_Mid\_L | 0.00230404 |
| Postcentral\_R | Occipital\_Sup\_L | 0.002302819 |
| Vermis\_9 | Occipital\_Sup\_L | 0.002301817 |
| Cerebelum\_8\_L | Cerebelum\_Crus2\_L | 0.00230088 |
| Postcentral\_R | Frontal\_Sup\_Orb\_R | 0.002300592 |
| Cingulum\_Ant\_R | Olfactory\_L | 0.002300448 |
| Occipital\_Sup\_R | Supp\_Motor\_Area\_L | 0.002299334 |
| Heschl\_R | Frontal\_Sup\_Orb\_L | 0.002298992 |
| Vermis\_10 | Vermis\_4\_5 | 0.002298493 |
| Amygdala\_R | Frontal\_Mid\_Orb\_L | 0.002297094 |
| Paracentral\_Lobule\_R | Parietal\_Sup\_R | 0.00229644 |
| Cerebelum\_10\_L | Cerebelum\_4\_5\_R | 0.002296134 |
| Caudate\_L | Rolandic\_Oper\_L | 0.002295407 |
| Cerebelum\_6\_R | Cerebelum\_4\_5\_R | 0.002294359 |
| Pallidum\_R | Frontal\_Sup\_Medial\_R | 0.002293898 |
| Cerebelum\_Crus1\_R | Occipital\_Sup\_L | 0.002292272 |
| Cerebelum\_6\_L | Cerebelum\_4\_5\_L | 0.002290788 |
| Cerebelum\_3\_R | Temporal\_Sup\_R | 0.002290771 |
| Occipital\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.002290315 |
| Rolandic\_Oper\_R | Frontal\_Sup\_Orb\_R | 0.00228958 |
| Fusiform\_L | Cuneus\_L | 0.002287346 |
| Cingulum\_Mid\_R | Precentral\_L | 0.002286563 |
| Vermis\_6 | Frontal\_Mid\_R | 0.002286354 |
| Putamen\_L | Parietal\_Inf\_R | 0.002286101 |
| Cerebelum\_3\_R | Amygdala\_L | 0.002285776 |
| Cerebelum\_7b\_L | Calcarine\_R | 0.002284027 |
| Parietal\_Inf\_L | Occipital\_Inf\_R | 0.002282287 |
| Cerebelum\_6\_R | Cerebelum\_Crus2\_R | 0.002281674 |
| Pallidum\_R | Supp\_Motor\_Area\_R | 0.002281368 |
| Temporal\_Mid\_R | Lingual\_R | 0.002281035 |
| Cerebelum\_Crus1\_R | Rolandic\_Oper\_L | 0.002280674 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_R | 0.002279391 |
| Occipital\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.002279298 |
| Cuneus\_R | Supp\_Motor\_Area\_R | 0.002278087 |
| Cerebelum\_6\_L | Cingulum\_Mid\_R | 0.002276153 |
| Precuneus\_R | Frontal\_Sup\_Orb\_R | 0.002274009 |
| Vermis\_10 | Vermis\_9 | 0.002271504 |
| Cerebelum\_4\_5\_R | Rolandic\_Oper\_R | 0.00227142 |
| Caudate\_L | Frontal\_Inf\_Orb\_R | 0.002270859 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.002270497 |
| Vermis\_6 | Olfactory\_L | 0.002268838 |
| Temporal\_Pole\_Sup\_L | Postcentral\_R | 0.00226792 |
| Vermis\_8 | Frontal\_Inf\_Orb\_R | 0.002266084 |
| Paracentral\_Lobule\_R | Occipital\_Inf\_L | 0.002265555 |
| Cerebelum\_6\_R | Insula\_L | 0.002265078 |
| Temporal\_Mid\_R | Thalamus\_L | 0.002264837 |
| Cerebelum\_10\_R | Frontal\_Sup\_Orb\_R | 0.002263513 |
| Precuneus\_R | Occipital\_Sup\_L | 0.002262088 |
| Temporal\_Pole\_Sup\_L | Cuneus\_R | 0.002260312 |
| Cerebelum\_Crus1\_L | Pallidum\_R | 0.002260221 |
| Hippocampus\_L | Frontal\_Inf\_Orb\_R | 0.002259833 |
| Thalamus\_L | Cingulum\_Post\_R | 0.002259735 |
| Cerebelum\_10\_L | Thalamus\_R | 0.002259432 |
| Calcarine\_R | ParaHippocampal\_R | 0.002259141 |
| Lingual\_L | Supp\_Motor\_Area\_L | 0.002258766 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Oper\_L | 0.002258115 |
| Cerebelum\_9\_L | Supp\_Motor\_Area\_R | 0.002257271 |
| Cerebelum\_9\_L | Fusiform\_L | 0.002256216 |
| Cerebelum\_Crus1\_R | Calcarine\_L | 0.002255276 |
| Fusiform\_L | Frontal\_Mid\_Orb\_R | 0.002254638 |
| Temporal\_Pole\_Mid\_R | Rectus\_L | 0.00225446 |
| Pallidum\_R | Frontal\_Mid\_Orb\_R | 0.002254137 |
| Cerebelum\_6\_R | SupraMarginal\_L | 0.002253944 |
| SupraMarginal\_L | Cuneus\_L | 0.002253321 |
| Temporal\_Pole\_Mid\_R | Amygdala\_R | 0.002252952 |
| Heschl\_L | Occipital\_Inf\_L | 0.00225283 |
| Parietal\_Sup\_R | Supp\_Motor\_Area\_R | 0.002252144 |
| Occipital\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.002251944 |
| Vermis\_7 | Frontal\_Sup\_Medial\_R | 0.002251889 |
| Vermis\_7 | Heschl\_R | 0.002251675 |
| Precuneus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00225141 |
| Cerebelum\_10\_R | Cerebelum\_7b\_R | 0.00224854 |
| Temporal\_Mid\_R | Precuneus\_R | 0.002246974 |
| Temporal\_Inf\_L | Putamen\_L | 0.002246849 |
| Pallidum\_R | Frontal\_Inf\_Orb\_L | 0.00224681 |
| Temporal\_Inf\_R | Fusiform\_R | 0.002246197 |
| Precuneus\_R | Hippocampus\_L | 0.002245698 |
| Cerebelum\_3\_R | Rectus\_R | 0.002245171 |
| Lingual\_L | Frontal\_Sup\_L | 0.002244847 |
| Temporal\_Pole\_Sup\_L | Rectus\_L | 0.002243223 |
| Temporal\_Sup\_L | Rectus\_R | 0.0022429 |
| Parietal\_Sup\_R | Calcarine\_L | 0.00224189 |
| Putamen\_L | Cingulum\_Ant\_L | 0.002241524 |
| Temporal\_Inf\_R | Frontal\_Inf\_Tri\_L | 0.002241222 |
| Cerebelum\_9\_R | Frontal\_Inf\_Orb\_R | 0.002240845 |
| Putamen\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00224073 |
| Cerebelum\_8\_L | SupraMarginal\_R | 0.002240726 |
| Vermis\_4\_5 | Occipital\_Sup\_R | 0.002237788 |
| Temporal\_Mid\_L | Frontal\_Sup\_R | 0.002234389 |
| Cerebelum\_10\_L | Occipital\_Inf\_R | 0.002232769 |
| Olfactory\_R | Rolandic\_Oper\_L | 0.002230343 |
| Paracentral\_Lobule\_R | Parietal\_Inf\_L | 0.002230331 |
| Precuneus\_L | Olfactory\_L | 0.002229775 |
| Occipital\_Sup\_R | Frontal\_Mid\_R | 0.002229468 |
| Vermis\_8 | Frontal\_Sup\_L | 0.002229313 |
| Postcentral\_L | Frontal\_Inf\_Orb\_R | 0.002229237 |
| Rectus\_R | Supp\_Motor\_Area\_L | 0.002229134 |
| SupraMarginal\_R | Olfactory\_L | 0.002228579 |
| Pallidum\_R | Hippocampus\_R | 0.002228314 |
| Frontal\_Sup\_Medial\_L | Supp\_Motor\_Area\_R | 0.002227432 |
| Cerebelum\_9\_L | Parietal\_Inf\_L | 0.002225807 |
| Temporal\_Mid\_R | Putamen\_R | 0.002224564 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_R | 0.002224397 |
| Vermis\_3 | Frontal\_Sup\_Orb\_R | 0.002222317 |
| Temporal\_Pole\_Sup\_R | Pallidum\_R | 0.002221684 |
| Putamen\_R | Parietal\_Sup\_L | 0.002221448 |
| Temporal\_Mid\_L | Olfactory\_L | 0.002221195 |
| Occipital\_Sup\_L | Calcarine\_R | 0.002221127 |
| Temporal\_Pole\_Sup\_L | SupraMarginal\_L | 0.002220812 |
| Pallidum\_R | Cingulum\_Post\_L | 0.002220239 |
| Cerebelum\_10\_R | Frontal\_Inf\_Orb\_L | 0.00221998 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_L | 0.002219248 |
| Caudate\_L | Frontal\_Inf\_Orb\_L | 0.002217908 |
| Cerebelum\_7b\_L | Parietal\_Inf\_R | 0.002217331 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Oper\_R | 0.002217058 |
| Vermis\_8 | Vermis\_6 | 0.00221575 |
| Vermis\_10 | Frontal\_Inf\_Tri\_L | 0.002215412 |
| Occipital\_Inf\_R | Lingual\_R | 0.00221435 |
| Precuneus\_L | Occipital\_Mid\_L | 0.002213961 |
| Parietal\_Inf\_R | Insula\_L | 0.002213235 |
| Vermis\_4\_5 | Temporal\_Sup\_L | 0.002211088 |
| Temporal\_Inf\_L | Fusiform\_L | 0.002210971 |
| Precuneus\_L | Rolandic\_Oper\_R | 0.002210737 |
| Vermis\_9 | Cerebelum\_4\_5\_L | 0.002210083 |
| Cerebelum\_10\_L | Precuneus\_L | 0.002209917 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_Orb\_L | 0.002209658 |
| Cuneus\_R | Frontal\_Mid\_L | 0.002209537 |
| Rectus\_L | Frontal\_Sup\_Medial\_R | 0.002208562 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_Orb\_R | 0.002208084 |
| Lingual\_L | Cingulum\_Ant\_R | 0.002207808 |
| Cerebelum\_Crus2\_R | Heschl\_R | 0.002207222 |
| SupraMarginal\_L | Supp\_Motor\_Area\_L | 0.002206919 |
| Heschl\_R | Hippocampus\_R | 0.00220603 |
| Occipital\_Inf\_R | Frontal\_Sup\_Orb\_R | 0.002203804 |
| Occipital\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.002203291 |
| Cerebelum\_7b\_L | Frontal\_Sup\_R | 0.002202222 |
| Hippocampus\_R | Frontal\_Inf\_Oper\_L | 0.002202127 |
| Fusiform\_R | Frontal\_Inf\_Oper\_R | 0.002201544 |
| Thalamus\_R | Amygdala\_L | 0.002200779 |
| Cingulum\_Post\_R | Rectus\_R | 0.002200665 |
| Cerebelum\_4\_5\_R | ParaHippocampal\_L | 0.002200027 |
| Vermis\_4\_5 | Hippocampus\_L | 0.002199282 |
| Cerebelum\_3\_L | Calcarine\_R | 0.002197838 |
| Cerebelum\_6\_L | Supp\_Motor\_Area\_L | 0.002197554 |
| Cerebelum\_8\_R | Cerebelum\_4\_5\_R | 0.002197255 |
| Temporal\_Pole\_Sup\_R | Thalamus\_R | 0.002195754 |
| Parietal\_Inf\_R | Fusiform\_L | 0.002195092 |
| Cerebelum\_10\_R | Angular\_L | 0.002195035 |
| Pallidum\_L | Frontal\_Inf\_Tri\_R | 0.002194725 |
| Temporal\_Mid\_R | Frontal\_Mid\_L | 0.002194698 |
| ParaHippocampal\_L | Frontal\_Sup\_Orb\_R | 0.002193716 |
| Precuneus\_R | Occipital\_Inf\_R | 0.00219325 |
| Amygdala\_L | Frontal\_Sup\_Orb\_L | 0.002192993 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Orb\_R | 0.002192534 |
| Cingulum\_Post\_R | Frontal\_Sup\_L | 0.002189158 |
| Postcentral\_L | Lingual\_R | 0.002187434 |
| Putamen\_L | Frontal\_Sup\_Medial\_R | 0.002187281 |
| Cerebelum\_Crus1\_R | Lingual\_L | 0.002186651 |
| Vermis\_7 | Frontal\_Mid\_L | 0.002186591 |
| Pallidum\_L | Frontal\_Mid\_Orb\_L | 0.002185233 |
| Temporal\_Mid\_R | Fusiform\_R | 0.002185192 |
| Cerebelum\_Crus2\_R | Parietal\_Inf\_R | 0.002184817 |
| Thalamus\_L | Amygdala\_L | 0.002183594 |
| Cerebelum\_9\_R | Frontal\_Sup\_Medial\_R | 0.002183448 |
| Cerebelum\_9\_L | Cingulum\_Mid\_L | 0.002183381 |
| Postcentral\_L | Rectus\_L | 0.002182903 |
| Postcentral\_R | Hippocampus\_R | 0.00218215 |
| Fusiform\_R | Supp\_Motor\_Area\_L | 0.002181841 |
| Paracentral\_Lobule\_R | Occipital\_Sup\_L | 0.002181469 |
| Cerebelum\_Crus1\_R | Precentral\_L | 0.002181213 |
| Temporal\_Mid\_R | Heschl\_R | 0.002179225 |
| Postcentral\_L | Frontal\_Sup\_L | 0.002177795 |
| Fusiform\_L | Cuneus\_R | 0.002177521 |
| Vermis\_3 | Cerebelum\_7b\_R | 0.00217692 |
| Precuneus\_R | Frontal\_Inf\_Oper\_L | 0.002175902 |
| Frontal\_Inf\_Tri\_L | Frontal\_Inf\_Oper\_L | 0.002175241 |
| Cerebelum\_Crus1\_L | Rolandic\_Oper\_L | 0.002174979 |
| Vermis\_10 | Fusiform\_R | 0.002174404 |
| Cerebelum\_7b\_L | Temporal\_Mid\_R | 0.002173836 |
| Putamen\_R | Precentral\_R | 0.002173763 |
| Temporal\_Sup\_L | Occipital\_Sup\_L | 0.002173452 |
| Vermis\_6 | Occipital\_Sup\_L | 0.002173245 |
| SupraMarginal\_R | Calcarine\_L | 0.002173001 |
| Heschl\_R | Insula\_R | 0.002172617 |
| Cingulum\_Post\_R | Cingulum\_Mid\_R | 0.002172338 |
| Heschl\_L | Angular\_L | 0.002172156 |
| Parietal\_Sup\_L | Olfactory\_R | 0.002171567 |
| Cerebelum\_9\_R | ParaHippocampal\_R | 0.002168364 |
| Frontal\_Mid\_Orb\_Medial\_R | Olfactory\_R | 0.002168198 |
| Cerebelum\_9\_L | Frontal\_Sup\_Medial\_R | 0.002168067 |
| Vermis\_4\_5 | Cerebelum\_10\_L | 0.002167164 |
| Temporal\_Inf\_R | Rolandic\_Oper\_R | 0.002164827 |
| Vermis\_10 | Rolandic\_Oper\_R | 0.00216477 |
| Vermis\_4\_5 | Cerebelum\_8\_R | 0.002164565 |
| Vermis\_4\_5 | Occipital\_Mid\_L | 0.002164122 |
| Paracentral\_Lobule\_R | Olfactory\_R | 0.002163118 |
| Cerebelum\_4\_5\_L | Amygdala\_L | 0.002161583 |
| Cerebelum\_9\_R | Supp\_Motor\_Area\_L | 0.002159798 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_Orb\_R | 0.002157683 |
| Parietal\_Sup\_R | Frontal\_Mid\_L | 0.002157584 |
| Cerebelum\_8\_R | Temporal\_Mid\_R | 0.002156728 |
| Temporal\_Pole\_Mid\_L | SupraMarginal\_L | 0.002156084 |
| Cerebelum\_8\_L | Cingulum\_Post\_L | 0.002155601 |
| Postcentral\_R | Lingual\_L | 0.00215437 |
| Cerebelum\_9\_L | ParaHippocampal\_R | 0.002154148 |
| Temporal\_Pole\_Mid\_L | Occipital\_Sup\_L | 0.002153573 |
| Temporal\_Sup\_R | Occipital\_Inf\_R | 0.002152344 |
| Cingulum\_Mid\_R | Frontal\_Mid\_R | 0.002152241 |
| Insula\_L | Frontal\_Inf\_Oper\_L | 0.00215022 |
| Temporal\_Sup\_R | Cingulum\_Post\_R | 0.002149047 |
| Calcarine\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002147274 |
| Frontal\_Sup\_R | Precentral\_L | 0.002147106 |
| Insula\_L | Frontal\_Sup\_L | 0.002146694 |
| Cerebelum\_8\_L | Cingulum\_Post\_R | 0.002146656 |
| Vermis\_1\_2 | Cingulum\_Post\_L | 0.002142309 |
| Vermis\_1\_2 | Parietal\_Sup\_R | 0.002142056 |
| Pallidum\_L | Postcentral\_L | 0.002142014 |
| Occipital\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.002141964 |
| Cerebelum\_8\_R | Thalamus\_R | 0.002141225 |
| Cerebelum\_9\_R | Cingulum\_Mid\_L | 0.002139776 |
| Parietal\_Inf\_R | Calcarine\_R | 0.002139708 |
| SupraMarginal\_L | Lingual\_R | 0.002137427 |
| Pallidum\_R | Parietal\_Sup\_L | 0.002135303 |
| Temporal\_Inf\_R | Cuneus\_L | 0.002134484 |
| Putamen\_L | Frontal\_Sup\_Medial\_L | 0.002134289 |
| Vermis\_8 | Temporal\_Sup\_R | 0.002132986 |
| Cerebelum\_Crus1\_L | Temporal\_Sup\_L | 0.002132169 |
| Cerebelum\_Crus2\_L | Cingulum\_Mid\_R | 0.002132109 |
| Temporal\_Mid\_L | Putamen\_R | 0.002131017 |
| Cerebelum\_7b\_L | Paracentral\_Lobule\_R | 0.002130896 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002130632 |
| Cingulum\_Mid\_R | Frontal\_Mid\_L | 0.002130608 |
| Frontal\_Inf\_Oper\_L | Frontal\_Mid\_Orb\_L | 0.002129927 |
| Vermis\_8 | Hippocampus\_L | 0.002129821 |
| Calcarine\_R | Rolandic\_Oper\_R | 0.002129639 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_L | 0.002128408 |
| Parietal\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.002127743 |
| Caudate\_L | Frontal\_Sup\_Medial\_R | 0.002126032 |
| Occipital\_Inf\_R | Rectus\_R | 0.002125073 |
| Rectus\_R | Rectus\_L | 0.00212498 |
| Cerebelum\_Crus2\_L | Parietal\_Sup\_R | 0.002124719 |
| Fusiform\_R | Frontal\_Mid\_L | 0.002123017 |
| Precuneus\_L | Frontal\_Mid\_Orb\_R | 0.002122277 |
| Cerebelum\_Crus1\_L | Occipital\_Inf\_R | 0.002122123 |
| Cerebelum\_6\_R | Hippocampus\_L | 0.002121977 |
| Calcarine\_L | Frontal\_Sup\_Medial\_R | 0.002120838 |
| Cerebelum\_Crus2\_L | Temporal\_Sup\_L | 0.002120102 |
| Cerebelum\_8\_R | Insula\_R | 0.002119534 |
| Temporal\_Inf\_R | Temporal\_Pole\_Mid\_R | 0.002117029 |
| Caudate\_R | Frontal\_Inf\_Orb\_R | 0.002116933 |
| Cerebelum\_6\_R | Calcarine\_L | 0.002116766 |
| Frontal\_Mid\_L | Precentral\_L | 0.00211586 |
| Occipital\_Sup\_R | Calcarine\_R | 0.002115799 |
| Vermis\_8 | Cingulum\_Post\_L | 0.002115684 |
| Temporal\_Sup\_R | Cingulum\_Post\_L | 0.002115024 |
| Heschl\_R | Parietal\_Inf\_L | 0.002114807 |
| Paracentral\_Lobule\_R | Cuneus\_R | 0.002114558 |
| Cerebelum\_6\_R | Occipital\_Mid\_R | 0.002112722 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.002112405 |
| Cerebelum\_4\_5\_R | Cuneus\_L | 0.002112036 |
| Rectus\_L | Olfactory\_R | 0.002111674 |
| Postcentral\_R | Frontal\_Inf\_Orb\_R | 0.002111666 |
| Cuneus\_R | Precentral\_R | 0.002111261 |
| Cerebelum\_4\_5\_R | Putamen\_R | 0.002110378 |
| Temporal\_Pole\_Sup\_L | Rolandic\_Oper\_L | 0.002110252 |
| Thalamus\_R | Hippocampus\_L | 0.002109235 |
| Heschl\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.002108737 |
| Cerebelum\_7b\_R | Lingual\_R | 0.002108469 |
| Parietal\_Sup\_L | Occipital\_Inf\_L | 0.002108286 |
| Cerebelum\_9\_R | Occipital\_Inf\_R | 0.002103275 |
| Thalamus\_R | Precuneus\_L | 0.00210162 |
| Temporal\_Inf\_L | Thalamus\_R | 0.002101174 |
| Temporal\_Sup\_R | Parietal\_Sup\_R | 0.002100469 |
| Cingulum\_Post\_L | Insula\_L | 0.00209964 |
| ParaHippocampal\_L | Rectus\_L | 0.002099638 |
| Temporal\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.002098962 |
| Vermis\_10 | Cerebelum\_9\_R | 0.002098598 |
| Parietal\_Inf\_L | Frontal\_Sup\_R | 0.002097935 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.002097868 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Orb\_R | 0.00209734 |
| Heschl\_R | Putamen\_L | 0.002096557 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.002095868 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Oper\_R | 0.00209378 |
| Parietal\_Inf\_R | Cingulum\_Mid\_R | 0.002093228 |
| Vermis\_4\_5 | Angular\_L | 0.002092873 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.002092723 |
| Temporal\_Inf\_L | Parietal\_Sup\_R | 0.002092289 |
| Cerebelum\_7b\_R | Cerebelum\_Crus1\_R | 0.00209204 |
| Precuneus\_R | ParaHippocampal\_R | 0.002090455 |
| Cerebelum\_8\_L | Frontal\_Inf\_Orb\_L | 0.002090334 |
| Caudate\_R | Frontal\_Inf\_Tri\_L | 0.002089282 |
| Putamen\_L | Frontal\_Inf\_Tri\_R | 0.002088614 |
| Temporal\_Sup\_R | Frontal\_Sup\_Orb\_R | 0.002087552 |
| Temporal\_Pole\_Sup\_R | Caudate\_R | 0.002086959 |
| Cerebelum\_Crus1\_L | Fusiform\_R | 0.002086829 |
| Insula\_R | Frontal\_Mid\_Orb\_R | 0.00208618 |
| Cerebelum\_Crus2\_R | Occipital\_Inf\_L | 0.002085263 |
| Cerebelum\_8\_L | Caudate\_R | 0.00208469 |
| Vermis\_6 | Cingulum\_Post\_R | 0.002083349 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_L | 0.002082947 |
| Temporal\_Mid\_R | Temporal\_Pole\_Sup\_R | 0.002081241 |
| Vermis\_6 | Occipital\_Inf\_R | 0.002080896 |
| Vermis\_3 | Rectus\_L | 0.002080668 |
| Paracentral\_Lobule\_L | Amygdala\_R | 0.002080175 |
| ParaHippocampal\_L | Rectus\_R | 0.002079555 |
| Precuneus\_L | Frontal\_Inf\_Tri\_L | 0.002079044 |
| Vermis\_1\_2 | Frontal\_Sup\_L | 0.002076932 |
| SupraMarginal\_R | Postcentral\_R | 0.002076428 |
| Cerebelum\_7b\_R | Cerebelum\_4\_5\_L | 0.002076163 |
| Cerebelum\_4\_5\_R | Occipital\_Inf\_R | 0.002075127 |
| Cerebelum\_Crus2\_L | Parietal\_Inf\_L | 0.002073954 |
| Cerebelum\_6\_L | Cingulum\_Ant\_L | 0.002070699 |
| Cerebelum\_8\_R | Olfactory\_L | 0.00206983 |
| Cerebelum\_9\_R | Frontal\_Sup\_R | 0.002069143 |
| Vermis\_8 | Postcentral\_L | 0.002069133 |
| Insula\_R | Frontal\_Inf\_Oper\_L | 0.002068557 |
| Vermis\_10 | Occipital\_Sup\_R | 0.00206846 |
| ParaHippocampal\_R | Precentral\_R | 0.002068302 |
| Cerebelum\_3\_L | Lingual\_R | 0.00206775 |
| Vermis\_10 | Cerebelum\_10\_R | 0.002067182 |
| SupraMarginal\_R | Occipital\_Sup\_L | 0.002065545 |
| Cerebelum\_7b\_L | Cingulum\_Mid\_R | 0.002065309 |
| Pallidum\_L | Frontal\_Inf\_Tri\_L | 0.002064442 |
| Cerebelum\_9\_L | Temporal\_Sup\_R | 0.00206389 |
| SupraMarginal\_R | ParaHippocampal\_L | 0.002063735 |
| Temporal\_Sup\_L | Precuneus\_R | 0.002063114 |
| Thalamus\_L | Calcarine\_R | 0.002062489 |
| Occipital\_Inf\_R | ParaHippocampal\_L | 0.002062068 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.002061364 |
| Cerebelum\_6\_R | Parietal\_Sup\_R | 0.002061302 |
| Frontal\_Sup\_Orb\_L | Frontal\_Sup\_L | 0.002061103 |
| Cerebelum\_10\_L | Rectus\_L | 0.002060841 |
| Vermis\_10 | Cingulum\_Mid\_L | 0.002060761 |
| Temporal\_Sup\_R | Occipital\_Sup\_L | 0.002059062 |
| Occipital\_Sup\_R | Cingulum\_Post\_R | 0.002057807 |
| Vermis\_3 | Frontal\_Sup\_Medial\_R | 0.002057704 |
| Cerebelum\_8\_R | Cerebelum\_3\_L | 0.00205755 |
| Occipital\_Sup\_R | Rolandic\_Oper\_L | 0.002056579 |
| Cerebelum\_Crus1\_L | Occipital\_Sup\_R | 0.002056007 |
| Cuneus\_R | Amygdala\_R | 0.002055913 |
| Temporal\_Inf\_R | Putamen\_L | 0.002055596 |
| Vermis\_9 | Frontal\_Inf\_Orb\_L | 0.002055301 |
| Occipital\_Inf\_R | Frontal\_Mid\_L | 0.002055227 |
| Angular\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.002054981 |
| Temporal\_Sup\_R | Frontal\_Mid\_R | 0.002054747 |
| Paracentral\_Lobule\_R | Occipital\_Mid\_R | 0.002054572 |
| Occipital\_Mid\_R | Cuneus\_R | 0.002054094 |
| Cingulum\_Ant\_L | Precentral\_R | 0.002053863 |
| Temporal\_Mid\_R | Frontal\_Sup\_R | 0.00205314 |
| Occipital\_Inf\_L | Cingulum\_Ant\_L | 0.002052179 |
| Temporal\_Pole\_Mid\_L | Occipital\_Mid\_R | 0.002051542 |
| Rectus\_L | Precentral\_R | 0.00205124 |
| Vermis\_6 | Caudate\_R | 0.002050101 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_Orb\_L | 0.002047901 |
| Cerebelum\_3\_L | Frontal\_Sup\_Medial\_L | 0.002047785 |
| Cerebelum\_Crus2\_L | Hippocampus\_R | 0.002047785 |
| Cuneus\_L | Rolandic\_Oper\_R | 0.002047731 |
| Frontal\_Inf\_Tri\_L | Precentral\_R | 0.002047254 |
| Frontal\_Sup\_R | Precentral\_R | 0.002045243 |
| Occipital\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.002045015 |
| Cerebelum\_6\_L | Frontal\_Inf\_Tri\_L | 0.002044736 |
| Cerebelum\_3\_L | Frontal\_Inf\_Oper\_L | 0.002044552 |
| Vermis\_7 | Cerebelum\_4\_5\_L | 0.002043975 |
| Frontal\_Inf\_Oper\_R | Precentral\_R | 0.002043834 |
| Temporal\_Sup\_R | Parietal\_Inf\_R | 0.002042382 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00204198 |
| Cingulum\_Post\_R | Precentral\_R | 0.002040224 |
| Occipital\_Sup\_L | Hippocampus\_R | 0.002040101 |
| Calcarine\_L | Frontal\_Mid\_R | 0.002039471 |
| Cerebelum\_4\_5\_R | Precuneus\_R | 0.002038892 |
| Postcentral\_R | Hippocampus\_L | 0.002038851 |
| Temporal\_Pole\_Sup\_L | Supp\_Motor\_Area\_L | 0.002038349 |
| ParaHippocampal\_L | Cingulum\_Ant\_R | 0.00203794 |
| Cerebelum\_4\_5\_R | Temporal\_Sup\_R | 0.002034894 |
| Temporal\_Inf\_L | Temporal\_Mid\_R | 0.002034556 |
| Cerebelum\_Crus1\_R | Temporal\_Mid\_L | 0.002034212 |
| Cerebelum\_6\_R | Temporal\_Sup\_L | 0.002033767 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00203275 |
| Cerebelum\_7b\_R | Frontal\_Mid\_L | 0.002032458 |
| Occipital\_Mid\_L | Frontal\_Mid\_R | 0.002032098 |
| Temporal\_Inf\_R | Temporal\_Pole\_Sup\_L | 0.002030977 |
| Lingual\_L | Frontal\_Inf\_Oper\_R | 0.002029996 |
| Temporal\_Inf\_L | Supp\_Motor\_Area\_R | 0.00202938 |
| Temporal\_Mid\_R | Occipital\_Mid\_L | 0.00202874 |
| Cerebelum\_8\_L | Pallidum\_L | 0.002028527 |
| Vermis\_8 | Frontal\_Mid\_Orb\_Medial\_R | 0.002028131 |
| Frontal\_Mid\_Orb\_Medial\_R | Rolandic\_Oper\_R | 0.002027311 |
| Cerebelum\_10\_L | Rectus\_R | 0.002026331 |
| Cerebelum\_3\_L | Precuneus\_R | 0.002025514 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_L | 0.002025505 |
| Angular\_R | Rectus\_R | 0.00202538 |
| Occipital\_Mid\_R | Lingual\_R | 0.002025232 |
| Temporal\_Inf\_R | Caudate\_R | 0.002024147 |
| Pallidum\_L | Cingulum\_Mid\_R | 0.002024018 |
| Cerebelum\_10\_R | Frontal\_Sup\_Orb\_L | 0.00202376 |
| Cerebelum\_10\_R | ParaHippocampal\_R | 0.00202363 |
| Cerebelum\_7b\_L | Cingulum\_Ant\_L | 0.00202317 |
| Cerebelum\_3\_L | Cingulum\_Mid\_L | 0.002022966 |
| Cerebelum\_10\_L | Temporal\_Pole\_Sup\_R | 0.002022934 |
| Occipital\_Mid\_L | Frontal\_Mid\_L | 0.002021866 |
| Cerebelum\_Crus1\_R | Cingulum\_Mid\_R | 0.002021092 |
| Vermis\_1\_2 | Temporal\_Pole\_Mid\_L | 0.002019683 |
| Thalamus\_R | Occipital\_Mid\_L | 0.002019606 |
| Occipital\_Inf\_L | Lingual\_L | 0.002018919 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_L | 0.002018375 |
| Cerebelum\_Crus2\_R | Angular\_R | 0.002018232 |
| Insula\_R | Frontal\_Inf\_Oper\_R | 0.002018112 |
| Cingulum\_Mid\_L | Precentral\_R | 0.002016741 |
| Putamen\_R | Cingulum\_Ant\_L | 0.002015822 |
| Caudate\_R | Cingulum\_Mid\_L | 0.002015657 |
| Temporal\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.002015655 |
| Pallidum\_R | ParaHippocampal\_R | 0.002015501 |
| Cerebelum\_6\_L | Cerebelum\_Crus2\_L | 0.00201397 |
| Hippocampus\_L | Frontal\_Inf\_Tri\_R | 0.00201372 |
| Temporal\_Pole\_Mid\_L | Caudate\_L | 0.002013694 |
| Fusiform\_R | Cingulum\_Mid\_R | 0.00201328 |
| Cerebelum\_6\_L | Frontal\_Mid\_L | 0.002013232 |
| Cerebelum\_3\_L | Putamen\_R | 0.00201275 |
| Vermis\_9 | Frontal\_Mid\_Orb\_L | 0.002011655 |
| Lingual\_L | Frontal\_Inf\_Orb\_R | 0.002011069 |
| Cerebelum\_8\_R | Hippocampus\_R | 0.002010938 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_L | 0.002010029 |
| Heschl\_L | Parietal\_Inf\_L | 0.002008434 |
| Cerebelum\_4\_5\_R | Olfactory\_R | 0.002008385 |
| Cerebelum\_4\_5\_R | Parietal\_Inf\_L | 0.002007945 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Mid\_R | 0.002007673 |
| Heschl\_R | Fusiform\_R | 0.002007576 |
| Temporal\_Pole\_Sup\_R | Postcentral\_L | 0.002007029 |
| Caudate\_R | Hippocampus\_R | 0.002006478 |
| Cuneus\_L | Supp\_Motor\_Area\_R | 0.00200491 |
| Parietal\_Inf\_R | Precentral\_L | 0.002004871 |
| Cerebelum\_Crus2\_L | SupraMarginal\_L | 0.002003891 |
| Parietal\_Sup\_L | ParaHippocampal\_R | 0.002001298 |
| Paracentral\_Lobule\_R | SupraMarginal\_L | 0.002000725 |
| Precuneus\_L | Parietal\_Sup\_L | 0.001999949 |
| Parietal\_Sup\_L | Hippocampus\_R | 0.001999903 |
| Precuneus\_L | Frontal\_Mid\_Orb\_L | 0.001999753 |
| Postcentral\_L | Rolandic\_Oper\_L | 0.00199891 |
| Vermis\_8 | ParaHippocampal\_L | 0.001998299 |
| Fusiform\_R | Olfactory\_L | 0.00199239 |
| Parietal\_Sup\_L | Frontal\_Sup\_L | 0.001992052 |
| Rectus\_L | Frontal\_Inf\_Orb\_R | 0.001991809 |
| Temporal\_Pole\_Mid\_R | Parietal\_Sup\_R | 0.00199167 |
| Vermis\_3 | Precuneus\_R | 0.001991416 |
| Temporal\_Pole\_Sup\_R | Hippocampus\_L | 0.001991239 |
| Calcarine\_L | Precentral\_L | 0.001990361 |
| Thalamus\_L | Frontal\_Inf\_Tri\_L | 0.001990208 |
| Cerebelum\_Crus1\_R | Precuneus\_L | 0.001989616 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Medial\_R | 0.00198911 |
| Amygdala\_R | Frontal\_Inf\_Oper\_L | 0.001988339 |
| Parietal\_Sup\_R | Cingulum\_Post\_R | 0.001988179 |
| Caudate\_R | Angular\_L | 0.001987428 |
| Parietal\_Sup\_L | Cingulum\_Mid\_R | 0.00198737 |
| Vermis\_1\_2 | Pallidum\_R | 0.001986194 |
| Angular\_R | Frontal\_Mid\_L | 0.001983937 |
| Precuneus\_R | Occipital\_Mid\_L | 0.001982799 |
| Vermis\_6 | Hippocampus\_R | 0.001981123 |
| Temporal\_Inf\_L | Cingulum\_Mid\_R | 0.001980726 |
| Heschl\_L | Frontal\_Mid\_L | 0.001978697 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_R | 0.001978107 |
| Vermis\_3 | Cingulum\_Post\_R | 0.001977647 |
| Vermis\_9 | Putamen\_R | 0.001976927 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.001976793 |
| Vermis\_6 | Lingual\_L | 0.001976436 |
| Cerebelum\_8\_R | Calcarine\_L | 0.00197634 |
| Vermis\_3 | Parietal\_Sup\_R | 0.001975533 |
| Vermis\_7 | Temporal\_Sup\_R | 0.00197499 |
| Putamen\_L | Fusiform\_R | 0.001974518 |
| Heschl\_L | Rectus\_L | 0.001974411 |
| Vermis\_8 | Cingulum\_Ant\_L | 0.001973422 |
| Vermis\_4\_5 | Frontal\_Mid\_R | 0.001972961 |
| Cerebelum\_10\_R | Putamen\_L | 0.001971742 |
| Fusiform\_L | Olfactory\_L | 0.001971571 |
| Cuneus\_R | Cingulum\_Ant\_R | 0.001970288 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.001969893 |
| Hippocampus\_R | Frontal\_Inf\_Orb\_R | 0.001969873 |
| Cerebelum\_6\_L | Occipital\_Mid\_L | 0.001969648 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_R | 0.001968132 |
| Calcarine\_R | Frontal\_Inf\_Orb\_L | 0.001967974 |
| Occipital\_Inf\_R | Cingulum\_Post\_R | 0.001967842 |
| Rectus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001967744 |
| Cerebelum\_Crus1\_R | SupraMarginal\_R | 0.001967001 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_R | 0.001965311 |
| Parietal\_Sup\_L | Occipital\_Inf\_R | 0.001965078 |
| Cerebelum\_Crus1\_R | Amygdala\_L | 0.001964306 |
| Hippocampus\_L | Precentral\_L | 0.001963974 |
| Caudate\_R | Frontal\_Mid\_Orb\_R | 0.001962161 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Mid\_R | 0.001961662 |
| Vermis\_6 | Calcarine\_L | 0.001961008 |
| Parietal\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.001960706 |
| Cerebelum\_6\_L | Frontal\_Inf\_Oper\_L | 0.001960595 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001960589 |
| Pallidum\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001957567 |
| Temporal\_Inf\_L | Rectus\_R | 0.001957393 |
| Temporal\_Mid\_R | Calcarine\_L | 0.001957199 |
| Cerebelum\_9\_R | Cerebelum\_4\_5\_R | 0.001956858 |
| Temporal\_Sup\_L | ParaHippocampal\_L | 0.001952237 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.001952052 |
| Cerebelum\_7b\_L | Cerebelum\_6\_L | 0.001951655 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Oper\_L | 0.001950526 |
| Cerebelum\_7b\_L | ParaHippocampal\_L | 0.001949936 |
| Vermis\_10 | Cerebelum\_9\_L | 0.001949016 |
| Fusiform\_L | Frontal\_Inf\_Oper\_L | 0.001948188 |
| Temporal\_Inf\_R | Temporal\_Mid\_L | 0.00194801 |
| Heschl\_L | Precuneus\_L | 0.001947218 |
| Cerebelum\_6\_L | Cingulum\_Mid\_L | 0.001947112 |
| Hippocampus\_R | Hippocampus\_L | 0.001946504 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001945709 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Oper\_L | 0.00194553 |
| Amygdala\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001945382 |
| Vermis\_8 | Lingual\_L | 0.001945175 |
| Caudate\_R | Rectus\_R | 0.001945003 |
| Insula\_R | Rolandic\_Oper\_L | 0.001944878 |
| Cerebelum\_7b\_R | Frontal\_Sup\_L | 0.001944205 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001943849 |
| Cerebelum\_7b\_L | Occipital\_Inf\_L | 0.001943063 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Orb\_L | 0.001942558 |
| Cerebelum\_9\_L | Rectus\_R | 0.001942367 |
| Cuneus\_R | Calcarine\_L | 0.001942037 |
| Vermis\_4\_5 | Calcarine\_R | 0.001939703 |
| Lingual\_L | Olfactory\_R | 0.00193897 |
| Vermis\_9 | Cerebelum\_6\_R | 0.001938859 |
| Angular\_L | Cingulum\_Post\_R | 0.001937545 |
| Parietal\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.001937091 |
| Parietal\_Inf\_R | Cingulum\_Ant\_R | 0.001936332 |
| Pallidum\_L | Parietal\_Sup\_L | 0.001935135 |
| Vermis\_6 | Occipital\_Mid\_L | 0.001934832 |
| Temporal\_Pole\_Sup\_R | Precuneus\_L | 0.0019343 |
| Caudate\_L | Frontal\_Mid\_Orb\_L | 0.001933111 |
| Parietal\_Inf\_L | Postcentral\_R | 0.001932206 |
| Vermis\_4\_5 | Pallidum\_L | 0.001932135 |
| Cerebelum\_Crus2\_R | Temporal\_Mid\_R | 0.001931826 |
| Cerebelum\_Crus1\_R | Temporal\_Sup\_R | 0.001930845 |
| Cerebelum\_10\_L | Angular\_R | 0.001930512 |
| Frontal\_Mid\_Orb\_Medial\_R | Rolandic\_Oper\_L | 0.001930301 |
| Occipital\_Mid\_L | Cingulum\_Ant\_R | 0.001929673 |
| Caudate\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001928872 |
| Vermis\_9 | Occipital\_Inf\_R | 0.001928368 |
| SupraMarginal\_L | Occipital\_Sup\_R | 0.001928113 |
| Lingual\_L | Frontal\_Mid\_Orb\_L | 0.00192793 |
| Cerebelum\_9\_R | Rolandic\_Oper\_R | 0.001927566 |
| Angular\_L | Supp\_Motor\_Area\_L | 0.001926605 |
| SupraMarginal\_R | Occipital\_Mid\_R | 0.00192566 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_Orb\_L | 0.001924726 |
| Vermis\_3 | Rolandic\_Oper\_L | 0.001924703 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus2\_R | 0.001923605 |
| Frontal\_Mid\_Orb\_Medial\_L | Olfactory\_L | 0.00192333 |
| Cerebelum\_8\_R | Cerebelum\_8\_L | 0.001922465 |
| Pallidum\_L | Rectus\_L | 0.001921778 |
| Thalamus\_R | Supp\_Motor\_Area\_R | 0.001921529 |
| Caudate\_R | Precuneus\_R | 0.001921431 |
| Angular\_R | Frontal\_Inf\_Tri\_L | 0.00192122 |
| Cerebelum\_10\_R | Frontal\_Sup\_Medial\_R | 0.001920516 |
| Parietal\_Sup\_L | Occipital\_Mid\_R | 0.001920236 |
| Occipital\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.001919929 |
| Cerebelum\_10\_R | Putamen\_R | 0.001919152 |
| Vermis\_9 | Temporal\_Sup\_L | 0.001919129 |
| Cerebelum\_8\_R | Heschl\_R | 0.001919018 |
| Occipital\_Inf\_R | Frontal\_Sup\_L | 0.001918778 |
| Angular\_L | Cingulum\_Ant\_R | 0.001917299 |
| Heschl\_R | Fusiform\_L | 0.001915647 |
| Frontal\_Sup\_Medial\_R | Rolandic\_Oper\_R | 0.001915202 |
| Temporal\_Inf\_L | Angular\_R | 0.001914633 |
| Cerebelum\_8\_R | ParaHippocampal\_R | 0.001914532 |
| Vermis\_7 | Lingual\_R | 0.001913914 |
| Frontal\_Sup\_Medial\_R | Precentral\_R | 0.001913786 |
| Thalamus\_R | Putamen\_R | 0.00191358 |
| Vermis\_9 | Pallidum\_R | 0.001913335 |
| Occipital\_Inf\_L | Cingulum\_Ant\_R | 0.001913283 |
| Occipital\_Mid\_R | Cingulum\_Mid\_R | 0.001913195 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_Orb\_R | 0.001912622 |
| Temporal\_Sup\_L | Supp\_Motor\_Area\_L | 0.001912353 |
| Rectus\_R | Precentral\_L | 0.001911876 |
| Occipital\_Inf\_L | Olfactory\_L | 0.001911692 |
| Temporal\_Inf\_L | Putamen\_R | 0.001910997 |
| Parietal\_Inf\_L | Precentral\_R | 0.001910848 |
| Temporal\_Pole\_Mid\_R | Temporal\_Sup\_L | 0.001910078 |
| Parietal\_Sup\_L | Occipital\_Sup\_R | 0.001909904 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_L | 0.001909805 |
| Cuneus\_R | Cingulum\_Post\_L | 0.001907593 |
| Cerebelum\_Crus1\_L | Parietal\_Inf\_L | 0.00190728 |
| Calcarine\_R | Frontal\_Mid\_L | 0.001906446 |
| Cingulum\_Ant\_R | Precentral\_L | 0.001906348 |
| Heschl\_R | ParaHippocampal\_L | 0.001905549 |
| Vermis\_10 | Cingulum\_Mid\_R | 0.001905503 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_L | 0.001904532 |
| Cerebelum\_10\_L | Lingual\_R | 0.001904245 |
| Calcarine\_L | Precentral\_R | 0.001903555 |
| Temporal\_Pole\_Mid\_L | ParaHippocampal\_L | 0.001903302 |
| Pallidum\_L | Olfactory\_L | 0.001902497 |
| Fusiform\_L | Frontal\_Inf\_Orb\_R | 0.001901767 |
| Paracentral\_Lobule\_R | Occipital\_Mid\_L | 0.001901727 |
| Cerebelum\_4\_5\_R | SupraMarginal\_R | 0.001901712 |
| Cerebelum\_4\_5\_L | Angular\_R | 0.001901097 |
| Cingulum\_Mid\_R | Frontal\_Sup\_R | 0.001899778 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Orb\_R | 0.001899497 |
| Temporal\_Sup\_L | Fusiform\_L | 0.001897691 |
| Vermis\_4\_5 | Lingual\_L | 0.001897571 |
| Vermis\_7 | Occipital\_Inf\_R | 0.001897417 |
| Occipital\_Mid\_L | Cingulum\_Ant\_L | 0.001896454 |
| Occipital\_Mid\_L | Hippocampus\_L | 0.001895745 |
| Cerebelum\_7b\_L | Temporal\_Sup\_R | 0.001894204 |
| Parietal\_Sup\_R | Rolandic\_Oper\_R | 0.001893961 |
| Cerebelum\_Crus1\_R | Occipital\_Sup\_R | 0.001893655 |
| Cerebelum\_4\_5\_L | Rolandic\_Oper\_R | 0.001893614 |
| Cingulum\_Mid\_R | Supp\_Motor\_Area\_R | 0.00189302 |
| Rectus\_L | Supp\_Motor\_Area\_L | 0.001892099 |
| Thalamus\_R | Cingulum\_Ant\_R | 0.001891883 |
| Cingulum\_Post\_R | Frontal\_Sup\_Medial\_L | 0.001891644 |
| Cerebelum\_9\_L | Occipital\_Sup\_L | 0.001891559 |
| Precuneus\_R | Frontal\_Sup\_Medial\_L | 0.001890925 |
| Vermis\_6 | ParaHippocampal\_L | 0.001890696 |
| Cerebelum\_8\_L | Cerebelum\_7b\_L | 0.001890444 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Mid\_R | 0.001890259 |
| Angular\_R | Angular\_L | 0.001889925 |
| Parietal\_Inf\_L | Frontal\_Mid\_R | 0.001889058 |
| Thalamus\_R | Postcentral\_R | 0.001888834 |
| Vermis\_4\_5 | Frontal\_Sup\_Medial\_L | 0.001887831 |
| Thalamus\_R | Putamen\_L | 0.001887199 |
| Heschl\_R | Insula\_L | 0.001886366 |
| Vermis\_4\_5 | Cerebelum\_3\_R | 0.001884278 |
| Putamen\_L | Frontal\_Mid\_Orb\_L | 0.001881975 |
| Temporal\_Inf\_R | Lingual\_L | 0.001880773 |
| Rolandic\_Oper\_R | Precentral\_R | 0.001880694 |
| Vermis\_6 | Cerebelum\_4\_5\_L | 0.001877474 |
| Hippocampus\_R | Frontal\_Sup\_Orb\_L | 0.001876085 |
| Cerebelum\_4\_5\_R | Paracentral\_Lobule\_R | 0.001875862 |
| Thalamus\_L | Frontal\_Mid\_Orb\_R | 0.001874512 |
| Frontal\_Inf\_Tri\_R | Frontal\_Mid\_R | 0.00187397 |
| Rolandic\_Oper\_L | Frontal\_Mid\_Orb\_L | 0.001873747 |
| Cerebelum\_10\_R | Cerebelum\_8\_L | 0.001873666 |
| Temporal\_Mid\_L | Calcarine\_L | 0.001872651 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Medial\_L | 0.001872363 |
| Rolandic\_Oper\_L | Precentral\_L | 0.001871838 |
| Cerebelum\_8\_L | Frontal\_Sup\_L | 0.001871049 |
| Cerebelum\_6\_R | Cingulum\_Ant\_R | 0.001870294 |
| Vermis\_3 | Cerebelum\_9\_R | 0.00186872 |
| Heschl\_R | Occipital\_Sup\_L | 0.001867881 |
| Cerebelum\_Crus1\_R | Pallidum\_L | 0.001867874 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Post\_R | 0.001867464 |
| Thalamus\_L | Occipital\_Inf\_L | 0.001866151 |
| Fusiform\_R | Frontal\_Sup\_L | 0.001866132 |
| Vermis\_10 | ParaHippocampal\_L | 0.001865931 |
| Occipital\_Mid\_R | Cingulum\_Mid\_L | 0.001864247 |
| Cerebelum\_3\_L | Precentral\_R | 0.001864133 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Medial\_R | 0.001863961 |
| Vermis\_7 | Frontal\_Inf\_Tri\_L | 0.001863292 |
| Cerebelum\_3\_R | Heschl\_L | 0.001861336 |
| Cerebelum\_6\_R | Angular\_R | 0.00186018 |
| Vermis\_1\_2 | Frontal\_Sup\_Orb\_L | 0.001859408 |
| Temporal\_Sup\_L | ParaHippocampal\_R | 0.001858805 |
| Cerebelum\_6\_L | Cerebelum\_3\_R | 0.001858452 |
| Calcarine\_R | Cingulum\_Post\_L | 0.00185796 |
| ParaHippocampal\_R | Frontal\_Sup\_Orb\_R | 0.001857729 |
| Cerebelum\_8\_R | Cingulum\_Post\_R | 0.001857602 |
| Frontal\_Sup\_Medial\_L | Frontal\_Sup\_Orb\_R | 0.001856923 |
| Temporal\_Inf\_R | Frontal\_Sup\_L | 0.001856273 |
| Precuneus\_R | Occipital\_Sup\_R | 0.001856162 |
| Vermis\_1\_2 | Frontal\_Inf\_Oper\_L | 0.001855667 |
| Cerebelum\_Crus2\_R | Lingual\_R | 0.00185559 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Tri\_R | 0.001855532 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Orb\_R | 0.00185504 |
| Cerebelum\_4\_5\_R | Angular\_L | 0.001854069 |
| Precuneus\_L | Supp\_Motor\_Area\_L | 0.001853065 |
| Caudate\_R | Olfactory\_L | 0.001852987 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Post\_L | 0.001852978 |
| Vermis\_7 | Temporal\_Pole\_Mid\_R | 0.00185237 |
| Lingual\_R | Olfactory\_R | 0.001852153 |
| Vermis\_1\_2 | Temporal\_Inf\_L | 0.001851965 |
| Cerebelum\_3\_L | Temporal\_Sup\_R | 0.001850531 |
| Vermis\_9 | Vermis\_6 | 0.001850015 |
| Temporal\_Pole\_Mid\_L | Olfactory\_R | 0.001849984 |
| Frontal\_Sup\_R | Frontal\_Sup\_L | 0.001849867 |
| Lingual\_R | Frontal\_Mid\_L | 0.001849179 |
| Vermis\_8 | Rectus\_R | 0.001848396 |
| Hippocampus\_L | Rolandic\_Oper\_R | 0.001848117 |
| Lingual\_R | Olfactory\_L | 0.001848091 |
| Postcentral\_L | Fusiform\_R | 0.001846532 |
| Vermis\_3 | Frontal\_Inf\_Oper\_R | 0.001846119 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Post\_L | 0.001846 |
| Cerebelum\_8\_L | Cerebelum\_4\_5\_R | 0.001844985 |
| Calcarine\_R | Frontal\_Inf\_Oper\_L | 0.001844323 |
| Cerebelum\_8\_R | Frontal\_Mid\_R | 0.001841856 |
| Angular\_R | Occipital\_Sup\_R | 0.001841642 |
| Occipital\_Sup\_L | Rolandic\_Oper\_L | 0.001841158 |
| Cerebelum\_7b\_L | Fusiform\_L | 0.0018411 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.001840546 |
| Cerebelum\_7b\_R | Thalamus\_L | 0.001837695 |
| Fusiform\_R | Hippocampus\_R | 0.001837679 |
| Cerebelum\_3\_L | Rectus\_L | 0.001837634 |
| Insula\_L | Frontal\_Sup\_Medial\_L | 0.001837617 |
| Temporal\_Inf\_L | Caudate\_R | 0.001837527 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001835892 |
| Cerebelum\_6\_R | Occipital\_Mid\_L | 0.001834592 |
| Putamen\_R | Angular\_L | 0.001834267 |
| Cuneus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001833476 |
| Precuneus\_R | Amygdala\_R | 0.001832417 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Orb\_L | 0.001832022 |
| Temporal\_Inf\_R | Rectus\_R | 0.001831297 |
| Cuneus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001831057 |
| Postcentral\_L | Cuneus\_L | 0.001830817 |
| Cuneus\_L | Hippocampus\_L | 0.001830649 |
| Cerebelum\_Crus1\_L | Rectus\_R | 0.001830521 |
| Putamen\_R | Occipital\_Sup\_L | 0.001830385 |
| Temporal\_Inf\_R | Paracentral\_Lobule\_R | 0.001829848 |
| Temporal\_Pole\_Sup\_R | Calcarine\_L | 0.001829692 |
| Vermis\_1\_2 | Hippocampus\_R | 0.00182951 |
| Vermis\_8 | Precuneus\_L | 0.001829133 |
| Pallidum\_R | Caudate\_L | 0.001828027 |
| SupraMarginal\_L | Hippocampus\_R | 0.00182799 |
| Heschl\_R | Frontal\_Mid\_Orb\_L | 0.001827984 |
| Parietal\_Inf\_R | Rectus\_L | 0.0018277 |
| Caudate\_R | Paracentral\_Lobule\_R | 0.00182768 |
| Parietal\_Inf\_R | Parietal\_Sup\_R | 0.001826884 |
| Occipital\_Sup\_L | Frontal\_Mid\_L | 0.001826451 |
| Thalamus\_R | Thalamus\_L | 0.001826007 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Sup\_R | 0.001825538 |
| Vermis\_1\_2 | SupraMarginal\_R | 0.001825164 |
| Lingual\_R | Frontal\_Inf\_Orb\_R | 0.001825115 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Orb\_R | 0.001824593 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Tri\_L | 0.00182407 |
| Pallidum\_R | Frontal\_Mid\_R | 0.001823801 |
| Cerebelum\_8\_L | Cuneus\_R | 0.001823448 |
| Vermis\_9 | Cerebelum\_3\_R | 0.001821754 |
| Vermis\_8 | Thalamus\_R | 0.001821569 |
| Angular\_L | Cuneus\_R | 0.00182069 |
| Vermis\_6 | Putamen\_L | 0.001820223 |
| Vermis\_4\_5 | Cerebelum\_Crus2\_L | 0.001820125 |
| Occipital\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.001818248 |
| Fusiform\_L | Precentral\_R | 0.001817563 |
| Cerebelum\_4\_5\_L | Temporal\_Inf\_L | 0.00181752 |
| Temporal\_Mid\_L | Temporal\_Sup\_L | 0.001817463 |
| Temporal\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.00181673 |
| Cerebelum\_9\_L | Lingual\_R | 0.001816497 |
| Vermis\_10 | Occipital\_Mid\_L | 0.001815776 |
| Cingulum\_Mid\_R | Cingulum\_Mid\_L | 0.001814759 |
| Cerebelum\_8\_R | Frontal\_Sup\_R | 0.001813757 |
| Vermis\_8 | Lingual\_R | 0.001812755 |
| Cerebelum\_Crus1\_R | Cingulum\_Post\_R | 0.001812212 |
| Vermis\_9 | Cerebelum\_8\_L | 0.001810288 |
| Parietal\_Sup\_L | Lingual\_L | 0.001809522 |
| Olfactory\_L | Frontal\_Inf\_Tri\_L | 0.001809504 |
| Temporal\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.001808248 |
| Vermis\_3 | Putamen\_R | 0.001807328 |
| Cerebelum\_8\_L | Cerebelum\_6\_R | 0.001807029 |
| Thalamus\_L | Angular\_R | 0.001806892 |
| Postcentral\_R | Cuneus\_L | 0.001805855 |
| Lingual\_L | Frontal\_Mid\_Orb\_R | 0.001805713 |
| Vermis\_4\_5 | Cerebelum\_6\_L | 0.001803173 |
| Temporal\_Sup\_L | Frontal\_Inf\_Orb\_R | 0.001802653 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_R | 0.001802509 |
| Pallidum\_R | Caudate\_R | 0.00180088 |
| Frontal\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.001800687 |
| Thalamus\_L | Cingulum\_Ant\_R | 0.001800291 |
| Vermis\_10 | Occipital\_Sup\_L | 0.00179971 |
| Cerebelum\_Crus2\_R | Frontal\_Sup\_Medial\_L | 0.001799209 |
| Temporal\_Pole\_Mid\_L | Occipital\_Mid\_L | 0.001798656 |
| Heschl\_R | Frontal\_Inf\_Tri\_L | 0.001798481 |
| Amygdala\_R | Insula\_L | 0.001797322 |
| Cerebelum\_3\_R | Putamen\_L | 0.001796381 |
| Cerebelum\_4\_5\_R | Parietal\_Inf\_R | 0.001795515 |
| Putamen\_R | Lingual\_L | 0.001795102 |
| Caudate\_R | Parietal\_Inf\_L | 0.001794172 |
| Amygdala\_L | Hippocampus\_L | 0.00179363 |
| Cerebelum\_4\_5\_R | Rectus\_L | 0.001792239 |
| Temporal\_Inf\_L | Temporal\_Mid\_L | 0.001791971 |
| Cerebelum\_7b\_R | Caudate\_R | 0.001791336 |
| Temporal\_Pole\_Mid\_L | Occipital\_Sup\_R | 0.00179111 |
| Caudate\_L | SupraMarginal\_L | 0.001791097 |
| Pallidum\_L | Fusiform\_R | 0.001791069 |
| Temporal\_Pole\_Mid\_R | SupraMarginal\_R | 0.001790651 |
| Caudate\_L | Calcarine\_R | 0.001790433 |
| Parietal\_Sup\_R | Hippocampus\_R | 0.001790431 |
| Putamen\_L | Angular\_R | 0.001790105 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001790095 |
| Temporal\_Pole\_Sup\_R | Rectus\_L | 0.001788413 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_Orb\_R | 0.001788 |
| Temporal\_Pole\_Sup\_L | ParaHippocampal\_R | 0.001787538 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Tri\_L | 0.001786059 |
| Fusiform\_R | Frontal\_Inf\_Orb\_L | 0.001785273 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Tri\_L | 0.001783076 |
| Cerebelum\_8\_R | SupraMarginal\_R | 0.001782506 |
| Vermis\_7 | SupraMarginal\_R | 0.001781978 |
| Angular\_R | Occipital\_Inf\_L | 0.001781354 |
| Cerebelum\_3\_L | Frontal\_Sup\_L | 0.001780887 |
| Vermis\_3 | Frontal\_Mid\_R | 0.001780095 |
| Lingual\_R | Rectus\_L | 0.001780071 |
| Vermis\_7 | Rolandic\_Oper\_L | 0.001780042 |
| Heschl\_L | Precentral\_L | 0.001779233 |
| Temporal\_Inf\_R | Pallidum\_L | 0.001778888 |
| Cerebelum\_10\_L | Calcarine\_R | 0.00177859 |
| Precuneus\_L | Parietal\_Inf\_L | 0.001778247 |
| Angular\_R | Amygdala\_R | 0.00177779 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_R | 0.001777779 |
| Cerebelum\_4\_5\_R | Caudate\_R | 0.001777658 |
| Cerebelum\_8\_R | Frontal\_Inf\_Oper\_R | 0.001777468 |
| Rectus\_R | Frontal\_Inf\_Oper\_R | 0.001777023 |
| Cuneus\_L | ParaHippocampal\_L | 0.001775929 |
| Occipital\_Sup\_R | Precentral\_L | 0.001775868 |
| Frontal\_Sup\_Medial\_R | Rolandic\_Oper\_L | 0.001775537 |
| Cerebelum\_6\_R | Rolandic\_Oper\_L | 0.001775521 |
| Lingual\_R | Cingulum\_Post\_R | 0.001774729 |
| Pallidum\_R | Angular\_R | 0.001774345 |
| SupraMarginal\_L | Cingulum\_Mid\_R | 0.001774303 |
| Temporal\_Mid\_R | Hippocampus\_R | 0.001773826 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_Orb\_L | 0.001772919 |
| Heschl\_R | Frontal\_Sup\_Orb\_R | 0.001772661 |
| Precuneus\_L | Amygdala\_R | 0.001772612 |
| Vermis\_3 | Frontal\_Mid\_L | 0.001772403 |
| Cerebelum\_6\_R | Postcentral\_R | 0.001770633 |
| Putamen\_R | Precuneus\_L | 0.001768325 |
| Pallidum\_R | Occipital\_Sup\_L | 0.001768045 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_R | 0.001766973 |
| SupraMarginal\_L | Rectus\_L | 0.00176637 |
| Parietal\_Inf\_L | Supp\_Motor\_Area\_R | 0.001765746 |
| Temporal\_Pole\_Mid\_L | Thalamus\_R | 0.001765092 |
| Heschl\_L | Frontal\_Inf\_Tri\_R | 0.00176495 |
| Pallidum\_L | Precentral\_R | 0.00176477 |
| Cerebelum\_10\_R | Cerebelum\_10\_L | 0.00176404 |
| Pallidum\_L | Occipital\_Sup\_R | 0.001763773 |
| Cerebelum\_6\_R | Frontal\_Inf\_Orb\_L | 0.00176375 |
| Temporal\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.00176269 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001762416 |
| Cerebelum\_3\_R | Occipital\_Inf\_R | 0.00176154 |
| Vermis\_4\_5 | Precuneus\_R | 0.001761393 |
| Cingulum\_Post\_L | Supp\_Motor\_Area\_R | 0.001761166 |
| Vermis\_8 | Calcarine\_R | 0.001760346 |
| Cerebelum\_6\_L | Temporal\_Pole\_Sup\_L | 0.001760307 |
| Cerebelum\_4\_5\_R | Supp\_Motor\_Area\_L | 0.001760283 |
| Precuneus\_R | Frontal\_Sup\_Medial\_R | 0.001760195 |
| Insula\_R | Frontal\_Inf\_Orb\_L | 0.001760176 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Tri\_L | 0.001759917 |
| Temporal\_Sup\_L | Frontal\_Sup\_L | 0.00175965 |
| Parietal\_Sup\_R | Hippocampus\_L | 0.001758821 |
| Parietal\_Inf\_L | Cingulum\_Post\_L | 0.001758718 |
| Cerebelum\_8\_L | Cingulum\_Mid\_R | 0.001758461 |
| Lingual\_L | Amygdala\_R | 0.001758457 |
| Cerebelum\_8\_L | Supp\_Motor\_Area\_R | 0.001756749 |
| Cerebelum\_3\_R | Occipital\_Mid\_R | 0.001755692 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_L | 0.001755604 |
| Vermis\_9 | Temporal\_Inf\_R | 0.001754765 |
| Occipital\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.001754679 |
| Cerebelum\_Crus2\_L | Fusiform\_L | 0.001754353 |
| Temporal\_Pole\_Mid\_L | Temporal\_Mid\_L | 0.001752873 |
| Temporal\_Mid\_L | ParaHippocampal\_R | 0.001752505 |
| Thalamus\_L | Frontal\_Sup\_L | 0.001752474 |
| Temporal\_Mid\_R | Rolandic\_Oper\_R | 0.001752028 |
| Temporal\_Pole\_Mid\_L | Thalamus\_L | 0.001751918 |
| Cerebelum\_3\_L | Cingulum\_Post\_L | 0.001750527 |
| SupraMarginal\_L | Cingulum\_Post\_L | 0.001749471 |
| Heschl\_R | Caudate\_L | 0.001748645 |
| SupraMarginal\_R | Postcentral\_L | 0.001747383 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_R | 0.001747163 |
| Thalamus\_L | Supp\_Motor\_Area\_R | 0.001747083 |
| Lingual\_R | Rolandic\_Oper\_L | 0.001746336 |
| Putamen\_L | Frontal\_Sup\_Orb\_L | 0.001745762 |
| Calcarine\_R | Frontal\_Sup\_Orb\_L | 0.001745656 |
| Vermis\_1\_2 | Cerebelum\_6\_R | 0.001744493 |
| Vermis\_8 | Rectus\_L | 0.001744295 |
| Cerebelum\_6\_R | Thalamus\_R | 0.001741961 |
| Cerebelum\_Crus2\_L | Insula\_R | 0.001741379 |
| Occipital\_Mid\_L | Lingual\_L | 0.001741357 |
| Angular\_L | Insula\_R | 0.00174096 |
| Occipital\_Mid\_R | Rolandic\_Oper\_R | 0.001740321 |
| Olfactory\_L | Frontal\_Sup\_Orb\_L | 0.001740016 |
| Vermis\_1\_2 | Cerebelum\_4\_5\_R | 0.001739941 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Oper\_R | 0.001739769 |
| Cerebelum\_3\_L | Temporal\_Mid\_R | 0.001739043 |
| Vermis\_4\_5 | Postcentral\_R | 0.001737898 |
| Occipital\_Inf\_R | Hippocampus\_R | 0.001737497 |
| Cerebelum\_9\_R | Angular\_R | 0.00173739 |
| Cerebelum\_10\_R | Temporal\_Mid\_R | 0.001736807 |
| Cuneus\_L | Frontal\_Sup\_Orb\_L | 0.001733901 |
| Hippocampus\_L | Frontal\_Sup\_Medial\_R | 0.001733424 |
| Lingual\_L | Frontal\_Sup\_Orb\_L | 0.001732978 |
| Temporal\_Pole\_Mid\_L | Supp\_Motor\_Area\_L | 0.00173255 |
| Precuneus\_R | Frontal\_Mid\_L | 0.001732102 |
| Cerebelum\_Crus1\_R | Cingulum\_Mid\_L | 0.001731824 |
| Parietal\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.001731576 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_L | 0.001729604 |
| Temporal\_Inf\_R | Cingulum\_Mid\_L | 0.001727156 |
| Vermis\_8 | Cerebelum\_8\_R | 0.001727104 |
| Cuneus\_L | Precentral\_L | 0.001725959 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Oper\_L | 0.001725155 |
| Cingulum\_Post\_L | Frontal\_Inf\_Orb\_R | 0.001725135 |
| Thalamus\_L | Lingual\_L | 0.001724714 |
| Temporal\_Pole\_Sup\_L | Thalamus\_R | 0.001723946 |
| Thalamus\_R | Frontal\_Mid\_Orb\_R | 0.001723306 |
| Cerebelum\_3\_L | Heschl\_R | 0.001722633 |
| Cerebelum\_10\_R | Cerebelum\_8\_R | 0.001722437 |
| Postcentral\_L | Frontal\_Sup\_Medial\_R | 0.001722113 |
| Cingulum\_Mid\_L | Rolandic\_Oper\_R | 0.001718635 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Medial\_R | 0.001716179 |
| Cerebelum\_3\_L | Postcentral\_R | 0.001716048 |
| Occipital\_Inf\_L | Cingulum\_Mid\_L | 0.001715924 |
| Occipital\_Inf\_L | Frontal\_Mid\_L | 0.001715409 |
| Hippocampus\_R | Rectus\_R | 0.001715361 |
| Cerebelum\_9\_L | Cuneus\_R | 0.001714942 |
| Cuneus\_R | Frontal\_Sup\_Orb\_R | 0.001714825 |
| SupraMarginal\_L | Cingulum\_Post\_R | 0.001712689 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Tri\_R | 0.001711656 |
| Cerebelum\_7b\_R | Putamen\_L | 0.001711655 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_R | 0.001711559 |
| Temporal\_Inf\_L | Temporal\_Sup\_R | 0.001709833 |
| Lingual\_L | Frontal\_Mid\_L | 0.001709744 |
| Precuneus\_R | Occipital\_Inf\_L | 0.001708668 |
| Cerebelum\_7b\_R | Cerebelum\_6\_R | 0.001707893 |
| Temporal\_Sup\_R | ParaHippocampal\_L | 0.001707166 |
| Parietal\_Sup\_R | Cingulum\_Mid\_R | 0.001706455 |
| Cingulum\_Post\_R | Supp\_Motor\_Area\_R | 0.001705283 |
| Cerebelum\_10\_L | Postcentral\_R | 0.001703925 |
| Cerebelum\_3\_L | Temporal\_Mid\_L | 0.001703801 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Sup\_L | 0.001702238 |
| Cerebelum\_Crus1\_L | Temporal\_Inf\_R | 0.001701613 |
| Vermis\_4\_5 | Precentral\_R | 0.001698774 |
| Thalamus\_R | Frontal\_Sup\_Orb\_R | 0.001697752 |
| Amygdala\_R | Frontal\_Sup\_Orb\_L | 0.001696204 |
| Paracentral\_Lobule\_R | Cingulum\_Post\_R | 0.001695943 |
| Olfactory\_R | Precentral\_L | 0.001694895 |
| Cerebelum\_3\_L | Frontal\_Inf\_Tri\_R | 0.001693467 |
| Temporal\_Sup\_R | Precuneus\_L | 0.001693003 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.001692425 |
| Cerebelum\_9\_L | Heschl\_R | 0.001690654 |
| Cingulum\_Ant\_R | Frontal\_Sup\_R | 0.001690381 |
| Calcarine\_L | Cingulum\_Ant\_L | 0.001689039 |
| Pallidum\_L | Rectus\_R | 0.001688845 |
| Frontal\_Mid\_Orb\_Medial\_R | Precentral\_R | 0.001688063 |
| Precuneus\_R | Rolandic\_Oper\_R | 0.001687805 |
| Cerebelum\_3\_L | Paracentral\_Lobule\_L | 0.001686739 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001684868 |
| Cerebelum\_8\_L | Paracentral\_Lobule\_R | 0.001684188 |
| Parietal\_Sup\_R | Precentral\_L | 0.001684038 |
| Angular\_R | Calcarine\_R | 0.001683058 |
| Cerebelum\_4\_5\_L | Temporal\_Inf\_R | 0.00168277 |
| Cerebelum\_3\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001682151 |
| Temporal\_Pole\_Sup\_R | Occipital\_Inf\_L | 0.00168157 |
| Vermis\_7 | Temporal\_Inf\_R | 0.001681536 |
| Cerebelum\_9\_R | Parietal\_Inf\_R | 0.001679845 |
| Thalamus\_R | SupraMarginal\_R | 0.001677769 |
| Lingual\_R | Frontal\_Mid\_Orb\_L | 0.001677556 |
| Vermis\_10 | Supp\_Motor\_Area\_L | 0.001677356 |
| Cerebelum\_7b\_R | Supp\_Motor\_Area\_R | 0.001677092 |
| Cerebelum\_3\_L | Frontal\_Inf\_Oper\_R | 0.001676317 |
| Parietal\_Sup\_R | Rectus\_R | 0.001676116 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Mid\_R | 0.001675596 |
| Vermis\_7 | Cerebelum\_10\_L | 0.001674914 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Orb\_R | 0.001673835 |
| Cerebelum\_3\_R | Cingulum\_Mid\_L | 0.001673518 |
| Angular\_L | Frontal\_Inf\_Tri\_R | 0.00167301 |
| Temporal\_Sup\_L | Thalamus\_R | 0.001672103 |
| Cerebelum\_10\_R | Precuneus\_L | 0.001671496 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Oper\_R | 0.001670866 |
| Cerebelum\_Crus1\_R | Occipital\_Mid\_R | 0.001670455 |
| Lingual\_L | Hippocampus\_R | 0.001669916 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001669466 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_R | 0.001669444 |
| Occipital\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.001668905 |
| Parietal\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.001668533 |
| Vermis\_10 | Postcentral\_L | 0.001666396 |
| Cerebelum\_4\_5\_R | Hippocampus\_L | 0.001665559 |
| Cerebelum\_3\_R | Fusiform\_L | 0.00166555 |
| Parietal\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.001664503 |
| Cerebelum\_Crus1\_L | Postcentral\_L | 0.001663705 |
| Cerebelum\_Crus1\_R | Parietal\_Inf\_R | 0.001662036 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.001661806 |
| Cerebelum\_Crus2\_R | Cingulum\_Ant\_R | 0.001661565 |
| Postcentral\_R | Fusiform\_L | 0.001660987 |
| Cerebelum\_Crus2\_R | ParaHippocampal\_R | 0.00166081 |
| Hippocampus\_R | Olfactory\_L | 0.001660724 |
| Cingulum\_Post\_R | Frontal\_Inf\_Tri\_R | 0.001659883 |
| Cerebelum\_3\_L | SupraMarginal\_L | 0.001659102 |
| Cerebelum\_Crus2\_R | Calcarine\_R | 0.001658936 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Orb\_L | 0.001658783 |
| Amygdala\_R | Hippocampus\_L | 0.001658499 |
| Cerebelum\_8\_L | Frontal\_Inf\_Oper\_R | 0.001657402 |
| Hippocampus\_R | Rolandic\_Oper\_R | 0.001657313 |
| Vermis\_4\_5 | Cerebelum\_4\_5\_R | 0.001657276 |
| Vermis\_3 | Parietal\_Sup\_L | 0.001657154 |
| Vermis\_3 | Postcentral\_L | 0.001656072 |
| Postcentral\_L | Cingulum\_Post\_R | 0.001655963 |
| Calcarine\_R | Frontal\_Sup\_Orb\_R | 0.001655922 |
| Thalamus\_L | Pallidum\_L | 0.001655336 |
| Temporal\_Pole\_Sup\_R | Rolandic\_Oper\_L | 0.001655272 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Medial\_R | 0.001654644 |
| Cingulum\_Ant\_L | Supp\_Motor\_Area\_R | 0.00165291 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_L | 0.00165266 |
| Cerebelum\_8\_R | Rectus\_R | 0.001651786 |
| Vermis\_10 | Frontal\_Inf\_Orb\_L | 0.001651707 |
| Cerebelum\_6\_R | Frontal\_Sup\_Medial\_R | 0.001651699 |
| Temporal\_Mid\_R | Caudate\_L | 0.001648606 |
| Parietal\_Sup\_R | Occipital\_Inf\_R | 0.001645728 |
| Temporal\_Inf\_R | Heschl\_R | 0.00164468 |
| Lingual\_R | Cingulum\_Ant\_R | 0.001644179 |
| Cerebelum\_10\_L | Precuneus\_R | 0.001643823 |
| Olfactory\_L | Frontal\_Inf\_Tri\_R | 0.001643405 |
| Temporal\_Mid\_R | Cingulum\_Mid\_L | 0.001642699 |
| Temporal\_Pole\_Sup\_L | Calcarine\_R | 0.00164202 |
| Vermis\_1\_2 | ParaHippocampal\_R | 0.00164158 |
| Temporal\_Inf\_L | Supp\_Motor\_Area\_L | 0.001641527 |
| Vermis\_6 | Cingulum\_Mid\_R | 0.001641509 |
| Vermis\_8 | Calcarine\_L | 0.00164119 |
| Vermis\_9 | Lingual\_R | 0.001640525 |
| Insula\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001640272 |
| Heschl\_R | SupraMarginal\_R | 0.001640262 |
| Cerebelum\_7b\_L | Temporal\_Mid\_L | 0.001639308 |
| Rolandic\_Oper\_L | Frontal\_Sup\_L | 0.001638657 |
| Olfactory\_R | Supp\_Motor\_Area\_R | 0.001638109 |
| Occipital\_Inf\_L | Frontal\_Inf\_Tri\_L | 0.001638073 |
| Cerebelum\_4\_5\_R | Fusiform\_L | 0.001637435 |
| Temporal\_Mid\_L | Frontal\_Mid\_L | 0.001635044 |
| Cerebelum\_3\_R | Cingulum\_Ant\_R | 0.001634231 |
| Postcentral\_R | Supp\_Motor\_Area\_R | 0.00163374 |
| Postcentral\_L | Insula\_R | 0.001633492 |
| Occipital\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.001633379 |
| Precuneus\_R | Angular\_R | 0.001633218 |
| Cerebelum\_9\_R | Cingulum\_Post\_L | 0.001630594 |
| Parietal\_Inf\_R | Parietal\_Inf\_L | 0.001630269 |
| Precuneus\_L | Parietal\_Sup\_R | 0.001630219 |
| Cerebelum\_Crus2\_L | Cerebelum\_Crus1\_L | 0.001630132 |
| Precuneus\_R | Hippocampus\_R | 0.001629732 |
| Cerebelum\_6\_R | Rectus\_R | 0.001629032 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Oper\_R | 0.001628685 |
| SupraMarginal\_R | Frontal\_Sup\_Orb\_L | 0.001628671 |
| Temporal\_Mid\_R | SupraMarginal\_R | 0.001628475 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Oper\_L | 0.00162795 |
| Cerebelum\_8\_L | Cerebelum\_Crus1\_R | 0.001627533 |
| Cerebelum\_9\_R | Temporal\_Pole\_Mid\_R | 0.001627429 |
| Cerebelum\_10\_R | Insula\_R | 0.001626601 |
| Precuneus\_L | Frontal\_Mid\_L | 0.00162595 |
| Putamen\_R | Frontal\_Sup\_Medial\_L | 0.00162551 |
| Supp\_Motor\_Area\_R | Frontal\_Sup\_Orb\_L | 0.001624939 |
| Cerebelum\_9\_L | Temporal\_Pole\_Mid\_R | 0.001623786 |
| Hippocampus\_L | Cingulum\_Post\_R | 0.001621564 |
| Temporal\_Mid\_R | Hippocampus\_L | 0.001621371 |
| Vermis\_10 | Temporal\_Mid\_R | 0.001621283 |
| Amygdala\_R | Frontal\_Inf\_Orb\_L | 0.001620748 |
| Putamen\_L | Postcentral\_L | 0.001620628 |
| Putamen\_L | Postcentral\_R | 0.001620307 |
| Occipital\_Mid\_L | Rectus\_L | 0.001620269 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_R | 0.001619956 |
| Parietal\_Sup\_L | Postcentral\_R | 0.001619265 |
| Postcentral\_R | Precentral\_L | 0.001618859 |
| Cerebelum\_8\_R | Cingulum\_Mid\_R | 0.001618397 |
| ParaHippocampal\_L | Cingulum\_Ant\_L | 0.001617853 |
| Cerebelum\_Crus2\_L | Occipital\_Mid\_L | 0.001616306 |
| Temporal\_Inf\_R | Pallidum\_R | 0.001616237 |
| Cerebelum\_8\_L | Putamen\_L | 0.001615689 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Ant\_R | 0.001614506 |
| Cerebelum\_10\_L | Postcentral\_L | 0.001614503 |
| Occipital\_Mid\_R | Cingulum\_Ant\_L | 0.001614195 |
| Cerebelum\_8\_R | Supp\_Motor\_Area\_L | 0.001613977 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_Orb\_L | 0.001613867 |
| Vermis\_7 | Occipital\_Inf\_L | 0.001612069 |
| Cerebelum\_Crus1\_R | Fusiform\_R | 0.001609604 |
| SupraMarginal\_R | ParaHippocampal\_R | 0.001609578 |
| Caudate\_L | Rolandic\_Oper\_R | 0.00160906 |
| Vermis\_1\_2 | Cerebelum\_3\_R | 0.00160844 |
| Occipital\_Mid\_L | Hippocampus\_R | 0.001607952 |
| Caudate\_L | Supp\_Motor\_Area\_R | 0.001607908 |
| Temporal\_Sup\_R | Frontal\_Sup\_L | 0.001607179 |
| Cerebelum\_7b\_R | Rectus\_R | 0.001606194 |
| Vermis\_1\_2 | Temporal\_Inf\_R | 0.001605254 |
| Heschl\_L | Angular\_R | 0.001603847 |
| Heschl\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001602226 |
| Temporal\_Inf\_L | Lingual\_R | 0.001601371 |
| Cerebelum\_10\_L | Frontal\_Sup\_Medial\_R | 0.001600029 |
| Calcarine\_R | Frontal\_Sup\_R | 0.001599477 |
| Cerebelum\_8\_L | Angular\_L | 0.001598976 |
| Caudate\_L | Frontal\_Sup\_L | 0.001598541 |
| Cerebelum\_Crus2\_L | Postcentral\_R | 0.001598514 |
| Cerebelum\_3\_R | Calcarine\_L | 0.001597854 |
| Putamen\_R | Fusiform\_L | 0.001597218 |
| Parietal\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.001597153 |
| Cerebelum\_8\_L | Occipital\_Inf\_R | 0.001596476 |
| Heschl\_R | Occipital\_Inf\_L | 0.001595303 |
| Temporal\_Mid\_L | Insula\_L | 0.001594864 |
| ParaHippocampal\_R | Frontal\_Inf\_Tri\_L | 0.001594318 |
| Amygdala\_L | Rectus\_R | 0.001594112 |
| Thalamus\_R | Precentral\_R | 0.00159389 |
| Temporal\_Pole\_Sup\_L | Putamen\_L | 0.001593525 |
| Temporal\_Pole\_Sup\_R | Precuneus\_R | 0.001593241 |
| Temporal\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.001592441 |
| Cerebelum\_6\_R | Lingual\_L | 0.001591734 |
| Putamen\_L | Lingual\_R | 0.001591548 |
| Cuneus\_L | Hippocampus\_R | 0.001591233 |
| Temporal\_Inf\_R | Hippocampus\_L | 0.001589964 |
| Hippocampus\_R | Insula\_R | 0.001589813 |
| Pallidum\_L | Parietal\_Sup\_R | 0.001589743 |
| Paracentral\_Lobule\_R | Supp\_Motor\_Area\_L | 0.001589697 |
| Cerebelum\_10\_L | ParaHippocampal\_R | 0.001588514 |
| Caudate\_L | Paracentral\_Lobule\_L | 0.001588153 |
| Fusiform\_L | Hippocampus\_R | 0.001586634 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Tri\_R | 0.001586244 |
| Amygdala\_L | Cingulum\_Post\_L | 0.001585475 |
| Vermis\_4\_5 | Occipital\_Mid\_R | 0.001584846 |
| Cerebelum\_3\_R | Precuneus\_L | 0.001584382 |
| Cerebelum\_9\_R | Cingulum\_Mid\_R | 0.001584076 |
| SupraMarginal\_L | Frontal\_Inf\_Orb\_L | 0.001583124 |
| Paracentral\_Lobule\_R | Occipital\_Inf\_R | 0.001582991 |
| Frontal\_Inf\_Orb\_L | Precentral\_L | 0.001582524 |
| Paracentral\_Lobule\_R | Cingulum\_Post\_L | 0.001582282 |
| Heschl\_R | Precuneus\_R | 0.001581566 |
| Amygdala\_L | ParaHippocampal\_L | 0.001580661 |
| Cerebelum\_Crus2\_L | Cingulum\_Ant\_R | 0.001580224 |
| Vermis\_8 | Cerebelum\_Crus1\_L | 0.001579899 |
| Temporal\_Sup\_R | Rectus\_L | 0.001579612 |
| Putamen\_L | Cuneus\_L | 0.001579416 |
| Cerebelum\_7b\_L | Frontal\_Mid\_R | 0.001578801 |
| Rectus\_R | Frontal\_Inf\_Tri\_R | 0.001577494 |
| Amygdala\_L | Frontal\_Inf\_Tri\_R | 0.001577465 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_Orb\_R | 0.00157695 |
| Insula\_R | Rolandic\_Oper\_R | 0.001575836 |
| Temporal\_Sup\_L | Precentral\_R | 0.001575525 |
| ParaHippocampal\_R | Frontal\_Sup\_Orb\_L | 0.001574512 |
| Cerebelum\_6\_L | Frontal\_Sup\_Medial\_L | 0.001574445 |
| Postcentral\_L | Hippocampus\_R | 0.001573993 |
| Temporal\_Pole\_Mid\_L | Insula\_R | 0.001573336 |
| Cerebelum\_6\_L | Cuneus\_L | 0.001572871 |
| Cingulum\_Mid\_L | Precentral\_L | 0.001572636 |
| Cerebelum\_Crus1\_R | ParaHippocampal\_R | 0.001571933 |
| Cerebelum\_Crus2\_L | Pallidum\_L | 0.001571739 |
| Temporal\_Inf\_L | Frontal\_Sup\_Orb\_R | 0.001571671 |
| Parietal\_Inf\_R | Frontal\_Sup\_Orb\_L | 0.00157121 |
| Cerebelum\_8\_L | Temporal\_Mid\_R | 0.001571146 |
| Vermis\_1\_2 | Hippocampus\_L | 0.001571127 |
| Occipital\_Inf\_R | Insula\_L | 0.001570502 |
| Pallidum\_R | Precentral\_L | 0.001570376 |
| Cerebelum\_6\_L | Temporal\_Mid\_L | 0.001568905 |
| Precuneus\_L | Cingulum\_Mid\_R | 0.001568627 |
| Cerebelum\_Crus2\_R | SupraMarginal\_R | 0.001568275 |
| Thalamus\_L | Postcentral\_R | 0.001567978 |
| Cerebelum\_6\_L | Fusiform\_L | 0.001567847 |
| Temporal\_Pole\_Sup\_R | Lingual\_L | 0.001567819 |
| Caudate\_R | Frontal\_Sup\_Orb\_R | 0.001566176 |
| Occipital\_Sup\_R | Cingulum\_Ant\_L | 0.001566143 |
| Cerebelum\_3\_L | Occipital\_Sup\_L | 0.001565769 |
| Frontal\_Sup\_Medial\_L | Supp\_Motor\_Area\_L | 0.001565745 |
| Cerebelum\_4\_5\_R | Precentral\_L | 0.001565412 |
| Cerebelum\_8\_L | Temporal\_Pole\_Mid\_L | 0.00156525 |
| Temporal\_Sup\_L | Angular\_R | 0.001563471 |
| Vermis\_8 | Temporal\_Mid\_R | 0.001562357 |
| Vermis\_9 | Parietal\_Sup\_R | 0.001561776 |
| Occipital\_Inf\_R | Precentral\_L | 0.001561674 |
| Vermis\_7 | Frontal\_Sup\_Medial\_L | 0.001560595 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Orb\_R | 0.001560541 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_Medial\_L | 0.001560525 |
| Occipital\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.00155975 |
| Parietal\_Inf\_R | Postcentral\_R | 0.001558961 |
| Occipital\_Inf\_R | ParaHippocampal\_R | 0.001558446 |
| Occipital\_Inf\_L | Hippocampus\_L | 0.001556623 |
| Vermis\_9 | Angular\_R | 0.001556591 |
| Cerebelum\_3\_R | Temporal\_Pole\_Mid\_L | 0.001555139 |
| Putamen\_L | Cingulum\_Mid\_L | 0.001554725 |
| Temporal\_Pole\_Sup\_L | Occipital\_Inf\_L | 0.001553641 |
| Vermis\_4\_5 | Rectus\_R | 0.001553558 |
| Olfactory\_R | Rolandic\_Oper\_R | 0.001552776 |
| Temporal\_Inf\_R | Cingulum\_Ant\_R | 0.001549956 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_Orb\_L | 0.001548535 |
| Temporal\_Mid\_L | Cuneus\_R | 0.001548253 |
| Postcentral\_R | Occipital\_Sup\_R | 0.001547601 |
| Parietal\_Inf\_L | Postcentral\_L | 0.001547039 |
| Temporal\_Inf\_L | Frontal\_Inf\_Oper\_L | 0.001546863 |
| Precuneus\_L | Rolandic\_Oper\_L | 0.001546574 |
| Rectus\_L | Supp\_Motor\_Area\_R | 0.001546314 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_Orb\_L | 0.001544436 |
| Occipital\_Sup\_L | Precentral\_L | 0.00154317 |
| SupraMarginal\_L | Occipital\_Mid\_L | 0.001541537 |
| Vermis\_9 | Frontal\_Inf\_Oper\_L | 0.001539973 |
| Precuneus\_R | Lingual\_R | 0.001538761 |
| Cerebelum\_3\_R | Frontal\_Inf\_Orb\_L | 0.001538672 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Tri\_R | 0.001538652 |
| Cerebelum\_Crus1\_L | Cingulum\_Ant\_R | 0.001538132 |
| SupraMarginal\_L | Frontal\_Inf\_Tri\_L | 0.00153739 |
| Cerebelum\_6\_R | Precuneus\_L | 0.001536285 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001536196 |
| Temporal\_Pole\_Mid\_L | Supp\_Motor\_Area\_R | 0.001535601 |
| Parietal\_Sup\_L | Fusiform\_R | 0.001534669 |
| Vermis\_7 | Cerebelum\_Crus2\_L | 0.001534617 |
| Temporal\_Pole\_Sup\_L | Paracentral\_Lobule\_L | 0.001534102 |
| Vermis\_1\_2 | Cerebelum\_8\_L | 0.001533049 |
| Cerebelum\_8\_R | Temporal\_Inf\_L | 0.00153208 |
| Postcentral\_L | Frontal\_Inf\_Tri\_R | 0.001531845 |
| Temporal\_Inf\_L | Fusiform\_R | 0.001529701 |
| Postcentral\_L | Calcarine\_L | 0.001529408 |
| Angular\_R | Fusiform\_L | 0.001529191 |
| Cerebelum\_10\_L | Occipital\_Inf\_L | 0.001529185 |
| Cerebelum\_Crus1\_L | Occipital\_Mid\_R | 0.001528594 |
| Cerebelum\_10\_L | Cerebelum\_Crus1\_R | 0.001527772 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Tri\_L | 0.001526605 |
| Heschl\_L | Frontal\_Inf\_Oper\_R | 0.001526581 |
| Temporal\_Pole\_Sup\_R | Occipital\_Sup\_L | 0.001526014 |
| SupraMarginal\_L | Frontal\_Sup\_Medial\_L | 0.00152529 |
| Cerebelum\_10\_L | Temporal\_Sup\_L | 0.001525157 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Orb\_L | 0.001524167 |
| Putamen\_R | Lingual\_R | 0.001523836 |
| Cerebelum\_8\_L | Frontal\_Mid\_L | 0.001523823 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_Orb\_L | 0.001523647 |
| Cerebelum\_4\_5\_L | Fusiform\_L | 0.001523567 |
| Vermis\_10 | Fusiform\_L | 0.001521904 |
| Fusiform\_L | Frontal\_Mid\_L | 0.001521806 |
| Cingulum\_Mid\_R | Rolandic\_Oper\_R | 0.001521625 |
| Cerebelum\_Crus1\_L | Frontal\_Inf\_Orb\_R | 0.001521561 |
| Parietal\_Sup\_R | Fusiform\_L | 0.001521506 |
| Cingulum\_Ant\_R | Insula\_L | 0.001521444 |
| Paracentral\_Lobule\_L | SupraMarginal\_R | 0.001520608 |
| Cerebelum\_3\_R | Hippocampus\_R | 0.00152032 |
| Cerebelum\_Crus2\_R | Cingulum\_Ant\_L | 0.001519819 |
| Cerebelum\_Crus2\_L | Thalamus\_R | 0.001519647 |
| Rectus\_R | Frontal\_Inf\_Orb\_L | 0.001518944 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.00151819 |
| Cerebelum\_7b\_R | ParaHippocampal\_R | 0.001518096 |
| Vermis\_8 | Rolandic\_Oper\_L | 0.001517286 |
| Temporal\_Mid\_L | Caudate\_R | 0.001516901 |
| Cerebelum\_8\_L | Heschl\_R | 0.001516426 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_R | 0.001515631 |
| Cerebelum\_10\_L | Pallidum\_L | 0.001514702 |
| Vermis\_3 | ParaHippocampal\_R | 0.001514154 |
| Occipital\_Sup\_R | Cingulum\_Post\_L | 0.001513774 |
| Angular\_L | Calcarine\_L | 0.00151375 |
| Cerebelum\_10\_L | Cingulum\_Ant\_L | 0.001513165 |
| Temporal\_Pole\_Sup\_R | Cuneus\_R | 0.001512519 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Mid\_L | 0.001511664 |
| Precuneus\_L | Calcarine\_L | 0.001511255 |
| Temporal\_Mid\_L | Parietal\_Inf\_R | 0.001511228 |
| Cerebelum\_7b\_R | Insula\_R | 0.00151122 |
| Vermis\_10 | Frontal\_Sup\_Medial\_L | 0.001510914 |
| Vermis\_8 | Temporal\_Pole\_Sup\_L | 0.001510357 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_Orb\_L | 0.001510309 |
| Cerebelum\_6\_R | Paracentral\_Lobule\_R | 0.001510192 |
| Rolandic\_Oper\_L | Frontal\_Sup\_Orb\_R | 0.001509705 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_R | 0.001509699 |
| Parietal\_Inf\_L | Hippocampus\_L | 0.001509525 |
| Vermis\_6 | Temporal\_Pole\_Sup\_L | 0.001509472 |
| Pallidum\_L | Insula\_L | 0.001509415 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Orb\_L | 0.001509089 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Tri\_R | 0.001508803 |
| Calcarine\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001508721 |
| Vermis\_9 | Frontal\_Mid\_Orb\_Medial\_L | 0.001508008 |
| Cerebelum\_7b\_L | Frontal\_Sup\_Orb\_L | 0.001507411 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Oper\_R | 0.001507017 |
| Cerebelum\_10\_L | Insula\_R | 0.001506615 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_R | 0.001506533 |
| Temporal\_Inf\_R | Angular\_R | 0.001506194 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.001504411 |
| Cerebelum\_9\_L | Putamen\_R | 0.001502839 |
| Putamen\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001501272 |
| Pallidum\_R | Occipital\_Inf\_L | 0.001501041 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.001500935 |
| Heschl\_R | Cingulum\_Post\_L | 0.001499254 |
| Precuneus\_L | Frontal\_Inf\_Oper\_L | 0.001498239 |
| Angular\_L | Frontal\_Inf\_Oper\_L | 0.00149686 |
| SupraMarginal\_L | Occipital\_Sup\_L | 0.001496391 |
| Vermis\_10 | Temporal\_Inf\_R | 0.001495605 |
| Vermis\_6 | Insula\_L | 0.001495242 |
| Cerebelum\_Crus1\_L | Supp\_Motor\_Area\_L | 0.001494865 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Tri\_R | 0.001494587 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00149308 |
| Precuneus\_L | ParaHippocampal\_R | 0.001492586 |
| Occipital\_Sup\_L | Insula\_R | 0.001492547 |
| Frontal\_Sup\_Orb\_R | Precentral\_L | 0.001491895 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001491864 |
| Cerebelum\_10\_L | Temporal\_Mid\_R | 0.001491202 |
| Putamen\_L | Parietal\_Sup\_R | 0.001490257 |
| Pallidum\_R | Amygdala\_R | 0.001489303 |
| Pallidum\_R | Rolandic\_Oper\_L | 0.001488293 |
| Lingual\_L | Frontal\_Inf\_Oper\_L | 0.0014881 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Post\_L | 0.001486933 |
| Temporal\_Inf\_L | Pallidum\_L | 0.001486147 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_L | 0.001485937 |
| Cerebelum\_10\_R | Temporal\_Sup\_R | 0.001485627 |
| Occipital\_Mid\_L | Cingulum\_Mid\_L | 0.001485141 |
| Calcarine\_R | Supp\_Motor\_Area\_R | 0.001483949 |
| Temporal\_Sup\_R | Hippocampus\_L | 0.0014819 |
| Occipital\_Sup\_R | ParaHippocampal\_L | 0.001481693 |
| Parietal\_Inf\_L | Occipital\_Mid\_R | 0.001480284 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001479641 |
| Heschl\_R | Cingulum\_Post\_R | 0.001479282 |
| Supp\_Motor\_Area\_R | Precentral\_L | 0.001478682 |
| Occipital\_Mid\_L | Insula\_L | 0.001478453 |
| Vermis\_3 | Cerebelum\_6\_L | 0.001477301 |
| Supp\_Motor\_Area\_R | Supp\_Motor\_Area\_L | 0.001477199 |
| Caudate\_L | Occipital\_Mid\_R | 0.001475339 |
| Vermis\_8 | Postcentral\_R | 0.001472778 |
| Cerebelum\_Crus1\_L | Frontal\_Mid\_L | 0.001472732 |
| Cerebelum\_6\_R | Temporal\_Pole\_Sup\_R | 0.001472464 |
| Caudate\_L | Precentral\_R | 0.00147048 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001470034 |
| Cerebelum\_6\_R | Cingulum\_Mid\_R | 0.001469717 |
| Occipital\_Mid\_R | Calcarine\_L | 0.00146954 |
| Pallidum\_L | Angular\_L | 0.001469155 |
| Cerebelum\_9\_R | Cerebelum\_Crus2\_L | 0.00146812 |
| Cerebelum\_Crus1\_R | Olfactory\_L | 0.001467897 |
| Precuneus\_L | Postcentral\_L | 0.001467744 |
| Cerebelum\_9\_R | Rolandic\_Oper\_L | 0.00146749 |
| Cingulum\_Post\_R | Cingulum\_Ant\_L | 0.001466868 |
| Cerebelum\_6\_L | Cerebelum\_Crus1\_R | 0.001465847 |
| Vermis\_7 | Cerebelum\_9\_L | 0.001465543 |
| Occipital\_Inf\_L | Rolandic\_Oper\_L | 0.001465157 |
| Cerebelum\_7b\_L | Cerebelum\_4\_5\_L | 0.001464542 |
| Vermis\_7 | Frontal\_Mid\_R | 0.001464535 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Sup\_L | 0.001462344 |
| Calcarine\_L | Frontal\_Sup\_Medial\_L | 0.001462164 |
| Paracentral\_Lobule\_L | Cingulum\_Post\_R | 0.00146209 |
| Temporal\_Sup\_R | Caudate\_R | 0.001461061 |
| Rectus\_L | Frontal\_Inf\_Oper\_L | 0.001460158 |
| Pallidum\_L | Frontal\_Mid\_L | 0.001459952 |
| Cerebelum\_Crus2\_R | Caudate\_R | 0.001459044 |
| Temporal\_Inf\_R | Parietal\_Inf\_L | 0.001458215 |
| Putamen\_L | Cingulum\_Ant\_R | 0.001457988 |
| Vermis\_8 | Occipital\_Sup\_L | 0.001457015 |
| Cingulum\_Ant\_R | Precentral\_R | 0.001456851 |
| Cerebelum\_10\_R | Postcentral\_L | 0.001456833 |
| Paracentral\_Lobule\_R | Hippocampus\_R | 0.001456525 |
| Cerebelum\_3\_R | Cerebelum\_Crus2\_L | 0.001455833 |
| Cerebelum\_8\_L | Lingual\_L | 0.001455699 |
| Cerebelum\_3\_R | Hippocampus\_L | 0.001455593 |
| Cerebelum\_10\_L | Temporal\_Pole\_Mid\_L | 0.001455402 |
| SupraMarginal\_R | Amygdala\_R | 0.001455274 |
| Postcentral\_L | Cingulum\_Ant\_R | 0.001454951 |
| Cerebelum\_10\_R | Temporal\_Mid\_L | 0.001454741 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Sup\_L | 0.001454383 |
| Vermis\_4\_5 | Parietal\_Sup\_R | 0.001454127 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_L | 0.001453923 |
| Frontal\_Inf\_Orb\_R | Precentral\_L | 0.00145289 |
| Amygdala\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001450319 |
| Temporal\_Inf\_R | Rolandic\_Oper\_L | 0.001450316 |
| Precuneus\_L | Occipital\_Inf\_L | 0.00144994 |
| Temporal\_Inf\_R | Paracentral\_Lobule\_L | 0.001449791 |
| ParaHippocampal\_L | Precentral\_R | 0.00144928 |
| Temporal\_Inf\_R | Calcarine\_L | 0.001449262 |
| Vermis\_8 | Paracentral\_Lobule\_L | 0.001449132 |
| Cerebelum\_3\_L | Occipital\_Sup\_R | 0.001448114 |
| Paracentral\_Lobule\_L | Postcentral\_R | 0.0014475 |
| Cerebelum\_8\_L | Insula\_L | 0.001447372 |
| Cerebelum\_6\_L | Angular\_R | 0.001446021 |
| Cerebelum\_Crus2\_L | Cingulum\_Mid\_L | 0.001445774 |
| Cerebelum\_4\_5\_R | Temporal\_Inf\_R | 0.001445496 |
| Cingulum\_Mid\_L | Frontal\_Mid\_L | 0.001445441 |
| Cerebelum\_7b\_L | Heschl\_R | 0.001444987 |
| Cingulum\_Post\_R | Insula\_L | 0.001444859 |
| Cerebelum\_8\_L | Frontal\_Sup\_Orb\_R | 0.001444178 |
| SupraMarginal\_R | Fusiform\_R | 0.00144298 |
| Caudate\_L | Lingual\_R | 0.00144262 |
| Temporal\_Mid\_R | Heschl\_L | 0.001441722 |
| Cerebelum\_3\_L | Occipital\_Mid\_R | 0.001441047 |
| Cuneus\_L | Frontal\_Sup\_Orb\_R | 0.001440761 |
| Fusiform\_R | Rectus\_R | 0.001440701 |
| Temporal\_Sup\_R | ParaHippocampal\_R | 0.001440053 |
| Cerebelum\_8\_R | Cerebelum\_Crus2\_L | 0.001439809 |
| Thalamus\_L | Frontal\_Inf\_Oper\_R | 0.001439046 |
| Cerebelum\_Crus1\_R | Precentral\_R | 0.001438909 |
| Temporal\_Pole\_Mid\_R | Occipital\_Inf\_R | 0.001438902 |
| Temporal\_Pole\_Mid\_L | Olfactory\_L | 0.001438725 |
| Cerebelum\_9\_R | Olfactory\_L | 0.001437873 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Ant\_L | 0.001436697 |
| Temporal\_Mid\_L | SupraMarginal\_L | 0.001433885 |
| Temporal\_Mid\_L | Hippocampus\_L | 0.001433844 |
| Putamen\_R | Frontal\_Sup\_Medial\_R | 0.001433014 |
| Parietal\_Inf\_R | Insula\_R | 0.001432488 |
| Occipital\_Mid\_R | Hippocampus\_L | 0.001432302 |
| Putamen\_L | Hippocampus\_R | 0.001431172 |
| Parietal\_Sup\_R | Calcarine\_R | 0.001430478 |
| Cuneus\_L | Frontal\_Mid\_Orb\_R | 0.001429968 |
| Cerebelum\_Crus2\_L | Rectus\_R | 0.001429777 |
| Heschl\_L | Precentral\_R | 0.001429776 |
| Cuneus\_R | Rectus\_R | 0.001427792 |
| Fusiform\_R | Frontal\_Inf\_Oper\_L | 0.001426555 |
| Paracentral\_Lobule\_L | Angular\_L | 0.00142539 |
| Vermis\_4\_5 | Rectus\_L | 0.001425201 |
| Thalamus\_L | Cingulum\_Mid\_L | 0.001424526 |
| Caudate\_R | Precentral\_L | 0.001423984 |
| Temporal\_Sup\_R | Hippocampus\_R | 0.001423568 |
| Vermis\_6 | Temporal\_Sup\_R | 0.00142329 |
| Temporal\_Sup\_R | Thalamus\_L | 0.001422914 |
| Cerebelum\_10\_L | Frontal\_Mid\_L | 0.001420728 |
| Occipital\_Inf\_L | Calcarine\_R | 0.001420101 |
| Occipital\_Inf\_L | Rolandic\_Oper\_R | 0.001417908 |
| Putamen\_R | Frontal\_Mid\_R | 0.001417326 |
| Lingual\_L | Amygdala\_L | 0.001417297 |
| Postcentral\_L | Cingulum\_Ant\_L | 0.00141726 |
| Temporal\_Mid\_L | Frontal\_Mid\_R | 0.001416069 |
| Cerebelum\_3\_R | Angular\_L | 0.001415516 |
| Vermis\_10 | Hippocampus\_R | 0.001414697 |
| Cerebelum\_9\_L | Parietal\_Sup\_R | 0.001414273 |
| Vermis\_7 | Frontal\_Inf\_Oper\_R | 0.00141421 |
| SupraMarginal\_R | Cingulum\_Mid\_L | 0.001414185 |
| Vermis\_3 | Cerebelum\_Crus1\_L | 0.001413854 |
| Cerebelum\_6\_R | Cerebelum\_4\_5\_L | 0.001413672 |
| Temporal\_Mid\_L | Paracentral\_Lobule\_L | 0.00141356 |
| Vermis\_4\_5 | Cerebelum\_6\_R | 0.001413101 |
| Cerebelum\_10\_L | Paracentral\_Lobule\_R | 0.001411323 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_Orb\_R | 0.001411221 |
| Temporal\_Sup\_L | Heschl\_R | 0.00141111 |
| Vermis\_7 | Putamen\_R | 0.001410966 |
| Cerebelum\_6\_R | Olfactory\_L | 0.001410955 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_R | 0.001410919 |
| Putamen\_L | Lingual\_L | 0.001410375 |
| Cerebelum\_3\_R | Cingulum\_Mid\_R | 0.001410339 |
| Temporal\_Pole\_Sup\_R | Rolandic\_Oper\_R | 0.001410138 |
| Cerebelum\_10\_R | SupraMarginal\_R | 0.001409572 |
| Cerebelum\_10\_R | Cuneus\_R | 0.001409461 |
| Precuneus\_L | Occipital\_Sup\_L | 0.001409294 |
| Vermis\_9 | Cingulum\_Mid\_R | 0.001408044 |
| Cerebelum\_Crus2\_L | Temporal\_Sup\_R | 0.001407773 |
| Rolandic\_Oper\_L | Frontal\_Mid\_L | 0.001407627 |
| Temporal\_Sup\_L | Cuneus\_R | 0.001407017 |
| Pallidum\_L | Occipital\_Sup\_L | 0.001406408 |
| Heschl\_R | Frontal\_Sup\_L | 0.001406142 |
| Occipital\_Inf\_L | Cingulum\_Mid\_R | 0.001405643 |
| Vermis\_3 | Frontal\_Inf\_Tri\_R | 0.001403736 |
| Cerebelum\_Crus1\_L | Paracentral\_Lobule\_L | 0.00140358 |
| Postcentral\_R | Frontal\_Mid\_Orb\_R | 0.001403156 |
| Angular\_R | Supp\_Motor\_Area\_R | 0.001403119 |
| Cerebelum\_4\_5\_L | Caudate\_R | 0.00140257 |
| Calcarine\_R | Precentral\_L | 0.001402147 |
| Precuneus\_R | Parietal\_Sup\_R | 0.001400874 |
| Vermis\_9 | Cerebelum\_3\_L | 0.001400786 |
| Precuneus\_R | Cingulum\_Mid\_L | 0.001399946 |
| Cerebelum\_10\_R | Precentral\_R | 0.001399891 |
| Cerebelum\_6\_L | Precuneus\_R | 0.001399439 |
| Caudate\_R | ParaHippocampal\_R | 0.001397765 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Oper\_L | 0.001396881 |
| SupraMarginal\_R | Cingulum\_Post\_L | 0.001395848 |
| Cerebelum\_4\_5\_L | Cingulum\_Ant\_R | 0.00139583 |
| Cerebelum\_4\_5\_R | SupraMarginal\_L | 0.001395773 |
| Vermis\_6 | Angular\_L | 0.001395133 |
| SupraMarginal\_L | Frontal\_Inf\_Oper\_L | 0.00139509 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.001394953 |
| Cerebelum\_9\_R | Parietal\_Inf\_L | 0.001394357 |
| Caudate\_R | Lingual\_R | 0.001393205 |
| Heschl\_R | Frontal\_Inf\_Tri\_R | 0.001392404 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Orb\_R | 0.001392129 |
| Lingual\_R | Frontal\_Inf\_Oper\_L | 0.001392053 |
| Cerebelum\_6\_R | SupraMarginal\_R | 0.001391802 |
| Cerebelum\_10\_L | Cerebelum\_Crus2\_R | 0.001391184 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001389857 |
| Heschl\_R | Precentral\_L | 0.001389284 |
| Cerebelum\_Crus2\_L | Rolandic\_Oper\_R | 0.001388477 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_L | 0.001387322 |
| Paracentral\_Lobule\_L | Cingulum\_Post\_L | 0.001387113 |
| Cerebelum\_9\_L | Precentral\_R | 0.001387018 |
| Vermis\_9 | Temporal\_Mid\_L | 0.001386468 |
| Hippocampus\_R | Cingulum\_Ant\_R | 0.001386381 |
| Parietal\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.00138626 |
| Parietal\_Sup\_R | Occipital\_Inf\_L | 0.001386147 |
| Cingulum\_Ant\_L | Frontal\_Sup\_L | 0.001385988 |
| Cerebelum\_3\_R | Precuneus\_R | 0.001385856 |
| Cerebelum\_9\_L | Frontal\_Inf\_Orb\_L | 0.001385789 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Tri\_R | 0.001384867 |
| Cerebelum\_4\_5\_R | ParaHippocampal\_R | 0.001384499 |
| Temporal\_Pole\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.001383772 |
| Calcarine\_R | Frontal\_Inf\_Oper\_R | 0.001383352 |
| Vermis\_6 | Paracentral\_Lobule\_L | 0.001383345 |
| Cerebelum\_9\_R | Insula\_R | 0.00138318 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.001382925 |
| Vermis\_9 | Paracentral\_Lobule\_L | 0.001382204 |
| Parietal\_Sup\_R | Amygdala\_L | 0.001382009 |
| Insula\_R | Rectus\_L | 0.001381699 |
| Heschl\_L | Supp\_Motor\_Area\_L | 0.001379657 |
| Cerebelum\_9\_R | Cerebelum\_8\_L | 0.001379397 |
| Paracentral\_Lobule\_R | Precuneus\_R | 0.001379102 |
| Vermis\_6 | Cerebelum\_7b\_R | 0.001377608 |
| Cerebelum\_3\_L | Temporal\_Inf\_L | 0.001377537 |
| Occipital\_Mid\_R | Frontal\_Sup\_R | 0.00137604 |
| Calcarine\_L | Frontal\_Inf\_Orb\_R | 0.001375681 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.001375094 |
| Temporal\_Pole\_Mid\_R | Temporal\_Mid\_R | 0.001374274 |
| Cerebelum\_7b\_R | Temporal\_Pole\_Sup\_L | 0.001373862 |
| Amygdala\_R | Cingulum\_Post\_L | 0.001372696 |
| Putamen\_R | Frontal\_Sup\_Orb\_R | 0.001372343 |
| Postcentral\_L | Frontal\_Mid\_Orb\_L | 0.001372088 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Orb\_L | 0.001371694 |
| Postcentral\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001371282 |
| Cerebelum\_3\_R | Temporal\_Mid\_R | 0.001371222 |
| Angular\_L | ParaHippocampal\_R | 0.001371202 |
| Vermis\_10 | Heschl\_R | 0.001371087 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.001371026 |
| Thalamus\_L | Occipital\_Sup\_L | 0.001370627 |
| Heschl\_L | SupraMarginal\_L | 0.001370479 |
| Cerebelum\_8\_L | Insula\_R | 0.001370436 |
| Cerebelum\_10\_L | Supp\_Motor\_Area\_R | 0.001370101 |
| Cerebelum\_9\_L | Putamen\_L | 0.001369461 |
| Vermis\_6 | Vermis\_4\_5 | 0.001368696 |
| Paracentral\_Lobule\_R | ParaHippocampal\_R | 0.001368248 |
| Angular\_R | Supp\_Motor\_Area\_L | 0.001367783 |
| Fusiform\_L | Supp\_Motor\_Area\_L | 0.001366959 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Tri\_R | 0.001366716 |
| Thalamus\_R | Parietal\_Inf\_R | 0.001365969 |
| Pallidum\_L | Cingulum\_Ant\_L | 0.001365756 |
| Cingulum\_Post\_L | Precentral\_R | 0.00136558 |
| Frontal\_Mid\_Orb\_Medial\_R | Precentral\_L | 0.001364926 |
| Paracentral\_Lobule\_R | Occipital\_Sup\_R | 0.001364816 |
| Postcentral\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001364388 |
| Vermis\_10 | Temporal\_Pole\_Mid\_R | 0.001364275 |
| Vermis\_10 | Frontal\_Sup\_L | 0.001364162 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_L | 0.001363711 |
| Heschl\_L | Frontal\_Mid\_Orb\_R | 0.001363526 |
| Parietal\_Sup\_R | Frontal\_Inf\_Orb\_R | 0.001363523 |
| Occipital\_Sup\_L | Amygdala\_L | 0.001361966 |
| Cingulum\_Ant\_L | Precentral\_L | 0.001361534 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_R | 0.001360551 |
| Parietal\_Inf\_L | Rectus\_R | 0.001360134 |
| Cerebelum\_4\_5\_L | Angular\_L | 0.00135993 |
| Vermis\_7 | Supp\_Motor\_Area\_R | 0.001359215 |
| Vermis\_3 | Cerebelum\_7b\_L | 0.001358942 |
| Cerebelum\_8\_R | Temporal\_Pole\_Sup\_R | 0.001358793 |
| Putamen\_R | Cingulum\_Ant\_R | 0.001358546 |
| Postcentral\_R | Frontal\_Sup\_L | 0.001358338 |
| Cerebelum\_8\_R | Occipital\_Inf\_R | 0.001358295 |
| Temporal\_Inf\_R | ParaHippocampal\_L | 0.001357253 |
| Olfactory\_L | Frontal\_Inf\_Orb\_L | 0.001356298 |
| Precuneus\_R | Cingulum\_Post\_L | 0.00135586 |
| Vermis\_4\_5 | Cingulum\_Mid\_L | 0.001355566 |
| Cerebelum\_8\_L | Cerebelum\_6\_L | 0.001355475 |
| Temporal\_Sup\_L | Calcarine\_L | 0.001353111 |
| Calcarine\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001351923 |
| Paracentral\_Lobule\_R | Cingulum\_Mid\_L | 0.00135183 |
| Caudate\_L | Cuneus\_R | 0.001350589 |
| Cerebelum\_9\_R | Cerebelum\_Crus1\_L | 0.001350418 |
| Temporal\_Mid\_L | ParaHippocampal\_L | 0.001349515 |
| Vermis\_10 | Lingual\_L | 0.001348892 |
| Temporal\_Inf\_L | Temporal\_Pole\_Mid\_L | 0.001348137 |
| Cerebelum\_Crus2\_R | Rectus\_L | 0.001346954 |
| Vermis\_1\_2 | Supp\_Motor\_Area\_L | 0.001344584 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Orb\_R | 0.001344294 |
| Pallidum\_L | Occipital\_Inf\_R | 0.001344272 |
| Temporal\_Mid\_R | Temporal\_Sup\_L | 0.001343046 |
| Olfactory\_R | Frontal\_Sup\_Orb\_R | 0.00134287 |
| Vermis\_7 | Frontal\_Inf\_Oper\_L | 0.001341915 |
| Pallidum\_R | Rolandic\_Oper\_R | 0.001340271 |
| Cerebelum\_Crus2\_R | Temporal\_Pole\_Mid\_L | 0.001340068 |
| Temporal\_Inf\_R | Precuneus\_L | 0.001339326 |
| Thalamus\_R | Amygdala\_R | 0.001338136 |
| Vermis\_6 | Frontal\_Mid\_Orb\_R | 0.001338066 |
| Vermis\_9 | Cerebelum\_10\_L | 0.001337697 |
| Cerebelum\_3\_R | Heschl\_R | 0.001336953 |
| Temporal\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.001335451 |
| Cerebelum\_4\_5\_L | Postcentral\_R | 0.001334785 |
| Precuneus\_R | Calcarine\_L | 0.001334672 |
| Putamen\_R | Frontal\_Inf\_Orb\_R | 0.001334218 |
| Vermis\_8 | Supp\_Motor\_Area\_L | 0.001334051 |
| Cerebelum\_3\_L | Hippocampus\_L | 0.001333686 |
| Occipital\_Mid\_R | Frontal\_Sup\_Orb\_L | 0.001333361 |
| Fusiform\_R | ParaHippocampal\_L | 0.001332891 |
| Cerebelum\_10\_R | Cerebelum\_6\_R | 0.001332617 |
| Amygdala\_R | Frontal\_Mid\_Orb\_R | 0.001332539 |
| Insula\_R | Frontal\_Sup\_Medial\_R | 0.001332049 |
| Angular\_R | Cingulum\_Ant\_R | 0.001331469 |
| Occipital\_Mid\_L | Supp\_Motor\_Area\_L | 0.001331056 |
| Cerebelum\_3\_R | Occipital\_Mid\_L | 0.001329928 |
| Cerebelum\_6\_L | Rectus\_R | 0.001329771 |
| Paracentral\_Lobule\_R | Angular\_R | 0.00132964 |
| Amygdala\_R | Frontal\_Sup\_Medial\_L | 0.001328237 |
| Cerebelum\_8\_R | Precuneus\_R | 0.001328114 |
| Cerebelum\_4\_5\_R | Cingulum\_Mid\_L | 0.001327683 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Oper\_R | 0.001327013 |
| Cerebelum\_Crus1\_R | Postcentral\_R | 0.001325731 |
| Cerebelum\_8\_R | Temporal\_Pole\_Sup\_L | 0.001325162 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Tri\_R | 0.001324935 |
| Temporal\_Pole\_Mid\_R | Hippocampus\_R | 0.001324032 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Oper\_R | 0.001324027 |
| Cerebelum\_Crus1\_R | Parietal\_Inf\_L | 0.001323809 |
| Rolandic\_Oper\_R | Frontal\_Mid\_Orb\_L | 0.001323774 |
| Caudate\_R | Rolandic\_Oper\_R | 0.001323117 |
| Vermis\_3 | Calcarine\_R | 0.001322635 |
| Thalamus\_L | Putamen\_L | 0.001321543 |
| Cerebelum\_4\_5\_L | Cerebelum\_3\_R | 0.001320658 |
| Caudate\_L | Frontal\_Sup\_Orb\_R | 0.001319639 |
| Cerebelum\_3\_L | Supp\_Motor\_Area\_L | 0.001319592 |
| Cerebelum\_9\_R | Caudate\_R | 0.001319231 |
| Cerebelum\_6\_R | Parietal\_Sup\_L | 0.001319182 |
| Rectus\_R | Frontal\_Sup\_L | 0.00131889 |
| Temporal\_Pole\_Sup\_L | Angular\_R | 0.001318725 |
| Parietal\_Sup\_L | ParaHippocampal\_L | 0.001318613 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Tri\_R | 0.00131861 |
| Cerebelum\_8\_L | Cerebelum\_Crus2\_R | 0.001317639 |
| Parietal\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.00131687 |
| Amygdala\_R | Rectus\_R | 0.001316758 |
| Frontal\_Sup\_Medial\_R | Precentral\_L | 0.001316072 |
| Vermis\_6 | Cuneus\_R | 0.001314001 |
| Cerebelum\_10\_L | Putamen\_R | 0.001313959 |
| Caudate\_R | Rolandic\_Oper\_L | 0.001313802 |
| Angular\_L | Occipital\_Sup\_R | 0.001313561 |
| Occipital\_Mid\_L | Precentral\_R | 0.001313289 |
| Cuneus\_R | ParaHippocampal\_R | 0.001313188 |
| Vermis\_1\_2 | Amygdala\_R | 0.001312445 |
| Cerebelum\_4\_5\_R | Cingulum\_Post\_L | 0.001311647 |
| Cerebelum\_9\_L | Precuneus\_L | 0.001310867 |
| Occipital\_Sup\_R | Cingulum\_Mid\_L | 0.001310749 |
| Precuneus\_R | Rolandic\_Oper\_L | 0.001310356 |
| Cerebelum\_9\_L | Cerebelum\_3\_R | 0.001309811 |
| Cerebelum\_10\_R | Parietal\_Inf\_L | 0.001309197 |
| Vermis\_1\_2 | Frontal\_Inf\_Orb\_L | 0.001309104 |
| Temporal\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.001308385 |
| Vermis\_4\_5 | Temporal\_Pole\_Sup\_R | 0.001308384 |
| Vermis\_4\_5 | Fusiform\_R | 0.001308293 |
| Caudate\_R | Frontal\_Sup\_Orb\_L | 0.001307875 |
| Cerebelum\_6\_L | Occipital\_Sup\_R | 0.001307454 |
| Vermis\_9 | Cerebelum\_7b\_R | 0.001306924 |
| Temporal\_Pole\_Mid\_L | Hippocampus\_R | 0.001305706 |
| Temporal\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.001305613 |
| Amygdala\_R | Frontal\_Sup\_R | 0.001305486 |
| Temporal\_Inf\_L | Frontal\_Sup\_R | 0.001301022 |
| Putamen\_L | Supp\_Motor\_Area\_R | 0.001300631 |
| Temporal\_Pole\_Sup\_R | Cuneus\_L | 0.001300325 |
| Cerebelum\_10\_L | Pallidum\_R | 0.001299568 |
| Caudate\_L | SupraMarginal\_R | 0.001295798 |
| Cerebelum\_9\_L | Parietal\_Sup\_L | 0.00129471 |
| Cerebelum\_9\_R | Supp\_Motor\_Area\_R | 0.001294018 |
| Cerebelum\_Crus1\_L | Precentral\_L | 0.001293413 |
| Paracentral\_Lobule\_L | Rolandic\_Oper\_R | 0.001291599 |
| Angular\_R | Postcentral\_R | 0.001290896 |
| Temporal\_Mid\_R | Occipital\_Sup\_R | 0.00129043 |
| Precuneus\_L | Precentral\_L | 0.001289997 |
| Angular\_L | Frontal\_Inf\_Tri\_L | 0.001288505 |
| Heschl\_R | Pallidum\_L | 0.001287737 |
| Temporal\_Inf\_R | Occipital\_Mid\_L | 0.001287225 |
| Vermis\_7 | Olfactory\_L | 0.001286162 |
| Temporal\_Pole\_Sup\_R | Parietal\_Inf\_R | 0.001285819 |
| Temporal\_Pole\_Sup\_R | Putamen\_L | 0.001285545 |
| Occipital\_Sup\_L | Cingulum\_Ant\_L | 0.00128514 |
| Heschl\_R | Cingulum\_Ant\_L | 0.001285012 |
| Cerebelum\_4\_5\_L | Cingulum\_Post\_L | 0.00128433 |
| Paracentral\_Lobule\_R | Hippocampus\_L | 0.001283749 |
| Heschl\_L | Rolandic\_Oper\_L | 0.001283474 |
| Postcentral\_R | Calcarine\_R | 0.00128308 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001281125 |
| Postcentral\_L | Cingulum\_Post\_L | 0.001280121 |
| SupraMarginal\_R | Amygdala\_L | 0.001279751 |
| Angular\_R | Frontal\_Inf\_Orb\_R | 0.001279321 |
| Pallidum\_L | Cingulum\_Post\_L | 0.001278852 |
| Lingual\_R | Rectus\_R | 0.001278728 |
| Vermis\_8 | Olfactory\_L | 0.001278645 |
| Cerebelum\_7b\_R | Cerebelum\_6\_L | 0.001277962 |
| Precuneus\_R | SupraMarginal\_L | 0.00127771 |
| Cerebelum\_Crus2\_L | Calcarine\_L | 0.001277413 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_Medial\_R | 0.001277243 |
| Lingual\_R | Supp\_Motor\_Area\_L | 0.001276631 |
| Vermis\_8 | Temporal\_Mid\_L | 0.001276271 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Tri\_R | 0.00127606 |
| Temporal\_Sup\_R | SupraMarginal\_R | 0.001275475 |
| Vermis\_9 | Cerebelum\_Crus1\_L | 0.001274918 |
| Vermis\_10 | Rectus\_R | 0.00127483 |
| Caudate\_R | Supp\_Motor\_Area\_R | 0.001274317 |
| SupraMarginal\_L | Frontal\_Inf\_Orb\_R | 0.001274026 |
| Cerebelum\_Crus2\_R | Temporal\_Mid\_L | 0.00127352 |
| Vermis\_7 | Occipital\_Mid\_L | 0.001273509 |
| Vermis\_9 | Rolandic\_Oper\_L | 0.001273234 |
| Frontal\_Inf\_Orb\_L | Frontal\_Mid\_Orb\_L | 0.001272163 |
| Occipital\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001272101 |
| Cingulum\_Ant\_R | Frontal\_Mid\_R | 0.001270635 |
| Temporal\_Pole\_Sup\_L | Occipital\_Mid\_L | 0.001270625 |
| Vermis\_3 | Calcarine\_L | 0.001269889 |
| Caudate\_R | Cingulum\_Ant\_R | 0.001268946 |
| Postcentral\_L | Occipital\_Inf\_R | 0.001268886 |
| Parietal\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.001267844 |
| Cerebelum\_Crus1\_R | Occipital\_Inf\_R | 0.001267549 |
| Calcarine\_L | Frontal\_Sup\_Orb\_R | 0.001267444 |
| Cerebelum\_7b\_L | Lingual\_R | 0.00126714 |
| Postcentral\_R | ParaHippocampal\_L | 0.00126624 |
| Cerebelum\_6\_R | Frontal\_Sup\_Orb\_L | 0.001264789 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Ant\_R | 0.001264087 |
| Occipital\_Sup\_R | Rectus\_R | 0.001264061 |
| Amygdala\_L | Frontal\_Sup\_Orb\_R | 0.001263818 |
| Vermis\_3 | Frontal\_Inf\_Oper\_L | 0.001263347 |
| Cerebelum\_Crus1\_R | Temporal\_Mid\_R | 0.001262872 |
| Cerebelum\_Crus2\_R | Angular\_L | 0.001262343 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Orb\_L | 0.001261866 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_Orb\_R | 0.001260908 |
| Temporal\_Pole\_Mid\_R | Postcentral\_R | 0.001260297 |
| Vermis\_1\_2 | Cerebelum\_Crus2\_L | 0.001260259 |
| Postcentral\_L | Frontal\_Sup\_Orb\_R | 0.001260173 |
| Cerebelum\_7b\_L | Fusiform\_R | 0.001259987 |
| Cerebelum\_Crus2\_R | Rolandic\_Oper\_L | 0.001259259 |
| Vermis\_3 | Cerebelum\_6\_R | 0.001258383 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Medial\_R | 0.001257836 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Oper\_R | 0.001257284 |
| Temporal\_Sup\_L | Frontal\_Mid\_L | 0.001256845 |
| Lingual\_R | Hippocampus\_L | 0.001255117 |
| Lingual\_L | ParaHippocampal\_L | 0.001255067 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Oper\_R | 0.001254075 |
| Vermis\_4\_5 | Hippocampus\_R | 0.001254016 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Medial\_R | 0.001253573 |
| Thalamus\_R | Parietal\_Sup\_R | 0.001253404 |
| Cerebelum\_10\_R | Hippocampus\_R | 0.001253272 |
| Pallidum\_R | Precuneus\_L | 0.001253194 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Tri\_L | 0.001252979 |
| Olfactory\_L | Frontal\_Sup\_R | 0.001252416 |
| Calcarine\_L | Rolandic\_Oper\_L | 0.001252055 |
| Precuneus\_L | Cingulum\_Ant\_L | 0.001251155 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001250094 |
| Precuneus\_R | Supp\_Motor\_Area\_R | 0.001249643 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Oper\_L | 0.001249596 |
| Vermis\_9 | Occipital\_Mid\_L | 0.001249479 |
| Amygdala\_L | Cingulum\_Post\_R | 0.00124883 |
| Angular\_L | Frontal\_Sup\_Medial\_R | 0.001248794 |
| Parietal\_Inf\_R | Rolandic\_Oper\_R | 0.001248496 |
| Cerebelum\_9\_L | Occipital\_Inf\_R | 0.001248379 |
| Postcentral\_R | Rectus\_R | 0.001248211 |
| Vermis\_10 | Frontal\_Inf\_Oper\_L | 0.001248162 |
| Precuneus\_L | Occipital\_Inf\_R | 0.00124778 |
| Cerebelum\_4\_5\_L | Temporal\_Mid\_R | 0.00124741 |
| Occipital\_Sup\_L | ParaHippocampal\_L | 0.001247097 |
| Cerebelum\_4\_5\_L | Occipital\_Inf\_L | 0.001247091 |
| Cerebelum\_Crus2\_L | Frontal\_Mid\_Orb\_R | 0.001247062 |
| Cerebelum\_4\_5\_R | Occipital\_Inf\_L | 0.001246923 |
| Cerebelum\_3\_R | Occipital\_Sup\_R | 0.001246078 |
| Temporal\_Mid\_R | Parietal\_Sup\_R | 0.001245755 |
| Rolandic\_Oper\_R | Frontal\_Sup\_Orb\_L | 0.001245636 |
| Vermis\_8 | Frontal\_Inf\_Oper\_L | 0.001245569 |
| Cerebelum\_6\_L | Temporal\_Pole\_Sup\_R | 0.001245361 |
| Occipital\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.001245043 |
| Occipital\_Sup\_L | Hippocampus\_L | 0.001244565 |
| Cingulum\_Ant\_L | Insula\_L | 0.001244253 |
| Temporal\_Pole\_Mid\_L | Pallidum\_L | 0.001244246 |
| Calcarine\_R | Amygdala\_L | 0.001244039 |
| Cerebelum\_Crus1\_R | Thalamus\_L | 0.001243401 |
| ParaHippocampal\_R | Frontal\_Inf\_Orb\_R | 0.001243077 |
| Parietal\_Inf\_L | Hippocampus\_R | 0.001241306 |
| Vermis\_10 | Frontal\_Sup\_R | 0.001240559 |
| Parietal\_Sup\_R | Olfactory\_L | 0.001240306 |
| Fusiform\_L | Occipital\_Inf\_L | 0.0012403 |
| Fusiform\_R | Precentral\_R | 0.001240191 |
| Cerebelum\_Crus2\_L | Heschl\_R | 0.001240041 |
| Precuneus\_R | Frontal\_Mid\_Orb\_R | 0.001239521 |
| Occipital\_Sup\_R | Cingulum\_Mid\_R | 0.001239253 |
| Precuneus\_R | Parietal\_Inf\_L | 0.001239019 |
| Vermis\_4\_5 | Cuneus\_R | 0.001238835 |
| Cerebelum\_3\_R | Frontal\_Mid\_R | 0.001238627 |
| Postcentral\_L | Supp\_Motor\_Area\_L | 0.001238449 |
| Vermis\_10 | Temporal\_Inf\_L | 0.001237635 |
| Frontal\_Mid\_Orb\_Medial\_R | Supp\_Motor\_Area\_L | 0.0012373 |
| Cerebelum\_7b\_L | Temporal\_Inf\_L | 0.00123693 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.001236657 |
| Temporal\_Sup\_L | Precuneus\_L | 0.001236522 |
| Cingulum\_Ant\_L | Rectus\_R | 0.001235963 |
| Amygdala\_L | Olfactory\_L | 0.001235845 |
| Angular\_R | Lingual\_R | 0.001233768 |
| Parietal\_Sup\_L | Rolandic\_Oper\_R | 0.001233727 |
| Fusiform\_L | Frontal\_Inf\_Tri\_L | 0.001233696 |
| Occipital\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.001233584 |
| Temporal\_Pole\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.001233077 |
| Vermis\_6 | Parietal\_Inf\_R | 0.001232566 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.001232388 |
| Temporal\_Inf\_L | Rectus\_L | 0.001231998 |
| Vermis\_9 | Postcentral\_R | 0.001231652 |
| Vermis\_1\_2 | Temporal\_Pole\_Sup\_R | 0.001231479 |
| Occipital\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.001231106 |
| Parietal\_Inf\_L | Occipital\_Mid\_L | 0.001230401 |
| Vermis\_1\_2 | Cerebelum\_Crus2\_R | 0.001229969 |
| Heschl\_L | Postcentral\_R | 0.001228988 |
| Vermis\_9 | Supp\_Motor\_Area\_L | 0.001227996 |
| Cingulum\_Post\_L | Precentral\_L | 0.001227288 |
| Calcarine\_R | Precentral\_R | 0.001226981 |
| Vermis\_1\_2 | Cerebelum\_Crus1\_L | 0.001226922 |
| SupraMarginal\_L | Cuneus\_R | 0.00122682 |
| Vermis\_9 | Rolandic\_Oper\_R | 0.001226625 |
| Pallidum\_R | Fusiform\_R | 0.001226563 |
| Frontal\_Inf\_Tri\_R | Precentral\_L | 0.001225649 |
| Cerebelum\_9\_R | Cerebelum\_4\_5\_L | 0.001223988 |
| Paracentral\_Lobule\_L | Precuneus\_L | 0.001223366 |
| Paracentral\_Lobule\_L | Rectus\_L | 0.001223167 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.001223018 |
| Calcarine\_R | Frontal\_Mid\_Orb\_R | 0.001221858 |
| Vermis\_6 | Cerebelum\_Crus1\_L | 0.001220988 |
| Cerebelum\_3\_L | Occipital\_Mid\_L | 0.001219792 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Oper\_L | 0.001219312 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.001218543 |
| Parietal\_Inf\_R | Occipital\_Mid\_L | 0.001217536 |
| Hippocampus\_L | Supp\_Motor\_Area\_R | 0.001217433 |
| SupraMarginal\_L | Amygdala\_R | 0.001217358 |
| Cerebelum\_8\_R | Occipital\_Mid\_R | 0.001217266 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_L | 0.001217099 |
| Heschl\_R | Occipital\_Sup\_R | 0.001216614 |
| SupraMarginal\_R | Occipital\_Inf\_L | 0.001216575 |
| Temporal\_Pole\_Sup\_R | Lingual\_R | 0.00121631 |
| Cerebelum\_4\_5\_R | Putamen\_L | 0.001215647 |
| Vermis\_4\_5 | Calcarine\_L | 0.001215487 |
| Cerebelum\_Crus2\_L | Paracentral\_Lobule\_L | 0.001214375 |
| Cerebelum\_6\_R | Temporal\_Mid\_L | 0.001214254 |
| Heschl\_R | Occipital\_Mid\_L | 0.001213415 |
| Angular\_L | Fusiform\_R | 0.001211731 |
| Vermis\_9 | Cerebelum\_4\_5\_R | 0.001211295 |
| Cerebelum\_7b\_R | Frontal\_Sup\_Orb\_R | 0.00121128 |
| Cerebelum\_Crus2\_L | Supp\_Motor\_Area\_R | 0.001211232 |
| Caudate\_R | Cingulum\_Post\_L | 0.001211201 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001211134 |
| Cerebelum\_10\_L | Hippocampus\_R | 0.001211093 |
| Occipital\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.001210851 |
| Parietal\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.001210644 |
| Paracentral\_Lobule\_R | Precentral\_R | 0.001209933 |
| Parietal\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.001209634 |
| Cerebelum\_7b\_L | Thalamus\_L | 0.001208856 |
| Temporal\_Pole\_Sup\_L | Cuneus\_L | 0.001208573 |
| Temporal\_Pole\_Mid\_L | Lingual\_R | 0.001208284 |
| Vermis\_3 | Temporal\_Sup\_L | 0.00120816 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.001207773 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Tri\_L | 0.001206288 |
| Cerebelum\_3\_L | Cingulum\_Post\_R | 0.001204243 |
| Occipital\_Sup\_L | Olfactory\_L | 0.00120398 |
| ParaHippocampal\_L | Frontal\_Sup\_Orb\_L | 0.001203213 |
| Caudate\_R | Lingual\_L | 0.001203092 |
| Insula\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001201736 |
| Vermis\_3 | Supp\_Motor\_Area\_L | 0.00120144 |
| Cuneus\_R | Rolandic\_Oper\_R | 0.001200955 |
| Cingulum\_Post\_R | Cingulum\_Post\_L | 0.001200716 |
| Cerebelum\_7b\_L | Occipital\_Sup\_L | 0.001199947 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_R | 0.001199824 |
| Cerebelum\_Crus2\_R | Insula\_L | 0.001199264 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.001198765 |
| Parietal\_Inf\_R | Frontal\_Inf\_Orb\_R | 0.001197509 |
| Vermis\_3 | SupraMarginal\_L | 0.001197369 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Orb\_R | 0.001197232 |
| Cuneus\_R | Olfactory\_L | 0.001196656 |
| Putamen\_L | Frontal\_Sup\_R | 0.001196236 |
| Precuneus\_R | Frontal\_Inf\_Tri\_R | 0.001195388 |
| Parietal\_Inf\_R | Postcentral\_L | 0.001195232 |
| Frontal\_Mid\_Orb\_Medial\_R | Supp\_Motor\_Area\_R | 0.001195031 |
| Paracentral\_Lobule\_L | Supp\_Motor\_Area\_R | 0.001194702 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.001193158 |
| Cerebelum\_9\_L | Cerebelum\_7b\_L | 0.001192725 |
| Hippocampus\_R | Frontal\_Inf\_Tri\_L | 0.001192666 |
| Thalamus\_R | Occipital\_Sup\_R | 0.001192497 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Tri\_L | 0.001192448 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.001192248 |
| Pallidum\_L | Fusiform\_L | 0.001191966 |
| Parietal\_Sup\_R | Frontal\_Sup\_Orb\_L | 0.001191885 |
| Occipital\_Sup\_L | Frontal\_Sup\_L | 0.001191561 |
| Vermis\_3 | Cerebelum\_8\_R | 0.001190059 |
| Frontal\_Mid\_Orb\_R | Precentral\_L | 0.001189926 |
| Vermis\_7 | Rectus\_R | 0.001187785 |
| Vermis\_3 | Parietal\_Inf\_R | 0.001187607 |
| Amygdala\_R | Frontal\_Inf\_Oper\_R | 0.001186576 |
| Amygdala\_R | Frontal\_Inf\_Orb\_R | 0.001186448 |
| Caudate\_R | Calcarine\_R | 0.001184031 |
| Occipital\_Inf\_L | Lingual\_R | 0.001183946 |
| Putamen\_L | Paracentral\_Lobule\_L | 0.001183417 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Oper\_L | 0.001183319 |
| Vermis\_9 | ParaHippocampal\_R | 0.001182863 |
| Frontal\_Inf\_Oper\_L | Frontal\_Sup\_L | 0.001182632 |
| Cerebelum\_9\_L | Cerebelum\_8\_L | 0.00118235 |
| Hippocampus\_L | Frontal\_Mid\_R | 0.001182142 |
| Vermis\_6 | Frontal\_Mid\_L | 0.001180465 |
| Cerebelum\_9\_R | Parietal\_Sup\_R | 0.00118026 |
| Temporal\_Sup\_R | Angular\_R | 0.001179874 |
| Vermis\_7 | Calcarine\_R | 0.001179073 |
| Temporal\_Inf\_L | Lingual\_L | 0.001178962 |
| Occipital\_Inf\_L | Rectus\_R | 0.001178915 |
| Cerebelum\_6\_R | Frontal\_Inf\_Oper\_R | 0.001178866 |
| Thalamus\_R | Supp\_Motor\_Area\_L | 0.001178105 |
| Lingual\_R | ParaHippocampal\_R | 0.001176859 |
| Putamen\_L | Angular\_L | 0.001176145 |
| Temporal\_Mid\_R | Angular\_L | 0.001176069 |
| Occipital\_Mid\_L | Rolandic\_Oper\_L | 0.00117601 |
| Cerebelum\_Crus2\_L | Lingual\_L | 0.001175875 |
| Vermis\_8 | Insula\_L | 0.001175332 |
| Temporal\_Sup\_L | Occipital\_Sup\_R | 0.001175182 |
| Cerebelum\_8\_L | Occipital\_Sup\_R | 0.001175001 |
| Cerebelum\_9\_L | Cuneus\_L | 0.001173264 |
| Cerebelum\_9\_L | Temporal\_Mid\_L | 0.001173044 |
| Paracentral\_Lobule\_R | Precentral\_L | 0.001172411 |
| Putamen\_R | Hippocampus\_R | 0.001172056 |
| Lingual\_R | Frontal\_Inf\_Oper\_R | 0.00117104 |
| SupraMarginal\_R | Frontal\_Inf\_Tri\_R | 0.001170676 |
| Cerebelum\_9\_R | Thalamus\_R | 0.001170509 |
| Temporal\_Pole\_Sup\_L | Fusiform\_R | 0.001170317 |
| Cerebelum\_3\_R | Precentral\_R | 0.001169992 |
| Calcarine\_R | Frontal\_Inf\_Orb\_R | 0.001169194 |
| Cerebelum\_Crus1\_R | Cingulum\_Ant\_L | 0.001169111 |
| Vermis\_10 | Amygdala\_L | 0.001167485 |
| Postcentral\_L | Hippocampus\_L | 0.001167012 |
| SupraMarginal\_R | Rectus\_R | 0.00116535 |
| Cerebelum\_9\_R | SupraMarginal\_R | 0.001164007 |
| Cerebelum\_8\_R | Angular\_R | 0.001163904 |
| Heschl\_R | Occipital\_Mid\_R | 0.001162532 |
| Vermis\_10 | Occipital\_Mid\_R | 0.001161693 |
| Cerebelum\_7b\_R | Frontal\_Mid\_R | 0.001161607 |
| Cerebelum\_3\_R | Occipital\_Inf\_L | 0.001161051 |
| Cuneus\_L | Olfactory\_L | 0.001160583 |
| Cuneus\_L | Frontal\_Inf\_Tri\_R | 0.001160232 |
| Putamen\_R | Occipital\_Inf\_R | 0.001160046 |
| Cerebelum\_7b\_L | Frontal\_Mid\_L | 0.001159719 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Orb\_L | 0.00115802 |
| Cerebelum\_4\_5\_L | Thalamus\_L | 0.001157823 |
| Precuneus\_L | Angular\_R | 0.001157182 |
| Cerebelum\_3\_L | Occipital\_Inf\_R | 0.001157017 |
| Pallidum\_L | Frontal\_Sup\_Medial\_L | 0.001156265 |
| Cingulum\_Post\_R | Cingulum\_Mid\_L | 0.001155563 |
| Amygdala\_L | Frontal\_Inf\_Orb\_R | 0.001154567 |
| Heschl\_L | Frontal\_Sup\_Orb\_L | 0.00115443 |
| Rectus\_R | Frontal\_Mid\_L | 0.001154388 |
| Calcarine\_L | Cingulum\_Ant\_R | 0.001154192 |
| Vermis\_10 | Heschl\_L | 0.001153357 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_L | 0.001153088 |
| Vermis\_3 | Frontal\_Sup\_R | 0.00115252 |
| Cerebelum\_Crus1\_L | Thalamus\_L | 0.001151779 |
| Frontal\_Sup\_L | Precentral\_L | 0.001151503 |
| Vermis\_10 | Temporal\_Sup\_L | 0.001151235 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.001150955 |
| Vermis\_4\_5 | Cingulum\_Ant\_L | 0.001150868 |
| Postcentral\_R | Frontal\_Sup\_R | 0.001150849 |
| Cingulum\_Mid\_L | Insula\_L | 0.001150506 |
| Calcarine\_L | Frontal\_Mid\_Orb\_R | 0.001149906 |
| Cerebelum\_8\_R | Cerebelum\_4\_5\_L | 0.001149543 |
| Angular\_L | Frontal\_Inf\_Orb\_L | 0.001149437 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Mid\_L | 0.001148747 |
| Vermis\_7 | Hippocampus\_L | 0.001148169 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00114503 |
| Putamen\_L | Cingulum\_Mid\_R | 0.001144238 |
| Occipital\_Mid\_L | Cuneus\_L | 0.001143495 |
| Cerebelum\_4\_5\_L | Cingulum\_Mid\_L | 0.00114333 |
| Occipital\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.001142662 |
| Cerebelum\_6\_L | Lingual\_L | 0.001142311 |
| Vermis\_10 | Cerebelum\_7b\_L | 0.001142261 |
| Cerebelum\_9\_L | Cerebelum\_Crus1\_L | 0.001141371 |
| Temporal\_Inf\_L | Postcentral\_L | 0.001141308 |
| Cingulum\_Mid\_R | Rectus\_L | 0.001140289 |
| Cerebelum\_4\_5\_R | Temporal\_Inf\_L | 0.001139715 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_R | 0.001138523 |
| Cerebelum\_3\_R | Temporal\_Pole\_Mid\_R | 0.001138403 |
| Cerebelum\_Crus1\_L | Caudate\_R | 0.001137816 |
| Vermis\_6 | Lingual\_R | 0.001137754 |
| Temporal\_Inf\_L | ParaHippocampal\_R | 0.001137288 |
| Temporal\_Inf\_L | Heschl\_R | 0.001135809 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Mid\_L | 0.001135472 |
| Cerebelum\_Crus2\_R | Temporal\_Inf\_R | 0.00113538 |
| Temporal\_Pole\_Sup\_R | Thalamus\_L | 0.001135135 |
| Heschl\_L | Frontal\_Mid\_R | 0.001134468 |
| Pallidum\_R | Frontal\_Sup\_Orb\_R | 0.001134118 |
| Rectus\_R | Rolandic\_Oper\_R | 0.001133622 |
| Cerebelum\_7b\_L | Heschl\_L | 0.00113333 |
| Fusiform\_R | ParaHippocampal\_R | 0.001133103 |
| Temporal\_Pole\_Mid\_L | Occipital\_Inf\_R | 0.001133098 |
| Temporal\_Pole\_Mid\_R | Fusiform\_L | 0.001133019 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00113299 |
| Cerebelum\_3\_L | Precentral\_L | 0.001132152 |
| Vermis\_7 | ParaHippocampal\_L | 0.001132012 |
| Putamen\_L | Frontal\_Sup\_L | 0.001131349 |
| Cerebelum\_6\_R | Cerebelum\_Crus1\_L | 0.001130643 |
| Cerebelum\_3\_R | Postcentral\_L | 0.00113063 |
| Vermis\_1\_2 | Cingulum\_Post\_R | 0.001130449 |
| Caudate\_R | Angular\_R | 0.001129905 |
| Vermis\_6 | Pallidum\_R | 0.001129321 |
| Fusiform\_L | Rectus\_R | 0.001127445 |
| Heschl\_R | Frontal\_Sup\_R | 0.001126069 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_L | 0.001124945 |
| Occipital\_Mid\_R | Cingulum\_Ant\_R | 0.001124555 |
| Cerebelum\_Crus1\_L | Rolandic\_Oper\_R | 0.001124496 |
| Vermis\_1\_2 | Cerebelum\_7b\_L | 0.001124232 |
| Cerebelum\_10\_L | Frontal\_Sup\_L | 0.001124041 |
| Temporal\_Mid\_L | SupraMarginal\_R | 0.001123828 |
| Vermis\_4\_5 | Frontal\_Inf\_Orb\_R | 0.001123613 |
| Vermis\_9 | Precentral\_R | 0.001122801 |
| Occipital\_Mid\_R | Cuneus\_L | 0.001122662 |
| Heschl\_R | Caudate\_R | 0.001122338 |
| Calcarine\_L | Hippocampus\_L | 0.001121898 |
| Vermis\_9 | ParaHippocampal\_L | 0.00112165 |
| Cerebelum\_7b\_R | Temporal\_Inf\_L | 0.001121534 |
| Temporal\_Pole\_Mid\_R | Calcarine\_L | 0.001121215 |
| Cerebelum\_9\_R | Calcarine\_R | 0.001121169 |
| Cerebelum\_6\_R | Temporal\_Sup\_R | 0.001120633 |
| Temporal\_Mid\_R | ParaHippocampal\_L | 0.001120419 |
| Thalamus\_R | Postcentral\_L | 0.001119907 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_R | 0.001119717 |
| Vermis\_9 | Temporal\_Pole\_Mid\_L | 0.001118371 |
| Cerebelum\_Crus1\_R | Caudate\_R | 0.001117881 |
| Parietal\_Inf\_L | Cingulum\_Post\_R | 0.00111764 |
| Temporal\_Mid\_R | Insula\_L | 0.00111753 |
| Cerebelum\_9\_L | Frontal\_Mid\_L | 0.00111703 |
| Vermis\_7 | Angular\_R | 0.001116631 |
| Temporal\_Sup\_R | Frontal\_Mid\_L | 0.001116156 |
| Occipital\_Mid\_R | Frontal\_Sup\_L | 0.00111554 |
| Amygdala\_R | Precentral\_R | 0.001114185 |
| Vermis\_9 | Calcarine\_R | 0.001114074 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_Orb\_L | 0.001113966 |
| Cerebelum\_3\_L | Frontal\_Inf\_Tri\_L | 0.001113498 |
| Temporal\_Sup\_R | Calcarine\_R | 0.001113415 |
| ParaHippocampal\_L | Rolandic\_Oper\_R | 0.001112634 |
| Precuneus\_R | Cingulum\_Post\_R | 0.001112625 |
| Caudate\_L | Cuneus\_L | 0.001111784 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Medial\_R | 0.001111222 |
| Parietal\_Inf\_L | Fusiform\_L | 0.00111063 |
| Precuneus\_L | Frontal\_Sup\_L | 0.001110415 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_R | 0.001110362 |
| Amygdala\_R | Cingulum\_Mid\_L | 0.001110141 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_L | 0.001108612 |
| Temporal\_Pole\_Sup\_R | SupraMarginal\_R | 0.001108558 |
| Cerebelum\_7b\_R | Caudate\_L | 0.001107838 |
| Vermis\_9 | Cingulum\_Post\_L | 0.001107588 |
| Cerebelum\_7b\_R | Temporal\_Mid\_R | 0.001104616 |
| ParaHippocampal\_R | Frontal\_Inf\_Orb\_L | 0.001103165 |
| Cerebelum\_4\_5\_L | Putamen\_L | 0.001102871 |
| Parietal\_Sup\_L | Lingual\_R | 0.001102865 |
| Vermis\_7 | Lingual\_L | 0.001101986 |
| Cerebelum\_8\_L | Temporal\_Sup\_R | 0.001101401 |
| Pallidum\_L | Frontal\_Mid\_R | 0.001100767 |
| Vermis\_9 | Vermis\_4\_5 | 0.001100556 |
| Rectus\_R | Frontal\_Sup\_Medial\_L | 0.00109995 |
| Frontal\_Sup\_Medial\_L | Precentral\_R | 0.001099781 |
| Temporal\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.001099664 |
| Vermis\_3 | Rolandic\_Oper\_R | 0.001099228 |
| Cuneus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001098697 |
| Caudate\_R | Hippocampus\_L | 0.001098553 |
| Cerebelum\_Crus1\_L | Insula\_R | 0.001098297 |
| Parietal\_Sup\_L | Frontal\_Sup\_Orb\_R | 0.001097494 |
| Temporal\_Mid\_R | Frontal\_Inf\_Orb\_R | 0.001095491 |
| Cerebelum\_9\_L | Angular\_L | 0.001095179 |
| Cerebelum\_6\_R | Precentral\_L | 0.001094758 |
| Vermis\_7 | Cerebelum\_Crus1\_R | 0.001090753 |
| Fusiform\_R | Frontal\_Mid\_R | 0.001090445 |
| Paracentral\_Lobule\_L | Precentral\_L | 0.00108951 |
| Cerebelum\_7b\_R | Supp\_Motor\_Area\_L | 0.001088845 |
| Heschl\_R | Rectus\_L | 0.001087183 |
| Occipital\_Inf\_L | Insula\_L | 0.001086504 |
| Cingulum\_Ant\_R | Insula\_R | 0.00108528 |
| Cerebelum\_4\_5\_R | Supp\_Motor\_Area\_R | 0.001084603 |
| Supp\_Motor\_Area\_L | Rolandic\_Oper\_L | 0.001083406 |
| Amygdala\_R | ParaHippocampal\_R | 0.001082798 |
| Temporal\_Pole\_Sup\_L | Parietal\_Sup\_R | 0.001081492 |
| Parietal\_Inf\_L | Calcarine\_L | 0.001081291 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Sup\_L | 0.001081272 |
| Paracentral\_Lobule\_L | SupraMarginal\_L | 0.001080737 |
| Caudate\_R | Occipital\_Inf\_R | 0.001080131 |
| Temporal\_Pole\_Mid\_L | Temporal\_Mid\_R | 0.001077257 |
| Cerebelum\_Crus2\_R | Fusiform\_L | 0.001076788 |
| Temporal\_Pole\_Sup\_R | Pallidum\_L | 0.001076694 |
| Cerebelum\_Crus1\_R | Rectus\_L | 0.001076584 |
| Caudate\_L | Frontal\_Sup\_Orb\_L | 0.001076321 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Orb\_L | 0.001076231 |
| Cuneus\_L | Frontal\_Sup\_R | 0.001076083 |
| Cerebelum\_6\_R | Caudate\_L | 0.001075686 |
| Cerebelum\_Crus1\_L | Rectus\_L | 0.001075432 |
| Temporal\_Sup\_L | Olfactory\_L | 0.001075428 |
| Thalamus\_L | Frontal\_Inf\_Oper\_L | 0.001075032 |
| Vermis\_6 | Thalamus\_R | 0.001074154 |
| Heschl\_R | Thalamus\_R | 0.00107288 |
| Cerebelum\_6\_L | Thalamus\_L | 0.001072482 |
| Temporal\_Pole\_Mid\_R | SupraMarginal\_L | 0.001071633 |
| Cerebelum\_9\_L | Frontal\_Inf\_Oper\_L | 0.001071514 |
| Parietal\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.001071445 |
| ParaHippocampal\_L | Supp\_Motor\_Area\_L | 0.001070925 |
| Vermis\_9 | Postcentral\_L | 0.001070301 |
| Temporal\_Sup\_L | Occipital\_Inf\_L | 0.001070291 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.001070216 |
| Parietal\_Inf\_R | Rolandic\_Oper\_L | 0.001070168 |
| Postcentral\_L | Frontal\_Mid\_Orb\_R | 0.00106986 |
| Occipital\_Mid\_L | Lingual\_R | 0.001069284 |
| Cerebelum\_3\_R | Supp\_Motor\_Area\_R | 0.001069211 |
| Vermis\_9 | Angular\_L | 0.001068405 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Ant\_L | 0.001067457 |
| Vermis\_4\_5 | Cingulum\_Post\_L | 0.001066962 |
| Vermis\_8 | Temporal\_Sup\_L | 0.001066005 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_R | 0.001065863 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.001065512 |
| Rectus\_R | Supp\_Motor\_Area\_R | 0.001065371 |
| Temporal\_Sup\_L | Paracentral\_Lobule\_R | 0.001063807 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001063231 |
| Hippocampus\_R | Frontal\_Sup\_R | 0.001062942 |
| Frontal\_Mid\_Orb\_L | Frontal\_Mid\_L | 0.001062333 |
| ParaHippocampal\_R | Frontal\_Mid\_R | 0.001062047 |
| Vermis\_6 | Frontal\_Inf\_Tri\_R | 0.001061397 |
| Temporal\_Pole\_Mid\_L | Angular\_R | 0.001060736 |
| Cerebelum\_7b\_L | Cerebelum\_6\_R | 0.001059613 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.001058715 |
| Lingual\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001058684 |
| Temporal\_Sup\_R | Parietal\_Inf\_L | 0.001058493 |
| Cerebelum\_Crus2\_R | Occipital\_Inf\_R | 0.001055264 |
| Vermis\_7 | Supp\_Motor\_Area\_L | 0.001055256 |
| Cerebelum\_3\_R | Frontal\_Inf\_Tri\_R | 0.001055173 |
| Caudate\_L | Angular\_R | 0.001055055 |
| Temporal\_Mid\_L | Frontal\_Sup\_L | 0.001054854 |
| Cuneus\_R | Frontal\_Inf\_Orb\_R | 0.001053935 |
| Cerebelum\_Crus1\_L | Insula\_L | 0.001053812 |
| ParaHippocampal\_R | Frontal\_Inf\_Tri\_R | 0.001053086 |
| Heschl\_R | Precentral\_R | 0.0010524 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_Orb\_R | 0.001051865 |
| SupraMarginal\_L | Calcarine\_R | 0.00105147 |
| Temporal\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.001051463 |
| Cerebelum\_10\_R | Parietal\_Sup\_L | 0.001051451 |
| Cuneus\_L | Frontal\_Mid\_R | 0.001051432 |
| Temporal\_Inf\_L | Temporal\_Sup\_L | 0.001051008 |
| Thalamus\_L | Frontal\_Mid\_Orb\_L | 0.001050878 |
| Cerebelum\_7b\_L | Supp\_Motor\_Area\_L | 0.00105047 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Tri\_L | 0.00105021 |
| Fusiform\_L | Frontal\_Sup\_L | 0.001048345 |
| Parietal\_Sup\_L | Cuneus\_R | 0.00104617 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.001045805 |
| Cerebelum\_Crus1\_L | Parietal\_Sup\_L | 0.001045712 |
| Precuneus\_L | Cingulum\_Mid\_L | 0.001045362 |
| Cerebelum\_8\_L | Temporal\_Pole\_Sup\_R | 0.001045278 |
| Cerebelum\_8\_L | Frontal\_Sup\_Medial\_R | 0.001044287 |
| Heschl\_L | SupraMarginal\_R | 0.001043472 |
| Caudate\_L | Parietal\_Inf\_R | 0.001043279 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Sup\_R | 0.001042957 |
| Frontal\_Sup\_Medial\_R | Frontal\_Mid\_R | 0.001042862 |
| Cerebelum\_9\_R | Precentral\_L | 0.001042823 |
| Precuneus\_R | Precentral\_L | 0.001042661 |
| Cerebelum\_6\_L | Lingual\_R | 0.001041746 |
| Lingual\_R | Calcarine\_R | 0.001041715 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.00104164 |
| Temporal\_Inf\_R | Cingulum\_Ant\_L | 0.00104163 |
| Precuneus\_R | Frontal\_Inf\_Orb\_R | 0.001041069 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_R | 0.001040409 |
| Caudate\_R | Supp\_Motor\_Area\_L | 0.001040329 |
| Cerebelum\_3\_R | Temporal\_Pole\_Sup\_L | 0.001039647 |
| Cerebelum\_10\_R | Supp\_Motor\_Area\_R | 0.001039643 |
| Cerebelum\_Crus1\_R | SupraMarginal\_L | 0.001039535 |
| Pallidum\_R | Insula\_R | 0.001039368 |
| Temporal\_Mid\_L | Thalamus\_R | 0.001038055 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.001037704 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.001037451 |
| Parietal\_Inf\_R | Supp\_Motor\_Area\_L | 0.00103728 |
| Fusiform\_R | Occipital\_Mid\_R | 0.00103718 |
| Vermis\_4\_5 | Frontal\_Inf\_Tri\_L | 0.001036366 |
| Insula\_R | Supp\_Motor\_Area\_R | 0.001035968 |
| Cingulum\_Post\_L | Frontal\_Sup\_Orb\_L | 0.001035912 |
| Vermis\_1\_2 | Supp\_Motor\_Area\_R | 0.001035381 |
| Heschl\_R | ParaHippocampal\_R | 0.001034996 |
| Parietal\_Sup\_L | Insula\_L | 0.001032504 |
| Temporal\_Mid\_R | Putamen\_L | 0.001032438 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Sup\_L | 0.00103241 |
| Occipital\_Sup\_L | Rectus\_R | 0.001032049 |
| Postcentral\_L | Cuneus\_R | 0.001032015 |
| Parietal\_Inf\_L | Lingual\_L | 0.001031837 |
| Cerebelum\_8\_R | Temporal\_Pole\_Mid\_L | 0.001031548 |
| Angular\_L | Occipital\_Inf\_L | 0.00103 |
| Fusiform\_R | Frontal\_Sup\_Orb\_L | 0.001029854 |
| Vermis\_9 | Precuneus\_L | 0.001029403 |
| Cingulum\_Post\_R | Precentral\_L | 0.001028251 |
| Cerebelum\_7b\_L | Putamen\_L | 0.001028075 |
| Pallidum\_R | Postcentral\_R | 0.001027857 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.001027138 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_L | 0.001026992 |
| Occipital\_Mid\_L | Frontal\_Sup\_R | 0.001026944 |
| Cerebelum\_6\_R | Rectus\_L | 0.001026798 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_L | 0.001026709 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Orb\_R | 0.001026524 |
| Lingual\_R | Precentral\_R | 0.001026186 |
| Lingual\_R | Precentral\_L | 0.00102598 |
| Vermis\_3 | Cerebelum\_Crus2\_L | 0.00102504 |
| Vermis\_3 | Frontal\_Inf\_Orb\_R | 0.001024119 |
| Cerebelum\_8\_R | Frontal\_Sup\_Orb\_R | 0.001023664 |
| Paracentral\_Lobule\_R | Cingulum\_Ant\_L | 0.001021705 |
| Cerebelum\_8\_R | Frontal\_Mid\_L | 0.001020505 |
| Parietal\_Sup\_R | Cingulum\_Ant\_L | 0.001020182 |
| Vermis\_1\_2 | Cingulum\_Mid\_R | 0.001019956 |
| Cerebelum\_3\_L | Paracentral\_Lobule\_R | 0.001019845 |
| Cerebelum\_9\_L | Occipital\_Mid\_L | 0.001019288 |
| Cerebelum\_Crus1\_R | Parietal\_Sup\_L | 0.001019113 |
| Cerebelum\_Crus1\_L | SupraMarginal\_R | 0.001019052 |
| Precuneus\_L | Precentral\_R | 0.001018988 |
| Precuneus\_R | Fusiform\_L | 0.001018836 |
| Precuneus\_L | SupraMarginal\_L | 0.001018154 |
| Cingulum\_Post\_L | Frontal\_Inf\_Tri\_R | 0.001017974 |
| Heschl\_R | Precuneus\_L | 0.001016593 |
| Caudate\_L | Frontal\_Sup\_R | 0.00101652 |
| Temporal\_Inf\_L | Cingulum\_Mid\_L | 0.001016463 |
| Parietal\_Inf\_L | Lingual\_R | 0.001016136 |
| Temporal\_Pole\_Mid\_L | Putamen\_L | 0.001015944 |
| Cerebelum\_4\_5\_L | Cerebelum\_3\_L | 0.00101551 |
| Thalamus\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.001015434 |
| Cerebelum\_10\_L | Precentral\_L | 0.001015326 |
| Vermis\_1\_2 | Precuneus\_L | 0.001015205 |
| Temporal\_Sup\_L | Calcarine\_R | 0.001014807 |
| Cerebelum\_Crus2\_L | Temporal\_Mid\_R | 0.001013961 |
| Temporal\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.001013837 |
| Cingulum\_Post\_R | Frontal\_Inf\_Orb\_R | 0.001012895 |
| Cerebelum\_7b\_L | Pallidum\_L | 0.001012511 |
| Vermis\_6 | Rectus\_R | 0.001012463 |
| Vermis\_8 | Angular\_R | 0.001012325 |
| Cerebelum\_6\_R | Thalamus\_L | 0.00101223 |
| Cuneus\_L | Frontal\_Mid\_Orb\_L | 0.001011907 |
| Cerebelum\_10\_L | Frontal\_Sup\_Medial\_L | 0.001010934 |
| Cingulum\_Post\_L | Frontal\_Mid\_Orb\_L | 0.001010165 |
| Cerebelum\_8\_L | Rectus\_R | 0.001009795 |
| Cingulum\_Ant\_R | Supp\_Motor\_Area\_R | 0.001008672 |
| Vermis\_10 | Temporal\_Pole\_Mid\_L | 0.001008609 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.001008223 |
| Fusiform\_L | Frontal\_Inf\_Orb\_L | 0.00100814 |
| Caudate\_L | Occipital\_Sup\_L | 0.001006077 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Mid\_R | 0.001005873 |
| Vermis\_6 | Cerebelum\_7b\_L | 0.001004656 |
| Cerebelum\_10\_R | Frontal\_Inf\_Orb\_R | 0.001004551 |
| Cerebelum\_Crus2\_R | Occipital\_Sup\_L | 0.001003748 |
| Angular\_R | Lingual\_L | 0.001003586 |
| Cerebelum\_6\_R | Precuneus\_R | 0.00100355 |
| Temporal\_Mid\_L | Hippocampus\_R | 0.001001959 |
| Cerebelum\_Crus1\_L | Amygdala\_L | 0.001001777 |
| Cerebelum\_4\_5\_L | ParaHippocampal\_L | 0.00100177 |
| Pallidum\_R | Frontal\_Mid\_L | 0.001000885 |
| ParaHippocampal\_L | Frontal\_Inf\_Tri\_R | 0.001000811 |
| Vermis\_4\_5 | Paracentral\_Lobule\_L | 0.00100064 |
| Angular\_R | Frontal\_Sup\_Orb\_R | 0.001000453 |
| Vermis\_3 | Supp\_Motor\_Area\_R | 0.000999962 |
| Vermis\_10 | Cingulum\_Ant\_L | 0.000999794 |
| Parietal\_Inf\_L | Supp\_Motor\_Area\_L | 0.000999639 |
| Cerebelum\_7b\_R | Hippocampus\_L | 0.000999487 |
| Cerebelum\_8\_R | Insula\_L | 0.000999433 |
| Vermis\_3 | Cerebelum\_4\_5\_L | 0.000998675 |
| Temporal\_Sup\_L | Postcentral\_L | 0.000998433 |
| Occipital\_Sup\_L | Frontal\_Sup\_Orb\_L | 0.000998184 |
| Thalamus\_L | Precentral\_R | 0.000998132 |
| Occipital\_Inf\_L | Frontal\_Inf\_Orb\_L | 0.000997718 |
| Caudate\_R | Precuneus\_L | 0.000997682 |
| Hippocampus\_R | Supp\_Motor\_Area\_R | 0.00099755 |
| Parietal\_Inf\_R | Fusiform\_R | 0.000997258 |
| Temporal\_Mid\_L | Parietal\_Sup\_R | 0.000997198 |
| Vermis\_1\_2 | Angular\_R | 0.000995696 |
| Cerebelum\_4\_5\_R | Cingulum\_Ant\_L | 0.000995534 |
| Cerebelum\_8\_R | Cerebelum\_3\_R | 0.000995 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Oper\_L | 0.000993732 |
| SupraMarginal\_L | Rolandic\_Oper\_R | 0.000993448 |
| Supp\_Motor\_Area\_L | Precentral\_L | 0.000992672 |
| Temporal\_Sup\_L | Hippocampus\_R | 0.000992454 |
| Cerebelum\_9\_L | Cingulum\_Post\_R | 0.000991486 |
| Temporal\_Pole\_Mid\_R | Precentral\_L | 0.000990851 |
| Frontal\_Mid\_Orb\_Medial\_L | Rolandic\_Oper\_L | 0.000990691 |
| Caudate\_L | Frontal\_Inf\_Tri\_R | 0.000989599 |
| Vermis\_9 | Supp\_Motor\_Area\_R | 0.000989306 |
| Temporal\_Inf\_L | Cuneus\_R | 0.000987411 |
| Cerebelum\_9\_R | SupraMarginal\_L | 0.000986241 |
| Vermis\_8 | Cingulum\_Mid\_L | 0.00098571 |
| Cerebelum\_10\_R | Supp\_Motor\_Area\_L | 0.000985318 |
| Cingulum\_Mid\_R | Supp\_Motor\_Area\_L | 0.000984861 |
| Caudate\_R | Parietal\_Sup\_L | 0.000984768 |
| Temporal\_Sup\_L | Amygdala\_R | 0.000984588 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000983547 |
| Paracentral\_Lobule\_L | Olfactory\_R | 0.000983139 |
| Cerebelum\_8\_R | Caudate\_R | 0.000983006 |
| Angular\_R | Fusiform\_R | 0.000981251 |
| Vermis\_4\_5 | Cerebelum\_8\_L | 0.000980264 |
| Cerebelum\_9\_R | Cerebelum\_3\_L | 0.000979895 |
| Cerebelum\_3\_R | Parietal\_Inf\_L | 0.000978857 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Oper\_R | 0.000978628 |
| Cerebelum\_Crus2\_R | Cuneus\_L | 0.000978418 |
| Occipital\_Inf\_L | Rectus\_L | 0.000977487 |
| Heschl\_L | Occipital\_Inf\_R | 0.000977384 |
| Caudate\_L | Rectus\_R | 0.000977307 |
| Thalamus\_R | Frontal\_Sup\_L | 0.000976827 |
| Cerebelum\_Crus2\_L | Occipital\_Sup\_R | 0.000976772 |
| Vermis\_3 | Paracentral\_Lobule\_R | 0.000976669 |
| Cerebelum\_9\_L | Lingual\_L | 0.00097627 |
| Calcarine\_L | Hippocampus\_R | 0.000976037 |
| Vermis\_7 | Temporal\_Mid\_L | 0.000975392 |
| Thalamus\_R | Cingulum\_Mid\_R | 0.000975224 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_R | 0.000974978 |
| Temporal\_Inf\_R | SupraMarginal\_L | 0.000973824 |
| Occipital\_Inf\_R | Calcarine\_R | 0.000972534 |
| Cuneus\_R | Frontal\_Inf\_Oper\_R | 0.000971763 |
| Temporal\_Inf\_R | Temporal\_Sup\_R | 0.000971407 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Sup\_R | 0.00097139 |
| Temporal\_Inf\_L | Occipital\_Mid\_L | 0.00097132 |
| Occipital\_Mid\_R | Precentral\_L | 0.000969982 |
| Cerebelum\_7b\_R | Paracentral\_Lobule\_L | 0.000969419 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Tri\_R | 0.000967978 |
| Hippocampus\_R | Cingulum\_Ant\_L | 0.000966355 |
| Vermis\_4\_5 | Supp\_Motor\_Area\_L | 0.000966042 |
| Cerebelum\_3\_R | Frontal\_Sup\_Orb\_L | 0.000964757 |
| Cerebelum\_8\_R | Occipital\_Sup\_L | 0.000963239 |
| Vermis\_1\_2 | Temporal\_Sup\_R | 0.000962902 |
| Cerebelum\_Crus2\_L | Cingulum\_Ant\_L | 0.0009626 |
| Parietal\_Inf\_R | Hippocampus\_L | 0.000960022 |
| Lingual\_L | Cingulum\_Post\_R | 0.00096001 |
| Vermis\_4\_5 | Frontal\_Inf\_Orb\_L | 0.000959914 |
| Temporal\_Mid\_R | Rolandic\_Oper\_L | 0.000957775 |
| Occipital\_Inf\_R | Frontal\_Sup\_R | 0.000957216 |
| Cerebelum\_Crus1\_R | Frontal\_Sup\_Medial\_L | 0.000956533 |
| Calcarine\_R | Frontal\_Mid\_R | 0.000955999 |
| Vermis\_7 | Cingulum\_Ant\_L | 0.000954975 |
| Occipital\_Inf\_R | Cingulum\_Post\_L | 0.000954247 |
| Hippocampus\_L | Olfactory\_L | 0.00095274 |
| Postcentral\_R | Frontal\_Inf\_Tri\_L | 0.000952514 |
| Temporal\_Mid\_R | Olfactory\_L | 0.000952302 |
| Hippocampus\_L | Rolandic\_Oper\_L | 0.000951345 |
| Cerebelum\_6\_R | Cingulum\_Mid\_L | 0.000950902 |
| Frontal\_Mid\_Orb\_Medial\_L | Rolandic\_Oper\_R | 0.000950014 |
| Caudate\_L | Paracentral\_Lobule\_R | 0.000949847 |
| Postcentral\_L | Amygdala\_R | 0.000949448 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000949335 |
| Vermis\_8 | Temporal\_Pole\_Sup\_R | 0.000948826 |
| Temporal\_Mid\_L | Fusiform\_L | 0.000948104 |
| Vermis\_10 | Lingual\_R | 0.000948014 |
| Paracentral\_Lobule\_L | Fusiform\_R | 0.000947884 |
| Temporal\_Sup\_R | Occipital\_Sup\_R | 0.000947733 |
| Occipital\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000947436 |
| Parietal\_Inf\_L | Olfactory\_L | 0.00094666 |
| SupraMarginal\_R | Lingual\_R | 0.000946632 |
| Vermis\_4\_5 | Occipital\_Inf\_L | 0.000945684 |
| Insula\_L | Rolandic\_Oper\_L | 0.000945343 |
| Parietal\_Inf\_L | Rectus\_L | 0.000944971 |
| Temporal\_Pole\_Mid\_R | Lingual\_L | 0.000944542 |
| Cerebelum\_4\_5\_L | Cingulum\_Mid\_R | 0.000944224 |
| Cingulum\_Ant\_R | Rectus\_R | 0.00094381 |
| Cingulum\_Mid\_L | Supp\_Motor\_Area\_R | 0.000943461 |
| Vermis\_10 | Paracentral\_Lobule\_R | 0.000942868 |
| Heschl\_R | Heschl\_L | 0.000942189 |
| Cerebelum\_Crus2\_R | Paracentral\_Lobule\_R | 0.000941135 |
| Caudate\_R | SupraMarginal\_R | 0.000941132 |
| Occipital\_Sup\_R | Hippocampus\_R | 0.00094038 |
| Thalamus\_L | Putamen\_R | 0.000939497 |
| Vermis\_8 | Pallidum\_R | 0.000938889 |
| Temporal\_Pole\_Sup\_L | Angular\_L | 0.000938715 |
| Vermis\_3 | Postcentral\_R | 0.000938385 |
| Cerebelum\_Crus1\_R | Occipital\_Mid\_L | 0.000938169 |
| Heschl\_L | Pallidum\_R | 0.000937521 |
| Cerebelum\_8\_L | Olfactory\_L | 0.000936319 |
| Occipital\_Sup\_R | Frontal\_Sup\_R | 0.000936213 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_L | 0.000936121 |
| Cerebelum\_10\_R | Hippocampus\_L | 0.000935168 |
| Thalamus\_L | Postcentral\_L | 0.000934862 |
| Angular\_L | Postcentral\_L | 0.000934377 |
| Precuneus\_L | Fusiform\_R | 0.000934134 |
| Cerebelum\_9\_L | Temporal\_Pole\_Mid\_L | 0.000933195 |
| Vermis\_3 | Precentral\_L | 0.000932384 |
| Cerebelum\_3\_R | Supp\_Motor\_Area\_L | 0.000932044 |
| Thalamus\_R | Caudate\_R | 0.00093165 |
| Cerebelum\_10\_L | Cingulum\_Mid\_R | 0.00093144 |
| Caudate\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000930496 |
| Occipital\_Inf\_L | Frontal\_Sup\_L | 0.000929923 |
| Cerebelum\_10\_R | Rectus\_L | 0.000929734 |
| Rectus\_L | Rolandic\_Oper\_L | 0.000929548 |
| Occipital\_Mid\_R | ParaHippocampal\_R | 0.000928526 |
| Temporal\_Inf\_R | Insula\_L | 0.000928311 |
| Calcarine\_L | Insula\_R | 0.000928034 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.000926942 |
| Parietal\_Sup\_L | Calcarine\_R | 0.000926022 |
| Fusiform\_R | Frontal\_Sup\_Medial\_R | 0.000925438 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000925411 |
| Temporal\_Inf\_R | Calcarine\_R | 0.000923861 |
| Temporal\_Inf\_R | ParaHippocampal\_R | 0.000923769 |
| Paracentral\_Lobule\_R | Fusiform\_R | 0.000923693 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_R | 0.000923536 |
| Hippocampus\_L | Frontal\_Sup\_R | 0.000923236 |
| Vermis\_10 | Parietal\_Sup\_R | 0.000923071 |
| Occipital\_Sup\_R | Precentral\_R | 0.000922076 |
| Occipital\_Sup\_R | Rolandic\_Oper\_R | 0.000921862 |
| Cerebelum\_9\_R | Fusiform\_R | 0.000921598 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Tri\_R | 0.000921413 |
| Vermis\_4\_5 | Cerebelum\_9\_L | 0.000921084 |
| Temporal\_Sup\_R | Calcarine\_L | 0.00092071 |
| Cerebelum\_9\_R | Occipital\_Inf\_L | 0.000920184 |
| Frontal\_Inf\_Tri\_L | Frontal\_Sup\_R | 0.000919448 |
| Temporal\_Sup\_L | Parietal\_Inf\_L | 0.000918075 |
| Cerebelum\_7b\_R | Parietal\_Inf\_R | 0.000917901 |
| Cerebelum\_10\_L | Occipital\_Sup\_L | 0.000917899 |
| Temporal\_Sup\_R | Heschl\_R | 0.000917708 |
| Temporal\_Pole\_Mid\_R | Angular\_R | 0.000917397 |
| Cuneus\_L | Precentral\_R | 0.000916184 |
| Cerebelum\_Crus2\_L | Thalamus\_L | 0.000916159 |
| Cingulum\_Post\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000915491 |
| Cingulum\_Post\_L | Rectus\_R | 0.000914883 |
| SupraMarginal\_L | Postcentral\_R | 0.000914748 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000913527 |
| Angular\_L | Supp\_Motor\_Area\_R | 0.000913447 |
| Temporal\_Sup\_R | Occipital\_Inf\_L | 0.000913305 |
| Cerebelum\_4\_5\_R | Heschl\_L | 0.000912875 |
| Temporal\_Sup\_R | Frontal\_Inf\_Tri\_L | 0.000912517 |
| Temporal\_Pole\_Sup\_R | Occipital\_Sup\_R | 0.000912307 |
| Rectus\_R | Frontal\_Mid\_R | 0.000911471 |
| Cerebelum\_8\_R | Cuneus\_R | 0.000910885 |
| Insula\_L | Frontal\_Inf\_Orb\_L | 0.000910572 |
| Paracentral\_Lobule\_R | Lingual\_R | 0.000910255 |
| Insula\_L | Rectus\_R | 0.000910215 |
| Cuneus\_R | Rectus\_L | 0.000910151 |
| Frontal\_Inf\_Orb\_L | Frontal\_Sup\_L | 0.000909407 |
| Occipital\_Mid\_L | Calcarine\_L | 0.000908401 |
| Occipital\_Sup\_R | Cuneus\_L | 0.0009079 |
| Paracentral\_Lobule\_L | Rectus\_R | 0.000907877 |
| Cerebelum\_8\_R | Cuneus\_L | 0.000907714 |
| Temporal\_Mid\_R | Paracentral\_Lobule\_R | 0.000907441 |
| Angular\_L | Postcentral\_R | 0.000907352 |
| Calcarine\_L | Frontal\_Sup\_R | 0.000907186 |
| Temporal\_Mid\_R | Supp\_Motor\_Area\_L | 0.000906328 |
| Heschl\_R | Cingulum\_Mid\_R | 0.000905664 |
| Paracentral\_Lobule\_R | Supp\_Motor\_Area\_R | 0.000905446 |
| Cerebelum\_8\_R | Parietal\_Inf\_R | 0.000905422 |
| Vermis\_1\_2 | Occipital\_Inf\_R | 0.000904735 |
| Paracentral\_Lobule\_R | Amygdala\_R | 0.000904687 |
| Calcarine\_L | Rectus\_L | 0.000904405 |
| Frontal\_Mid\_Orb\_Medial\_L | Supp\_Motor\_Area\_L | 0.000904123 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Oper\_L | 0.000902853 |
| Putamen\_L | Parietal\_Sup\_L | 0.000901673 |
| Cerebelum\_9\_R | Temporal\_Mid\_R | 0.000901196 |
| Vermis\_7 | Paracentral\_Lobule\_L | 0.000901063 |
| Vermis\_8 | Cerebelum\_Crus2\_L | 0.000900112 |
| Pallidum\_R | Frontal\_Inf\_Orb\_R | 0.00089937 |
| SupraMarginal\_R | Rectus\_L | 0.000898281 |
| Cerebelum\_10\_L | Frontal\_Sup\_Orb\_L | 0.000897122 |
| Cerebelum\_10\_R | Insula\_L | 0.0008963 |
| Occipital\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.000896096 |
| Temporal\_Inf\_R | Frontal\_Inf\_Orb\_L | 0.000893888 |
| Cerebelum\_4\_5\_R | Cerebelum\_Crus2\_L | 0.000893712 |
| Angular\_R | Precentral\_R | 0.000893189 |
| Parietal\_Inf\_R | Occipital\_Inf\_R | 0.000892914 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Tri\_L | 0.000891755 |
| Cingulum\_Mid\_L | Rectus\_L | 0.000891456 |
| Cerebelum\_10\_L | Cerebelum\_Crus2\_L | 0.000890723 |
| Thalamus\_L | Cingulum\_Mid\_R | 0.000889637 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus1\_R | 0.000889187 |
| Vermis\_7 | Cerebelum\_7b\_R | 0.000889091 |
| Heschl\_L | Frontal\_Inf\_Orb\_R | 0.000888798 |
| Cerebelum\_3\_L | Cuneus\_R | 0.000887675 |
| Cingulum\_Mid\_R | Frontal\_Sup\_Medial\_L | 0.000887053 |
| Vermis\_4\_5 | Putamen\_L | 0.000886676 |
| Temporal\_Inf\_L | Occipital\_Mid\_R | 0.000884384 |
| Heschl\_L | Precuneus\_R | 0.000884374 |
| Pallidum\_R | Frontal\_Sup\_Orb\_L | 0.000881504 |
| Precuneus\_L | Angular\_L | 0.000881483 |
| Putamen\_L | Precentral\_R | 0.000879858 |
| Vermis\_3 | Parietal\_Inf\_L | 0.000879564 |
| Postcentral\_R | Cingulum\_Mid\_R | 0.000877823 |
| Heschl\_L | Caudate\_R | 0.000876139 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.000875975 |
| Vermis\_3 | Frontal\_Inf\_Orb\_L | 0.00087482 |
| Lingual\_R | Hippocampus\_R | 0.000874296 |
| Vermis\_7 | Cerebelum\_10\_R | 0.000873852 |
| Postcentral\_L | Precentral\_R | 0.000873427 |
| Vermis\_1\_2 | Rolandic\_Oper\_L | 0.000872993 |
| Heschl\_R | Frontal\_Sup\_Medial\_L | 0.000872502 |
| Caudate\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.0008724 |
| Temporal\_Sup\_L | Frontal\_Inf\_Tri\_R | 0.000872079 |
| Vermis\_8 | Rolandic\_Oper\_R | 0.00087117 |
| Precuneus\_L | Frontal\_Sup\_Medial\_L | 0.000871098 |
| Cerebelum\_3\_R | Frontal\_Inf\_Oper\_R | 0.000870945 |
| Cerebelum\_Crus2\_R | Cingulum\_Post\_R | 0.000870837 |
| Vermis\_1\_2 | Occipital\_Mid\_L | 0.000870576 |
| Hippocampus\_R | Frontal\_Mid\_R | 0.000870123 |
| Vermis\_6 | SupraMarginal\_L | 0.000869556 |
| Parietal\_Inf\_L | Cingulum\_Mid\_R | 0.000869382 |
| Cerebelum\_Crus1\_L | Parietal\_Sup\_R | 0.000869275 |
| Temporal\_Inf\_L | SupraMarginal\_R | 0.00086926 |
| Temporal\_Mid\_R | Occipital\_Inf\_L | 0.000868665 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Orb\_L | 0.00086749 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Orb\_L | 0.000867412 |
| Amygdala\_R | Amygdala\_L | 0.000867373 |
| Parietal\_Inf\_L | Frontal\_Mid\_L | 0.000866243 |
| Frontal\_Mid\_Orb\_R | Precentral\_R | 0.000866045 |
| Pallidum\_R | Occipital\_Inf\_R | 0.000866043 |
| Cerebelum\_10\_R | Precentral\_L | 0.000865668 |
| Caudate\_L | Rectus\_L | 0.000864609 |
| Temporal\_Inf\_L | Hippocampus\_R | 0.000864146 |
| Cerebelum\_Crus1\_R | Frontal\_Inf\_Tri\_L | 0.000863616 |
| Occipital\_Mid\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000863601 |
| Temporal\_Sup\_R | Amygdala\_R | 0.000863568 |
| Cerebelum\_10\_R | Parietal\_Inf\_R | 0.000863163 |
| Parietal\_Inf\_R | ParaHippocampal\_R | 0.000862086 |
| Vermis\_7 | Cingulum\_Post\_L | 0.000861556 |
| Cerebelum\_10\_L | Cerebelum\_6\_L | 0.000860905 |
| Temporal\_Inf\_R | Cingulum\_Mid\_R | 0.000860794 |
| Olfactory\_L | Frontal\_Sup\_L | 0.000860166 |
| Thalamus\_R | Rectus\_L | 0.000858407 |
| Cerebelum\_6\_R | Caudate\_R | 0.000857022 |
| Temporal\_Mid\_R | Insula\_R | 0.000855952 |
| Vermis\_7 | Frontal\_Mid\_Orb\_R | 0.000855271 |
| Calcarine\_R | Rectus\_L | 0.000855201 |
| SupraMarginal\_R | Cingulum\_Post\_R | 0.000854197 |
| Occipital\_Mid\_R | Frontal\_Mid\_R | 0.000854188 |
| Putamen\_R | Olfactory\_L | 0.00085287 |
| Cerebelum\_10\_L | Hippocampus\_L | 0.000852306 |
| Putamen\_L | Occipital\_Sup\_R | 0.000852273 |
| Cerebelum\_3\_L | Amygdala\_L | 0.000851948 |
| Cerebelum\_Crus1\_R | Occipital\_Inf\_L | 0.000849446 |
| Pallidum\_R | Postcentral\_L | 0.000848816 |
| Occipital\_Mid\_L | Precentral\_L | 0.000848236 |
| Cerebelum\_4\_5\_L | Insula\_R | 0.000847932 |
| Cerebelum\_8\_R | Heschl\_L | 0.000847542 |
| Hippocampus\_R | Rectus\_L | 0.000847048 |
| Cerebelum\_10\_L | Cingulum\_Post\_R | 0.000846419 |
| Rectus\_L | Frontal\_Mid\_L | 0.000845191 |
| Thalamus\_L | Caudate\_R | 0.000845157 |
| Temporal\_Mid\_R | SupraMarginal\_L | 0.000844458 |
| Temporal\_Mid\_L | Precentral\_L | 0.000844057 |
| Calcarine\_R | Frontal\_Sup\_Medial\_L | 0.000843955 |
| Cerebelum\_6\_R | Occipital\_Sup\_L | 0.000841816 |
| Parietal\_Inf\_L | Occipital\_Sup\_L | 0.000841133 |
| Cerebelum\_10\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000839325 |
| Cerebelum\_10\_R | Paracentral\_Lobule\_L | 0.000839042 |
| Calcarine\_L | Frontal\_Inf\_Tri\_R | 0.00083828 |
| Parietal\_Sup\_L | Frontal\_Sup\_R | 0.000838149 |
| Thalamus\_L | Rectus\_L | 0.000836932 |
| Temporal\_Mid\_L | Caudate\_L | 0.000835751 |
| SupraMarginal\_R | Calcarine\_R | 0.000835706 |
| Fusiform\_L | Cingulum\_Ant\_R | 0.00083557 |
| Putamen\_R | Hippocampus\_L | 0.000835078 |
| Pallidum\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00083504 |
| Cuneus\_R | Cingulum\_Ant\_L | 0.00083442 |
| Cingulum\_Post\_L | Supp\_Motor\_Area\_L | 0.000834389 |
| Heschl\_R | Amygdala\_R | 0.000834227 |
| Cerebelum\_7b\_R | Putamen\_R | 0.000834072 |
| Cerebelum\_Crus2\_R | Cingulum\_Mid\_L | 0.000833941 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Oper\_R | 0.000833557 |
| Temporal\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.000833188 |
| Vermis\_9 | Precentral\_L | 0.000833137 |
| Lingual\_R | Cingulum\_Ant\_L | 0.000832551 |
| Vermis\_3 | Cingulum\_Mid\_L | 0.000832392 |
| Temporal\_Pole\_Mid\_L | Paracentral\_Lobule\_R | 0.000832201 |
| SupraMarginal\_L | Calcarine\_L | 0.000831513 |
| Lingual\_L | Rolandic\_Oper\_R | 0.000829955 |
| Caudate\_R | Parietal\_Inf\_R | 0.000829847 |
| Cerebelum\_7b\_R | Insula\_L | 0.000829502 |
| Cerebelum\_3\_R | Angular\_R | 0.000829354 |
| Rectus\_L | Frontal\_Inf\_Tri\_R | 0.000829249 |
| Parietal\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.000829084 |
| Cerebelum\_4\_5\_R | Temporal\_Mid\_L | 0.000829065 |
| Postcentral\_L | Rectus\_R | 0.00082906 |
| Pallidum\_R | Angular\_L | 0.000828463 |
| Temporal\_Inf\_R | Parietal\_Inf\_R | 0.000827245 |
| Cerebelum\_10\_L | Cingulum\_Post\_L | 0.000827174 |
| Cerebelum\_10\_L | Rolandic\_Oper\_L | 0.000826951 |
| Cerebelum\_8\_L | Frontal\_Sup\_R | 0.000826659 |
| Cerebelum\_3\_R | Cerebelum\_Crus2\_R | 0.000826096 |
| Temporal\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.000826012 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000825727 |
| Fusiform\_L | Occipital\_Mid\_R | 0.000825141 |
| Temporal\_Sup\_R | Temporal\_Sup\_L | 0.000825138 |
| Putamen\_L | Cingulum\_Post\_L | 0.000825092 |
| Cerebelum\_6\_L | Cingulum\_Post\_L | 0.000825003 |
| Postcentral\_L | Cingulum\_Mid\_L | 0.000824681 |
| Cerebelum\_4\_5\_R | Rectus\_R | 0.000824578 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus2\_L | 0.000824338 |
| Vermis\_7 | Temporal\_Pole\_Sup\_L | 0.000823855 |
| Cerebelum\_Crus2\_R | Postcentral\_L | 0.000823711 |
| Temporal\_Inf\_R | Occipital\_Sup\_R | 0.000823688 |
| Cerebelum\_8\_L | Frontal\_Sup\_Orb\_L | 0.000823511 |
| Parietal\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.00082256 |
| Temporal\_Pole\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.000821823 |
| Vermis\_10 | Precentral\_L | 0.000821545 |
| Vermis\_4\_5 | Caudate\_R | 0.000820774 |
| Putamen\_L | Occipital\_Sup\_L | 0.000820458 |
| Paracentral\_Lobule\_R | Postcentral\_R | 0.000820304 |
| Vermis\_6 | Temporal\_Sup\_L | 0.000819291 |
| Parietal\_Inf\_L | Precentral\_L | 0.000818947 |
| Angular\_R | Occipital\_Inf\_R | 0.000818667 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Orb\_R | 0.000817882 |
| Vermis\_3 | Cingulum\_Ant\_L | 0.000817738 |
| Amygdala\_L | Precentral\_L | 0.000816751 |
| Precuneus\_R | Lingual\_L | 0.000815644 |
| Pallidum\_R | Olfactory\_L | 0.000815073 |
| Temporal\_Pole\_Mid\_R | Putamen\_L | 0.000814759 |
| Cerebelum\_6\_L | Thalamus\_R | 0.000814129 |
| Cerebelum\_Crus2\_L | Precentral\_L | 0.000813787 |
| Parietal\_Sup\_R | Lingual\_L | 0.000813524 |
| Parietal\_Inf\_L | Cuneus\_L | 0.000813394 |
| Cerebelum\_3\_R | SupraMarginal\_R | 0.000813365 |
| Postcentral\_R | Cingulum\_Ant\_L | 0.000812272 |
| Vermis\_4\_5 | Frontal\_Sup\_L | 0.000810649 |
| Temporal\_Pole\_Sup\_R | Fusiform\_R | 0.000810451 |
| Putamen\_L | Occipital\_Mid\_L | 0.000809323 |
| Cerebelum\_10\_R | Heschl\_R | 0.000808968 |
| Cuneus\_L | Frontal\_Sup\_L | 0.000808818 |
| Cerebelum\_10\_R | Temporal\_Sup\_L | 0.000808213 |
| Putamen\_R | Frontal\_Sup\_Orb\_L | 0.000807911 |
| Vermis\_1\_2 | Parietal\_Sup\_L | 0.000806876 |
| Frontal\_Sup\_Medial\_R | Olfactory\_L | 0.000806762 |
| Cingulum\_Mid\_L | Frontal\_Sup\_Medial\_L | 0.000804478 |
| Angular\_R | Calcarine\_L | 0.000804195 |
| Occipital\_Mid\_L | Insula\_R | 0.000804006 |
| Occipital\_Mid\_L | Frontal\_Sup\_Medial\_R | 0.000803677 |
| Vermis\_1\_2 | Rolandic\_Oper\_R | 0.000803585 |
| Cingulum\_Post\_L | Insula\_R | 0.000801726 |
| Temporal\_Mid\_L | Fusiform\_R | 0.000800919 |
| Cerebelum\_10\_L | Frontal\_Inf\_Orb\_R | 0.000800576 |
| Temporal\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.000798738 |
| Hippocampus\_R | Frontal\_Sup\_L | 0.000798339 |
| Cerebelum\_4\_5\_L | Hippocampus\_L | 0.000797771 |
| Temporal\_Pole\_Mid\_R | Temporal\_Mid\_L | 0.000795783 |
| Rectus\_L | Frontal\_Inf\_Tri\_L | 0.000795055 |
| Cerebelum\_8\_R | Cingulum\_Ant\_L | 0.000794758 |
| Pallidum\_L | Precuneus\_R | 0.000794209 |
| Precuneus\_R | Cingulum\_Ant\_R | 0.000793745 |
| Occipital\_Inf\_L | Frontal\_Inf\_Tri\_R | 0.000793433 |
| Cerebelum\_10\_R | Rectus\_R | 0.000793346 |
| Vermis\_7 | Temporal\_Mid\_R | 0.000792523 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_L | 0.000792473 |
| Vermis\_1\_2 | Temporal\_Sup\_L | 0.000792174 |
| Parietal\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.000792051 |
| Cerebelum\_9\_R | Parietal\_Sup\_L | 0.000791511 |
| Amygdala\_R | Supp\_Motor\_Area\_R | 0.0007912 |
| Thalamus\_R | SupraMarginal\_L | 0.000791162 |
| Caudate\_R | Occipital\_Sup\_L | 0.000790194 |
| Heschl\_L | Frontal\_Sup\_R | 0.000789403 |
| Temporal\_Mid\_L | Postcentral\_L | 0.000789222 |
| Vermis\_4\_5 | Olfactory\_R | 0.000788955 |
| Temporal\_Sup\_L | Frontal\_Inf\_Oper\_R | 0.000786636 |
| Vermis\_7 | Postcentral\_R | 0.000785944 |
| Amygdala\_R | Supp\_Motor\_Area\_L | 0.000785756 |
| ParaHippocampal\_R | Frontal\_Sup\_L | 0.000785142 |
| Vermis\_1\_2 | Amygdala\_L | 0.00078505 |
| Vermis\_9 | Precuneus\_R | 0.000783989 |
| Amygdala\_R | Cingulum\_Mid\_R | 0.000783616 |
| Cerebelum\_10\_R | Frontal\_Sup\_R | 0.000783568 |
| Cerebelum\_4\_5\_R | Insula\_R | 0.000783179 |
| Vermis\_6 | Heschl\_L | 0.000783109 |
| Cerebelum\_6\_L | Precentral\_R | 0.000783041 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000782601 |
| Cerebelum\_7b\_R | Lingual\_L | 0.000782478 |
| Temporal\_Inf\_L | Hippocampus\_L | 0.000781824 |
| Parietal\_Sup\_R | ParaHippocampal\_R | 0.000781574 |
| Parietal\_Inf\_L | Calcarine\_R | 0.00078126 |
| Vermis\_1\_2 | Cingulum\_Mid\_L | 0.000781226 |
| Paracentral\_Lobule\_R | Frontal\_Sup\_Medial\_L | 0.000781222 |
| Insula\_R | Frontal\_Inf\_Orb\_R | 0.000780527 |
| Temporal\_Sup\_L | Pallidum\_R | 0.000778634 |
| Thalamus\_L | Frontal\_Mid\_R | 0.000778232 |
| Paracentral\_Lobule\_R | Rolandic\_Oper\_R | 0.000777844 |
| Cerebelum\_Crus2\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000777441 |
| Cerebelum\_8\_L | Angular\_R | 0.000777375 |
| Cerebelum\_4\_5\_R | Heschl\_R | 0.000777036 |
| Temporal\_Sup\_R | Postcentral\_R | 0.000775878 |
| Postcentral\_R | Occipital\_Inf\_L | 0.000775868 |
| Insula\_L | Frontal\_Sup\_Medial\_R | 0.000775656 |
| Vermis\_7 | Precuneus\_L | 0.000774769 |
| Paracentral\_Lobule\_R | Angular\_L | 0.000774499 |
| Hippocampus\_R | Cingulum\_Post\_L | 0.000774423 |
| Cuneus\_L | Frontal\_Inf\_Oper\_R | 0.000774028 |
| Thalamus\_L | Calcarine\_L | 0.00077315 |
| Postcentral\_L | Frontal\_Inf\_Orb\_L | 0.000772472 |
| Temporal\_Inf\_R | Olfactory\_L | 0.000772401 |
| Cingulum\_Ant\_L | Frontal\_Sup\_Orb\_L | 0.00077225 |
| Temporal\_Inf\_L | Cuneus\_L | 0.000772105 |
| Temporal\_Pole\_Sup\_L | Fusiform\_L | 0.00077166 |
| Vermis\_4\_5 | ParaHippocampal\_L | 0.000770883 |
| Temporal\_Mid\_R | Precuneus\_L | 0.000770636 |
| Postcentral\_R | Frontal\_Mid\_Orb\_L | 0.00076992 |
| Temporal\_Inf\_R | Lingual\_R | 0.000769756 |
| Pallidum\_R | Frontal\_Sup\_R | 0.000769042 |
| Cerebelum\_9\_L | Temporal\_Pole\_Sup\_L | 0.00076842 |
| ParaHippocampal\_R | Insula\_R | 0.000768375 |
| Lingual\_L | Precentral\_R | 0.000767992 |
| Vermis\_6 | Frontal\_Sup\_Orb\_R | 0.000766577 |
| Vermis\_7 | Cerebelum\_8\_L | 0.00076638 |
| Rolandic\_Oper\_R | Frontal\_Inf\_Orb\_R | 0.000764885 |
| Cerebelum\_10\_L | Insula\_L | 0.000764748 |
| Heschl\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000764437 |
| Temporal\_Mid\_L | Occipital\_Mid\_R | 0.000764034 |
| ParaHippocampal\_R | Precentral\_L | 0.000763844 |
| Temporal\_Inf\_R | Angular\_L | 0.000761993 |
| Temporal\_Pole\_Mid\_L | Insula\_L | 0.000761944 |
| Cerebelum\_Crus1\_R | Insula\_R | 0.000761628 |
| Cerebelum\_8\_R | ParaHippocampal\_L | 0.000759878 |
| Vermis\_9 | Thalamus\_R | 0.000759855 |
| Cerebelum\_6\_R | Cingulum\_Post\_L | 0.00075965 |
| Vermis\_1\_2 | Temporal\_Mid\_R | 0.000759149 |
| Vermis\_6 | Pallidum\_L | 0.00075911 |
| Vermis\_7 | Frontal\_Sup\_Orb\_L | 0.000758221 |
| Cerebelum\_8\_R | Caudate\_L | 0.000757948 |
| Cerebelum\_8\_L | Frontal\_Inf\_Tri\_L | 0.000757615 |
| Insula\_R | Supp\_Motor\_Area\_L | 0.000757327 |
| Pallidum\_L | Calcarine\_L | 0.000755676 |
| Vermis\_7 | Postcentral\_L | 0.000755578 |
| Cerebelum\_4\_5\_L | Insula\_L | 0.000755562 |
| Rectus\_R | Frontal\_Inf\_Orb\_R | 0.000755528 |
| Cerebelum\_6\_R | Cerebelum\_Crus2\_L | 0.000754827 |
| Pallidum\_L | Frontal\_Sup\_Medial\_R | 0.000754573 |
| Thalamus\_L | Precuneus\_R | 0.000754392 |
| Cerebelum\_7b\_R | Calcarine\_L | 0.000753611 |
| Vermis\_3 | Cingulum\_Mid\_R | 0.000752332 |
| Vermis\_10 | Occipital\_Inf\_L | 0.00075196 |
| Amygdala\_R | Frontal\_Sup\_Medial\_R | 0.000751953 |
| Temporal\_Pole\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.000750687 |
| Insula\_R | Frontal\_Inf\_Tri\_R | 0.00075045 |
| Temporal\_Sup\_R | Olfactory\_L | 0.00074994 |
| Temporal\_Inf\_L | Postcentral\_R | 0.000749341 |
| Temporal\_Mid\_L | Rolandic\_Oper\_R | 0.000748938 |
| Fusiform\_R | Frontal\_Sup\_Orb\_R | 0.000748628 |
| Frontal\_Mid\_Orb\_Medial\_L | Supp\_Motor\_Area\_R | 0.000748547 |
| Cerebelum\_9\_R | Putamen\_R | 0.000748475 |
| Cerebelum\_Crus1\_R | Parietal\_Sup\_R | 0.000748451 |
| Cerebelum\_4\_5\_R | Olfactory\_L | 0.000748233 |
| Angular\_R | Cingulum\_Post\_R | 0.00074716 |
| Cerebelum\_Crus1\_R | Precuneus\_R | 0.000746699 |
| Occipital\_Sup\_L | Frontal\_Inf\_Orb\_L | 0.000746182 |
| Temporal\_Pole\_Sup\_L | Heschl\_L | 0.000744629 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000744553 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_R | 0.000744308 |
| Cerebelum\_9\_R | Temporal\_Sup\_R | 0.000743726 |
| Putamen\_L | Hippocampus\_L | 0.000743675 |
| Paracentral\_Lobule\_L | Cingulum\_Ant\_R | 0.000743602 |
| Thalamus\_R | Frontal\_Sup\_Medial\_R | 0.000742854 |
| Temporal\_Inf\_L | Cingulum\_Ant\_L | 0.000742494 |
| Cerebelum\_7b\_R | Olfactory\_L | 0.000741611 |
| Temporal\_Sup\_R | Cuneus\_R | 0.000741395 |
| Cerebelum\_9\_L | Postcentral\_R | 0.000741393 |
| Cuneus\_R | Frontal\_Mid\_Orb\_L | 0.000741371 |
| Vermis\_4\_5 | Fusiform\_L | 0.000741254 |
| Cerebelum\_9\_R | Occipital\_Mid\_L | 0.000740964 |
| Vermis\_6 | Supp\_Motor\_Area\_R | 0.000740859 |
| Thalamus\_L | Parietal\_Inf\_R | 0.000739838 |
| Cerebelum\_9\_L | Cerebelum\_4\_5\_L | 0.000739573 |
| Calcarine\_L | Insula\_L | 0.000738813 |
| Vermis\_3 | Caudate\_L | 0.000738257 |
| Rectus\_R | Olfactory\_L | 0.000737719 |
| Temporal\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.00073708 |
| Putamen\_R | Cingulum\_Post\_L | 0.000736523 |
| Calcarine\_R | Hippocampus\_L | 0.000736384 |
| Cingulum\_Post\_R | Rolandic\_Oper\_R | 0.000736073 |
| Temporal\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000735231 |
| Cerebelum\_6\_R | Frontal\_Inf\_Oper\_L | 0.000734891 |
| Vermis\_8 | Occipital\_Mid\_R | 0.000734772 |
| Temporal\_Pole\_Sup\_L | Insula\_L | 0.00073448 |
| Parietal\_Inf\_L | Occipital\_Inf\_L | 0.000733003 |
| Caudate\_R | Occipital\_Mid\_R | 0.000732524 |
| Cerebelum\_10\_L | Cerebelum\_4\_5\_L | 0.000732326 |
| Precuneus\_R | Postcentral\_R | 0.000732175 |
| ParaHippocampal\_R | Frontal\_Inf\_Oper\_L | 0.000731425 |
| Occipital\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.000731154 |
| Thalamus\_R | ParaHippocampal\_R | 0.000731136 |
| Pallidum\_R | Frontal\_Inf\_Tri\_L | 0.000730385 |
| Cerebelum\_Crus2\_R | Precuneus\_L | 0.000730316 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_L | 0.000728849 |
| Pallidum\_R | Parietal\_Inf\_R | 0.000728531 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_R | 0.000728082 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_L | 0.00072727 |
| Cerebelum\_9\_R | Rectus\_R | 0.000726584 |
| Vermis\_3 | Precuneus\_L | 0.000725635 |
| Cerebelum\_Crus1\_L | Olfactory\_L | 0.0007255 |
| Cerebelum\_6\_R | Calcarine\_R | 0.000723611 |
| Temporal\_Sup\_L | Cingulum\_Post\_R | 0.000721596 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Orb\_R | 0.00072083 |
| Vermis\_10 | Occipital\_Inf\_R | 0.000720589 |
| Parietal\_Inf\_L | Cingulum\_Ant\_R | 0.000720436 |
| Lingual\_L | Frontal\_Inf\_Tri\_L | 0.000720248 |
| Temporal\_Pole\_Sup\_L | Amygdala\_L | 0.00071961 |
| Cingulum\_Post\_L | Rolandic\_Oper\_R | 0.000719291 |
| Cingulum\_Post\_L | Cingulum\_Mid\_R | 0.000718408 |
| Precuneus\_L | Frontal\_Inf\_Tri\_R | 0.000718333 |
| Cerebelum\_10\_R | Cerebelum\_4\_5\_R | 0.00071757 |
| Temporal\_Inf\_R | Amygdala\_L | 0.000717442 |
| Olfactory\_L | Frontal\_Mid\_Orb\_L | 0.000715373 |
| Lingual\_R | Frontal\_Sup\_Medial\_R | 0.000714555 |
| Cerebelum\_4\_5\_L | ParaHippocampal\_R | 0.000714241 |
| Occipital\_Sup\_R | Insula\_R | 0.000714148 |
| Vermis\_7 | Cerebelum\_3\_R | 0.000713404 |
| Cingulum\_Mid\_L | Rolandic\_Oper\_L | 0.000713349 |
| Temporal\_Mid\_R | Precentral\_R | 0.000713109 |
| Vermis\_8 | Putamen\_R | 0.000712624 |
| Temporal\_Pole\_Sup\_R | Temporal\_Sup\_L | 0.000712423 |
| Cerebelum\_4\_5\_R | Thalamus\_R | 0.000711814 |
| Putamen\_R | Occipital\_Mid\_R | 0.000711288 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Mid\_R | 0.00070984 |
| Fusiform\_L | Frontal\_Sup\_R | 0.000709639 |
| Cerebelum\_6\_L | Fusiform\_R | 0.000709498 |
| Frontal\_Inf\_Tri\_L | Frontal\_Mid\_L | 0.000708715 |
| Frontal\_Inf\_Oper\_R | Frontal\_Sup\_R | 0.000708391 |
| Thalamus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000708386 |
| Temporal\_Pole\_Mid\_R | Putamen\_R | 0.000708169 |
| Temporal\_Pole\_Mid\_R | Cuneus\_R | 0.000707041 |
| Cerebelum\_9\_R | Frontal\_Inf\_Oper\_L | 0.000706725 |
| Cingulum\_Post\_L | Frontal\_Inf\_Oper\_L | 0.000705797 |
| Vermis\_1\_2 | Caudate\_R | 0.000705649 |
| Rectus\_L | Frontal\_Mid\_Orb\_L | 0.000705334 |
| Precuneus\_L | Occipital\_Mid\_R | 0.000704646 |
| Temporal\_Inf\_L | Occipital\_Sup\_R | 0.000704423 |
| Cerebelum\_Crus2\_R | Lingual\_L | 0.000704345 |
| Cerebelum\_4\_5\_R | Postcentral\_R | 0.000703907 |
| Cerebelum\_4\_5\_L | Calcarine\_L | 0.000703556 |
| Putamen\_R | Angular\_R | 0.000703398 |
| ParaHippocampal\_L | Frontal\_Inf\_Tri\_L | 0.00070293 |
| Frontal\_Sup\_Medial\_L | Precentral\_L | 0.00070284 |
| Cerebelum\_6\_R | Frontal\_Inf\_Tri\_L | 0.000702677 |
| Cerebelum\_Crus2\_R | Supp\_Motor\_Area\_L | 0.000702622 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.000701284 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_L | 0.000701135 |
| Hippocampus\_L | Frontal\_Mid\_L | 0.000701093 |
| Cerebelum\_Crus1\_L | ParaHippocampal\_R | 0.000700936 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Post\_R | 0.000700933 |
| Heschl\_R | Thalamus\_L | 0.000699856 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Tri\_L | 0.000699514 |
| Cerebelum\_10\_R | Rolandic\_Oper\_R | 0.000697378 |
| Vermis\_4\_5 | Temporal\_Inf\_L | 0.000696457 |
| Calcarine\_L | Cingulum\_Mid\_L | 0.000696138 |
| Parietal\_Sup\_R | ParaHippocampal\_L | 0.000695972 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_R | 0.00069539 |
| Temporal\_Pole\_Mid\_R | Heschl\_L | 0.000694962 |
| ParaHippocampal\_L | Rolandic\_Oper\_L | 0.000694422 |
| Cerebelum\_8\_L | Temporal\_Inf\_L | 0.000693248 |
| Temporal\_Sup\_R | Frontal\_Inf\_Tri\_R | 0.000692683 |
| Cerebelum\_3\_R | Caudate\_L | 0.000692564 |
| Cuneus\_L | Rectus\_R | 0.000691755 |
| Caudate\_R | Precentral\_R | 0.000691378 |
| SupraMarginal\_R | Parietal\_Sup\_R | 0.000690668 |
| Occipital\_Inf\_R | Frontal\_Inf\_Tri\_R | 0.000689998 |
| Cerebelum\_9\_L | Cerebelum\_7b\_R | 0.000688761 |
| Caudate\_R | Fusiform\_L | 0.000688029 |
| Occipital\_Inf\_R | Occipital\_Inf\_L | 0.000687996 |
| Temporal\_Pole\_Mid\_R | Pallidum\_L | 0.000687892 |
| Thalamus\_L | Precuneus\_L | 0.000687669 |
| Insula\_R | Frontal\_Sup\_Medial\_L | 0.000687614 |
| Parietal\_Sup\_L | Frontal\_Mid\_L | 0.00068703 |
| Angular\_R | Parietal\_Inf\_L | 0.00068654 |
| Cerebelum\_6\_L | Temporal\_Inf\_R | 0.000686491 |
| Temporal\_Pole\_Sup\_L | Thalamus\_L | 0.000686283 |
| Vermis\_4\_5 | Angular\_R | 0.000685798 |
| Angular\_R | Cingulum\_Ant\_L | 0.000685391 |
| Thalamus\_L | ParaHippocampal\_R | 0.000684489 |
| Fusiform\_L | Frontal\_Sup\_Medial\_L | 0.000683728 |
| Amygdala\_R | Frontal\_Inf\_Tri\_R | 0.000683439 |
| Thalamus\_L | Rolandic\_Oper\_R | 0.000683413 |
| Precuneus\_L | Cingulum\_Post\_L | 0.000682659 |
| Postcentral\_R | Frontal\_Sup\_Medial\_L | 0.000682525 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Medial\_L | 0.000682051 |
| SupraMarginal\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000682048 |
| Thalamus\_L | Frontal\_Sup\_Medial\_L | 0.000682047 |
| Calcarine\_L | Supp\_Motor\_Area\_R | 0.000680398 |
| Vermis\_7 | Frontal\_Sup\_R | 0.000679966 |
| Heschl\_R | Pallidum\_R | 0.000679835 |
| Cerebelum\_Crus2\_L | ParaHippocampal\_R | 0.000679735 |
| Calcarine\_L | Olfactory\_L | 0.000679643 |
| Cerebelum\_Crus2\_L | Postcentral\_L | 0.000679185 |
| Precuneus\_L | Frontal\_Mid\_R | 0.000678447 |
| Cerebelum\_Crus1\_L | Temporal\_Mid\_L | 0.000678105 |
| Precuneus\_R | Cingulum\_Mid\_R | 0.000677971 |
| Temporal\_Mid\_L | Paracentral\_Lobule\_R | 0.000677459 |
| Cerebelum\_8\_L | Cerebelum\_Crus1\_L | 0.000677116 |
| Temporal\_Pole\_Mid\_L | Postcentral\_L | 0.000677099 |
| Temporal\_Inf\_R | Temporal\_Sup\_L | 0.000677023 |
| Cerebelum\_3\_R | Olfactory\_L | 0.000676343 |
| Hippocampus\_L | Frontal\_Mid\_Orb\_L | 0.000675814 |
| Occipital\_Sup\_R | ParaHippocampal\_R | 0.000674833 |
| Temporal\_Sup\_R | Occipital\_Mid\_R | 0.000674736 |
| Vermis\_10 | Parietal\_Sup\_L | 0.000674083 |
| Cerebelum\_Crus2\_R | Occipital\_Mid\_R | 0.000673866 |
| Cingulum\_Ant\_L | Frontal\_Mid\_L | 0.000673709 |
| Thalamus\_R | Cingulum\_Post\_R | 0.000673165 |
| Rectus\_L | Frontal\_Mid\_R | 0.000672475 |
| Vermis\_4\_5 | Cerebelum\_9\_R | 0.000672184 |
| Temporal\_Inf\_L | Frontal\_Inf\_Oper\_R | 0.000671771 |
| Cerebelum\_Crus1\_L | Supp\_Motor\_Area\_R | 0.000669164 |
| Cuneus\_R | Calcarine\_R | 0.000668785 |
| Insula\_L | Frontal\_Inf\_Orb\_R | 0.000668521 |
| Vermis\_10 | Putamen\_L | 0.000668243 |
| Angular\_L | Frontal\_Mid\_Orb\_L | 0.000668093 |
| ParaHippocampal\_L | Supp\_Motor\_Area\_R | 0.000667524 |
| Parietal\_Inf\_R | Parietal\_Sup\_L | 0.000665406 |
| Putamen\_L | Frontal\_Mid\_L | 0.000665191 |
| Cerebelum\_8\_L | Rectus\_L | 0.000664642 |
| Vermis\_8 | Cingulum\_Post\_R | 0.000663899 |
| Postcentral\_R | Calcarine\_L | 0.000662236 |
| Vermis\_7 | Frontal\_Mid\_Orb\_Medial\_R | 0.00066097 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_L | 0.00065967 |
| Postcentral\_R | Occipital\_Inf\_R | 0.00065866 |
| Temporal\_Inf\_L | Paracentral\_Lobule\_R | 0.000657989 |
| Cerebelum\_Crus1\_R | Angular\_R | 0.000657089 |
| SupraMarginal\_L | Parietal\_Inf\_L | 0.000656365 |
| Cerebelum\_9\_R | Frontal\_Mid\_L | 0.000655075 |
| Thalamus\_L | Insula\_L | 0.00065453 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000653718 |
| Temporal\_Pole\_Mid\_L | Precentral\_R | 0.0006534 |
| Calcarine\_L | Frontal\_Inf\_Oper\_R | 0.000652726 |
| Cerebelum\_7b\_L | Hippocampus\_L | 0.000652656 |
| Vermis\_9 | Paracentral\_Lobule\_R | 0.000652391 |
| Vermis\_9 | Frontal\_Inf\_Tri\_L | 0.000652373 |
| Vermis\_10 | Postcentral\_R | 0.000652373 |
| Cerebelum\_Crus2\_R | Frontal\_Inf\_Orb\_R | 0.000652283 |
| Cerebelum\_9\_L | Angular\_R | 0.000652041 |
| Occipital\_Mid\_L | Frontal\_Inf\_Orb\_L | 0.000650846 |
| Cerebelum\_Crus2\_L | Rolandic\_Oper\_L | 0.000650786 |
| Cuneus\_L | Insula\_R | 0.000650663 |
| Cerebelum\_8\_R | Cingulum\_Ant\_R | 0.000650435 |
| Occipital\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.000650351 |
| Heschl\_R | Supp\_Motor\_Area\_L | 0.000650163 |
| Postcentral\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000649931 |
| Postcentral\_R | Frontal\_Sup\_Orb\_L | 0.000649917 |
| Pallidum\_R | Frontal\_Inf\_Tri\_R | 0.000649515 |
| Cerebelum\_9\_L | Temporal\_Pole\_Sup\_R | 0.000648391 |
| Cerebelum\_3\_R | Frontal\_Sup\_L | 0.000647927 |
| Fusiform\_L | Cingulum\_Post\_R | 0.000647859 |
| Amygdala\_L | Frontal\_Sup\_Medial\_R | 0.000647459 |
| Cuneus\_R | Insula\_R | 0.000647024 |
| Pallidum\_L | Hippocampus\_R | 0.000646927 |
| Cerebelum\_4\_5\_R | Temporal\_Mid\_R | 0.000646818 |
| Cuneus\_L | Supp\_Motor\_Area\_L | 0.000646347 |
| Putamen\_R | ParaHippocampal\_R | 0.000645558 |
| Temporal\_Mid\_L | Occipital\_Inf\_L | 0.000645332 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_Orb\_L | 0.000645206 |
| Angular\_R | Hippocampus\_L | 0.000645159 |
| Vermis\_3 | Cingulum\_Ant\_R | 0.000644445 |
| Cerebelum\_Crus2\_L | Fusiform\_R | 0.000643311 |
| Parietal\_Inf\_R | Frontal\_Sup\_R | 0.000643305 |
| Occipital\_Sup\_R | Cuneus\_R | 0.00064319 |
| Vermis\_9 | Pallidum\_L | 0.000641988 |
| Caudate\_L | Angular\_L | 0.000641761 |
| Pallidum\_L | Occipital\_Mid\_R | 0.000641411 |
| Temporal\_Mid\_L | Temporal\_Pole\_Sup\_L | 0.000640831 |
| Angular\_L | Lingual\_L | 0.000639733 |
| Parietal\_Inf\_R | Olfactory\_L | 0.000639439 |
| Vermis\_3 | Frontal\_Sup\_Orb\_L | 0.0006384 |
| Heschl\_R | Olfactory\_L | 0.000638103 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_L | 0.000636966 |
| Amygdala\_L | Frontal\_Inf\_Oper\_L | 0.000636879 |
| Insula\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000633903 |
| SupraMarginal\_R | Supp\_Motor\_Area\_L | 0.000633841 |
| Cerebelum\_Crus2\_L | Supp\_Motor\_Area\_L | 0.000633523 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Medial\_L | 0.000631633 |
| Cerebelum\_8\_L | Amygdala\_L | 0.000631144 |
| Cingulum\_Mid\_L | Insula\_R | 0.000631133 |
| Calcarine\_R | Frontal\_Mid\_Orb\_L | 0.000630808 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000630555 |
| Cerebelum\_4\_5\_R | Thalamus\_L | 0.000629874 |
| Thalamus\_L | Olfactory\_L | 0.000629086 |
| Cerebelum\_Crus2\_L | Frontal\_Inf\_Tri\_L | 0.000629014 |
| Temporal\_Pole\_Mid\_L | Lingual\_L | 0.000628954 |
| Caudate\_R | Postcentral\_L | 0.000628508 |
| ParaHippocampal\_R | Frontal\_Sup\_Medial\_L | 0.000628431 |
| Supp\_Motor\_Area\_R | Precentral\_R | 0.000627898 |
| Cerebelum\_6\_R | Temporal\_Mid\_R | 0.00062769 |
| Insula\_L | Frontal\_Inf\_Tri\_L | 0.000627541 |
| Parietal\_Sup\_R | Cingulum\_Ant\_R | 0.000627475 |
| Vermis\_7 | Fusiform\_L | 0.000627351 |
| Calcarine\_R | Frontal\_Sup\_Medial\_R | 0.00062694 |
| Lingual\_R | Cingulum\_Post\_L | 0.000626095 |
| Vermis\_7 | Cerebelum\_6\_R | 0.000624832 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000624694 |
| Heschl\_R | Cuneus\_R | 0.000624478 |
| Frontal\_Mid\_Orb\_L | Precentral\_R | 0.00062281 |
| ParaHippocampal\_R | Frontal\_Mid\_L | 0.000622687 |
| Vermis\_4\_5 | Frontal\_Inf\_Oper\_R | 0.000621265 |
| Amygdala\_R | Cingulum\_Ant\_L | 0.000621212 |
| Temporal\_Mid\_L | Occipital\_Sup\_L | 0.00062121 |
| Fusiform\_R | Occipital\_Inf\_R | 0.000620745 |
| Cingulum\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000619566 |
| Cerebelum\_9\_L | Rolandic\_Oper\_L | 0.000618928 |
| Precuneus\_R | SupraMarginal\_R | 0.000618734 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Mid\_L | 0.000618671 |
| Vermis\_7 | Parietal\_Sup\_L | 0.000618319 |
| Temporal\_Sup\_L | Postcentral\_R | 0.000617686 |
| Cerebelum\_10\_R | Calcarine\_R | 0.000617554 |
| Caudate\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000617136 |
| Cerebelum\_10\_R | Paracentral\_Lobule\_R | 0.000616938 |
| Postcentral\_L | Supp\_Motor\_Area\_R | 0.000616785 |
| Cerebelum\_6\_L | Olfactory\_L | 0.00061626 |
| Temporal\_Mid\_L | Cingulum\_Ant\_R | 0.000615891 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_Orb\_R | 0.000614668 |
| Temporal\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.000613992 |
| Cerebelum\_10\_L | Rolandic\_Oper\_R | 0.000612897 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_L | 0.000611733 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Orb\_L | 0.000611412 |
| Cerebelum\_3\_R | Temporal\_Inf\_R | 0.000611406 |
| Heschl\_R | Angular\_R | 0.000611325 |
| Fusiform\_L | Cingulum\_Ant\_L | 0.000610888 |
| Cerebelum\_6\_L | Cingulum\_Post\_R | 0.000610555 |
| Cerebelum\_7b\_L | Putamen\_R | 0.000609603 |
| Supp\_Motor\_Area\_R | Frontal\_Mid\_Orb\_R | 0.000609547 |
| Calcarine\_L | Cingulum\_Mid\_R | 0.000609073 |
| Cerebelum\_10\_L | Cingulum\_Mid\_L | 0.000608408 |
| Angular\_R | Frontal\_Sup\_L | 0.000608293 |
| Cingulum\_Post\_R | Insula\_R | 0.000607703 |
| Vermis\_4\_5 | Temporal\_Sup\_R | 0.00060687 |
| Cerebelum\_3\_R | Frontal\_Sup\_Medial\_R | 0.000606628 |
| Parietal\_Inf\_L | Rolandic\_Oper\_R | 0.00060633 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00060601 |
| Temporal\_Sup\_L | SupraMarginal\_R | 0.000605095 |
| Cerebelum\_10\_R | Lingual\_R | 0.000605039 |
| Cerebelum\_10\_L | Occipital\_Mid\_R | 0.000604627 |
| Occipital\_Mid\_R | Insula\_R | 0.000604375 |
| Parietal\_Sup\_L | Occipital\_Mid\_L | 0.000604232 |
| Cerebelum\_Crus1\_L | Pallidum\_L | 0.00060269 |
| Heschl\_R | Frontal\_Inf\_Oper\_L | 0.000602431 |
| Thalamus\_R | Occipital\_Inf\_L | 0.000602422 |
| Vermis\_7 | Cerebelum\_Crus1\_L | 0.000602184 |
| Cerebelum\_3\_R | Thalamus\_L | 0.000600599 |
| Parietal\_Inf\_L | Insula\_R | 0.000599117 |
| Precuneus\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000598659 |
| Cerebelum\_4\_5\_R | Pallidum\_R | 0.000597777 |
| SupraMarginal\_L | Cingulum\_Ant\_L | 0.000597747 |
| Vermis\_3 | Cerebelum\_8\_L | 0.0005977 |
| Cerebelum\_Crus2\_R | Precentral\_R | 0.000596362 |
| Amygdala\_L | Hippocampus\_R | 0.000595855 |
| Cerebelum\_Crus2\_R | Cuneus\_R | 0.000595629 |
| Heschl\_R | Cingulum\_Ant\_R | 0.000595558 |
| Cerebelum\_8\_R | Frontal\_Inf\_Orb\_L | 0.000595306 |
| Occipital\_Inf\_R | Insula\_R | 0.000595026 |
| Vermis\_7 | Cerebelum\_Crus2\_R | 0.000594635 |
| Temporal\_Sup\_L | Occipital\_Mid\_R | 0.00059401 |
| Vermis\_3 | Heschl\_R | 0.000593765 |
| Cerebelum\_9\_R | Cerebelum\_7b\_L | 0.000593708 |
| Pallidum\_R | Lingual\_L | 0.000593054 |
| Cuneus\_L | Frontal\_Mid\_L | 0.000593009 |
| Occipital\_Inf\_L | Insula\_R | 0.000592573 |
| Cerebelum\_Crus2\_R | Temporal\_Sup\_L | 0.000592459 |
| Cingulum\_Mid\_L | Supp\_Motor\_Area\_L | 0.000592286 |
| Caudate\_L | Parietal\_Inf\_L | 0.000591453 |
| Cerebelum\_9\_R | Temporal\_Inf\_R | 0.000590954 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Tri\_R | 0.000590288 |
| Fusiform\_R | Cingulum\_Ant\_R | 0.000589008 |
| Parietal\_Inf\_R | Frontal\_Mid\_R | 0.000588697 |
| Paracentral\_Lobule\_L | Cingulum\_Ant\_L | 0.000588616 |
| Amygdala\_L | Frontal\_Sup\_Medial\_L | 0.000588261 |
| Rectus\_R | Rolandic\_Oper\_L | 0.000587826 |
| Vermis\_9 | Cingulum\_Post\_R | 0.000587485 |
| Putamen\_R | Frontal\_Mid\_Orb\_L | 0.000586281 |
| Vermis\_7 | Pallidum\_L | 0.000586096 |
| Cerebelum\_4\_5\_L | Cerebelum\_Crus2\_L | 0.000585947 |
| Fusiform\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000585827 |
| Paracentral\_Lobule\_R | Rolandic\_Oper\_L | 0.000584779 |
| Cingulum\_Ant\_R | Rolandic\_Oper\_R | 0.000584341 |
| Occipital\_Sup\_L | Rectus\_L | 0.000584169 |
| Cerebelum\_7b\_R | Frontal\_Sup\_R | 0.000583814 |
| Cerebelum\_7b\_R | Paracentral\_Lobule\_R | 0.000583132 |
| Precuneus\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000581567 |
| SupraMarginal\_R | Cingulum\_Mid\_R | 0.000581031 |
| Vermis\_7 | Cerebelum\_8\_R | 0.000580808 |
| Occipital\_Sup\_L | Frontal\_Sup\_R | 0.000580159 |
| ParaHippocampal\_R | Cingulum\_Mid\_R | 0.000578963 |
| Temporal\_Pole\_Sup\_R | Paracentral\_Lobule\_R | 0.000578507 |
| Caudate\_L | Postcentral\_R | 0.000577194 |
| Cerebelum\_7b\_L | Lingual\_L | 0.000576433 |
| Vermis\_1\_2 | Frontal\_Inf\_Tri\_L | 0.000575852 |
| Cerebelum\_6\_L | Cingulum\_Ant\_R | 0.000575383 |
| Cerebelum\_6\_R | Cerebelum\_6\_L | 0.000575079 |
| Cerebelum\_10\_R | Rolandic\_Oper\_L | 0.000574625 |
| Pallidum\_R | Amygdala\_L | 0.000574372 |
| Thalamus\_L | Frontal\_Sup\_R | 0.000573842 |
| Temporal\_Mid\_R | Occipital\_Inf\_R | 0.000573729 |
| Angular\_L | Precentral\_L | 0.000573673 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Orb\_R | 0.000573175 |
| Vermis\_8 | Parietal\_Sup\_R | 0.000572788 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_R | 0.000572045 |
| Cuneus\_L | Frontal\_Sup\_Medial\_L | 0.000571605 |
| Vermis\_3 | Olfactory\_R | 0.000571522 |
| ParaHippocampal\_R | Rectus\_L | 0.000571075 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Ant\_L | 0.000570969 |
| Angular\_R | Rolandic\_Oper\_L | 0.000570646 |
| Temporal\_Inf\_L | Occipital\_Inf\_L | 0.000570569 |
| Angular\_R | Precentral\_L | 0.000570025 |
| Hippocampus\_L | Supp\_Motor\_Area\_L | 0.000569741 |
| Vermis\_1\_2 | Frontal\_Mid\_R | 0.000569554 |
| Occipital\_Mid\_L | ParaHippocampal\_L | 0.000569516 |
| Cerebelum\_9\_L | Occipital\_Mid\_R | 0.000569514 |
| Heschl\_R | Calcarine\_L | 0.000569154 |
| Vermis\_8 | Fusiform\_L | 0.000568578 |
| Cerebelum\_6\_L | Frontal\_Sup\_Orb\_L | 0.000568423 |
| Vermis\_7 | Pallidum\_R | 0.000568256 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Tri\_R | 0.000568231 |
| Rectus\_L | Rolandic\_Oper\_R | 0.000568026 |
| Cerebelum\_3\_R | Frontal\_Sup\_Orb\_R | 0.000567665 |
| Precuneus\_R | Fusiform\_R | 0.000567419 |
| Postcentral\_R | Cingulum\_Ant\_R | 0.000566972 |
| Parietal\_Inf\_R | Amygdala\_L | 0.000566287 |
| Vermis\_1\_2 | Parietal\_Inf\_L | 0.000566164 |
| Cerebelum\_10\_L | Cerebelum\_9\_L | 0.00056612 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000565882 |
| Frontal\_Mid\_Orb\_Medial\_L | Precentral\_L | 0.000565238 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Medial\_L | 0.000565206 |
| Amygdala\_L | ParaHippocampal\_R | 0.000565096 |
| Paracentral\_Lobule\_L | Angular\_R | 0.000564363 |
| Amygdala\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000564293 |
| Temporal\_Sup\_L | Occipital\_Inf\_R | 0.000563792 |
| Cerebelum\_10\_L | Thalamus\_L | 0.000563618 |
| Occipital\_Mid\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000563439 |
| Cerebelum\_7b\_L | Rectus\_R | 0.00056162 |
| Temporal\_Sup\_R | Pallidum\_R | 0.000561051 |
| Cerebelum\_Crus1\_L | Precentral\_R | 0.000560377 |
| Cerebelum\_8\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000560325 |
| Temporal\_Pole\_Mid\_R | Postcentral\_L | 0.000559959 |
| Temporal\_Mid\_R | Amygdala\_R | 0.000559864 |
| Cerebelum\_6\_R | Angular\_L | 0.000559751 |
| Cerebelum\_Crus2\_R | Cerebelum\_Crus1\_L | 0.000559728 |
| Calcarine\_R | Cingulum\_Ant\_L | 0.000558991 |
| Cerebelum\_Crus1\_L | Temporal\_Pole\_Mid\_R | 0.000558762 |
| Cerebelum\_3\_L | Fusiform\_R | 0.000558641 |
| Cerebelum\_4\_5\_R | Cingulum\_Post\_R | 0.000557764 |
| Temporal\_Sup\_R | Paracentral\_Lobule\_R | 0.000556176 |
| Cerebelum\_6\_R | Cerebelum\_3\_R | 0.00055614 |
| Temporal\_Pole\_Sup\_R | Heschl\_L | 0.000556107 |
| Temporal\_Inf\_R | Supp\_Motor\_Area\_R | 0.000556029 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_Orb\_L | 0.000555711 |
| Vermis\_7 | Vermis\_6 | 0.000554168 |
| Cerebelum\_3\_L | Frontal\_Mid\_L | 0.000554109 |
| Vermis\_7 | Parietal\_Inf\_R | 0.00055348 |
| Cerebelum\_3\_L | Frontal\_Sup\_Orb\_L | 0.000553454 |
| Fusiform\_L | ParaHippocampal\_L | 0.000553081 |
| Angular\_R | Rolandic\_Oper\_R | 0.000552976 |
| Paracentral\_Lobule\_L | Frontal\_Sup\_Orb\_R | 0.000552405 |
| Caudate\_R | Frontal\_Inf\_Tri\_R | 0.00055173 |
| Cerebelum\_7b\_L | Temporal\_Pole\_Mid\_R | 0.000551438 |
| Heschl\_R | SupraMarginal\_L | 0.000551085 |
| Heschl\_R | Calcarine\_R | 0.00055108 |
| Fusiform\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000550694 |
| Temporal\_Mid\_R | Parietal\_Inf\_L | 0.000550462 |
| Paracentral\_Lobule\_L | Precentral\_R | 0.000549862 |
| Cerebelum\_4\_5\_L | Temporal\_Mid\_L | 0.000549725 |
| Cuneus\_R | Rolandic\_Oper\_L | 0.00054882 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.00054818 |
| Postcentral\_L | ParaHippocampal\_R | 0.000547544 |
| Cerebelum\_Crus2\_R | Fusiform\_R | 0.000546483 |
| Cerebelum\_9\_L | Frontal\_Sup\_Orb\_L | 0.000546449 |
| Hippocampus\_L | Cingulum\_Mid\_L | 0.000546233 |
| Cerebelum\_6\_L | Cerebelum\_Crus2\_R | 0.000545964 |
| Occipital\_Sup\_L | Precentral\_R | 0.000545804 |
| Cerebelum\_10\_R | Frontal\_Mid\_R | 0.000545681 |
| Cerebelum\_7b\_L | Cingulum\_Mid\_L | 0.000544595 |
| Cerebelum\_8\_L | Thalamus\_L | 0.000544594 |
| Cerebelum\_Crus1\_R | Rectus\_R | 0.000543946 |
| Frontal\_Mid\_Orb\_Medial\_L | Precentral\_R | 0.000543907 |
| Hippocampus\_L | Rectus\_R | 0.000543755 |
| Temporal\_Pole\_Sup\_L | Frontal\_Sup\_R | 0.000542654 |
| Temporal\_Mid\_R | Cingulum\_Post\_L | 0.000542611 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000542589 |
| Temporal\_Pole\_Mid\_R | Paracentral\_Lobule\_R | 0.000541595 |
| Temporal\_Pole\_Mid\_R | Hippocampus\_L | 0.000540841 |
| Cerebelum\_3\_L | Fusiform\_L | 0.000540631 |
| Temporal\_Inf\_R | Thalamus\_L | 0.000540588 |
| Angular\_L | Fusiform\_L | 0.000539857 |
| Fusiform\_R | Rectus\_L | 0.000539048 |
| Thalamus\_L | Frontal\_Mid\_L | 0.000538839 |
| Temporal\_Pole\_Sup\_R | Fusiform\_L | 0.000538186 |
| Frontal\_Inf\_Orb\_L | Frontal\_Inf\_Oper\_R | 0.000537947 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_Orb\_L | 0.000537216 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.000536503 |
| Heschl\_L | Caudate\_L | 0.000535368 |
| Caudate\_R | Frontal\_Sup\_Medial\_R | 0.000535366 |
| Cerebelum\_9\_L | Rolandic\_Oper\_R | 0.000535198 |
| Cerebelum\_Crus1\_R | Rolandic\_Oper\_R | 0.000535179 |
| Pallidum\_R | Lingual\_R | 0.000534956 |
| Vermis\_8 | Vermis\_4\_5 | 0.000533822 |
| Temporal\_Mid\_R | Pallidum\_R | 0.000533699 |
| Temporal\_Pole\_Mid\_R | Temporal\_Pole\_Mid\_L | 0.000533677 |
| Cerebelum\_9\_L | Precentral\_L | 0.000533568 |
| Cerebelum\_6\_R | Frontal\_Mid\_R | 0.000533291 |
| Cingulum\_Ant\_R | Frontal\_Sup\_L | 0.000532551 |
| Temporal\_Mid\_L | Supp\_Motor\_Area\_R | 0.000532158 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000532151 |
| SupraMarginal\_R | Frontal\_Sup\_Medial\_L | 0.000531449 |
| Thalamus\_L | Caudate\_L | 0.000531301 |
| Temporal\_Pole\_Sup\_R | Amygdala\_L | 0.000531103 |
| Temporal\_Pole\_Mid\_L | Precentral\_L | 0.000530959 |
| Vermis\_8 | Occipital\_Inf\_R | 0.000530246 |
| Temporal\_Inf\_L | Pallidum\_R | 0.000529813 |
| Occipital\_Mid\_L | Cingulum\_Mid\_R | 0.000529384 |
| Occipital\_Mid\_L | ParaHippocampal\_R | 0.000527709 |
| Temporal\_Sup\_R | Supp\_Motor\_Area\_L | 0.000527628 |
| Parietal\_Inf\_R | Amygdala\_R | 0.000526858 |
| ParaHippocampal\_R | Cingulum\_Post\_L | 0.000525176 |
| Vermis\_10 | Frontal\_Inf\_Orb\_R | 0.000524035 |
| Rectus\_R | Frontal\_Inf\_Oper\_L | 0.000523678 |
| Paracentral\_Lobule\_L | Cingulum\_Mid\_R | 0.000523025 |
| Cerebelum\_3\_R | Precentral\_L | 0.000522155 |
| Parietal\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.000521867 |
| Cerebelum\_4\_5\_L | Thalamus\_R | 0.000521475 |
| Vermis\_1\_2 | Fusiform\_L | 0.00052123 |
| Cuneus\_R | Hippocampus\_L | 0.000520918 |
| Occipital\_Inf\_R | Rolandic\_Oper\_R | 0.000520882 |
| Temporal\_Pole\_Sup\_R | Parietal\_Sup\_L | 0.000520815 |
| Thalamus\_L | Occipital\_Sup\_R | 0.000520699 |
| Temporal\_Inf\_R | Rectus\_L | 0.000520563 |
| Thalamus\_R | Rectus\_R | 0.000519722 |
| Cerebelum\_9\_R | Putamen\_L | 0.000518286 |
| Parietal\_Inf\_L | Fusiform\_R | 0.000518075 |
| Putamen\_L | Fusiform\_L | 0.000518042 |
| Temporal\_Inf\_L | Paracentral\_Lobule\_L | 0.000517662 |
| Frontal\_Mid\_Orb\_R | Frontal\_Sup\_Orb\_L | 0.000517071 |
| Temporal\_Pole\_Mid\_R | Occipital\_Inf\_L | 0.000516812 |
| Vermis\_9 | Temporal\_Inf\_L | 0.000516356 |
| Pallidum\_L | Cingulum\_Ant\_R | 0.000515904 |
| Thalamus\_R | Frontal\_Mid\_R | 0.000515224 |
| Cerebelum\_9\_L | Thalamus\_L | 0.000514555 |
| Heschl\_R | Cuneus\_L | 0.00051446 |
| Thalamus\_L | ParaHippocampal\_L | 0.000513951 |
| Vermis\_4\_5 | Cingulum\_Post\_R | 0.00051362 |
| Cingulum\_Post\_R | Rectus\_L | 0.000511459 |
| Temporal\_Inf\_R | Occipital\_Inf\_L | 0.000510481 |
| Cerebelum\_4\_5\_L | Precentral\_L | 0.000509932 |
| Insula\_R | Frontal\_Inf\_Tri\_L | 0.000509755 |
| Temporal\_Inf\_L | Insula\_L | 0.000509646 |
| Occipital\_Sup\_L | Insula\_L | 0.000509072 |
| Cerebelum\_3\_L | Rectus\_R | 0.000508775 |
| Olfactory\_R | Supp\_Motor\_Area\_L | 0.000508387 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000507995 |
| Cerebelum\_10\_L | Cingulum\_Ant\_R | 0.000507966 |
| Cerebelum\_7b\_R | Cerebelum\_3\_R | 0.000507681 |
| Occipital\_Inf\_R | Frontal\_Inf\_Oper\_R | 0.000507679 |
| Frontal\_Sup\_Medial\_L | Rolandic\_Oper\_L | 0.000507231 |
| Pallidum\_R | Frontal\_Sup\_Medial\_L | 0.000506805 |
| Caudate\_L | Cingulum\_Post\_L | 0.000506301 |
| Cuneus\_L | Amygdala\_L | 0.000506265 |
| Putamen\_L | Frontal\_Mid\_R | 0.000506223 |
| Frontal\_Sup\_Medial\_L | Frontal\_Inf\_Orb\_R | 0.000505985 |
| Vermis\_1\_2 | Occipital\_Sup\_R | 0.000504859 |
| Cerebelum\_3\_R | Thalamus\_R | 0.000504593 |
| Temporal\_Inf\_R | Insula\_R | 0.000504492 |
| Cerebelum\_Crus1\_L | Thalamus\_R | 0.000504128 |
| Cuneus\_R | Hippocampus\_R | 0.000504091 |
| Caudate\_R | Frontal\_Sup\_R | 0.000503596 |
| Vermis\_3 | Frontal\_Mid\_Orb\_L | 0.000502619 |
| Vermis\_8 | Supp\_Motor\_Area\_R | 0.000502184 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_R | 0.000501977 |
| Calcarine\_L | Frontal\_Mid\_Orb\_L | 0.000501693 |
| Putamen\_R | Frontal\_Mid\_L | 0.000501637 |
| Occipital\_Inf\_R | Supp\_Motor\_Area\_L | 0.00050155 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_R | 0.000501209 |
| Cerebelum\_8\_R | Frontal\_Mid\_Orb\_R | 0.00050099 |
| Fusiform\_L | ParaHippocampal\_R | 0.000500237 |
| Putamen\_L | Calcarine\_R | 0.000500209 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_R | 0.0004996 |
| Cerebelum\_Crus1\_R | Paracentral\_Lobule\_R | 0.000499483 |
| Putamen\_R | ParaHippocampal\_L | 0.000499467 |
| Cerebelum\_Crus1\_R | Thalamus\_R | 0.000498349 |
| Temporal\_Pole\_Mid\_L | Parietal\_Inf\_L | 0.000497438 |
| Thalamus\_L | Occipital\_Mid\_R | 0.00049737 |
| Vermis\_4\_5 | Insula\_L | 0.000497186 |
| Insula\_R | Insula\_L | 0.00049596 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_R | 0.000495193 |
| SupraMarginal\_R | Rolandic\_Oper\_R | 0.000495123 |
| Parietal\_Inf\_R | Rectus\_R | 0.000494895 |
| Cerebelum\_Crus2\_R | Parietal\_Sup\_R | 0.000494895 |
| Caudate\_L | Frontal\_Mid\_Orb\_R | 0.000494694 |
| Lingual\_L | Cingulum\_Post\_L | 0.000494448 |
| Precuneus\_L | Cingulum\_Post\_R | 0.000494298 |
| Putamen\_L | Frontal\_Mid\_Orb\_R | 0.000493865 |
| Occipital\_Inf\_R | Cingulum\_Mid\_R | 0.000493661 |
| Thalamus\_L | Parietal\_Sup\_L | 0.00049289 |
| Vermis\_7 | Frontal\_Mid\_Orb\_Medial\_L | 0.000492592 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Post\_L | 0.000492573 |
| Paracentral\_Lobule\_R | SupraMarginal\_R | 0.000492189 |
| Occipital\_Mid\_R | Lingual\_L | 0.00049215 |
| ParaHippocampal\_R | Cingulum\_Mid\_L | 0.000490576 |
| Cerebelum\_6\_L | Calcarine\_R | 0.000490386 |
| ParaHippocampal\_L | Precentral\_L | 0.000490214 |
| Vermis\_9 | Olfactory\_R | 0.000489822 |
| Cerebelum\_10\_R | Cingulum\_Ant\_R | 0.000489456 |
| Cerebelum\_Crus1\_L | Hippocampus\_R | 0.000488783 |
| Temporal\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.000488748 |
| Cerebelum\_9\_R | Temporal\_Sup\_L | 0.000488394 |
| Cerebelum\_6\_L | Paracentral\_Lobule\_L | 0.000488302 |
| Cerebelum\_3\_R | Frontal\_Mid\_Orb\_L | 0.000487545 |
| Cerebelum\_9\_R | Frontal\_Inf\_Orb\_L | 0.000487512 |
| Cerebelum\_6\_L | Frontal\_Sup\_Orb\_R | 0.000487176 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000487097 |
| Cerebelum\_4\_5\_R | Cerebelum\_3\_R | 0.000487056 |
| Cerebelum\_Crus2\_R | Rectus\_R | 0.000486771 |
| Vermis\_10 | ParaHippocampal\_R | 0.000486744 |
| Thalamus\_L | Frontal\_Inf\_Tri\_R | 0.000486134 |
| Temporal\_Pole\_Mid\_R | Rolandic\_Oper\_L | 0.00048613 |
| Cuneus\_L | Rectus\_L | 0.000485996 |
| SupraMarginal\_L | Occipital\_Inf\_R | 0.000484896 |
| Thalamus\_R | Rolandic\_Oper\_R | 0.000484192 |
| Insula\_L | Supp\_Motor\_Area\_L | 0.000483494 |
| Parietal\_Inf\_R | Precentral\_R | 0.000481531 |
| Angular\_R | Cingulum\_Mid\_R | 0.000481304 |
| Fusiform\_R | Cingulum\_Post\_R | 0.000480963 |
| Temporal\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000480615 |
| Heschl\_L | Frontal\_Sup\_Orb\_R | 0.000479968 |
| Cerebelum\_10\_R | Temporal\_Pole\_Mid\_R | 0.00047991 |
| Cerebelum\_7b\_L | Frontal\_Inf\_Tri\_L | 0.000479889 |
| Cerebelum\_10\_L | Calcarine\_L | 0.000479793 |
| Temporal\_Mid\_R | Angular\_R | 0.000479761 |
| Parietal\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000479753 |
| Thalamus\_L | Rectus\_R | 0.000479206 |
| Olfactory\_L | Frontal\_Mid\_Orb\_R | 0.000479138 |
| Vermis\_3 | Temporal\_Mid\_R | 0.000477997 |
| Cingulum\_Mid\_L | Frontal\_Mid\_Orb\_L | 0.000477504 |
| Vermis\_4\_5 | Temporal\_Mid\_R | 0.000476649 |
| Cerebelum\_10\_L | Cuneus\_L | 0.000476282 |
| Vermis\_1\_2 | Cuneus\_L | 0.000476118 |
| Lingual\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000475887 |
| Cerebelum\_7b\_L | Cerebelum\_4\_5\_R | 0.000475483 |
| Paracentral\_Lobule\_R | Insula\_L | 0.000475432 |
| Cerebelum\_6\_R | Temporal\_Pole\_Sup\_L | 0.000474922 |
| Amygdala\_R | Cingulum\_Ant\_R | 0.000474449 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_L | 0.00047309 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Mid\_L | 0.00047248 |
| Occipital\_Inf\_R | Hippocampus\_L | 0.000472205 |
| Putamen\_R | Rectus\_L | 0.0004716 |
| Temporal\_Pole\_Sup\_L | Occipital\_Sup\_R | 0.000470307 |
| Vermis\_7 | Rolandic\_Oper\_R | 0.000469492 |
| Temporal\_Pole\_Mid\_R | Amygdala\_L | 0.000469445 |
| Caudate\_R | Frontal\_Mid\_R | 0.000469075 |
| Vermis\_6 | Insula\_R | 0.00046902 |
| Thalamus\_R | Occipital\_Sup\_L | 0.000467841 |
| Temporal\_Sup\_R | Occipital\_Mid\_L | 0.000467841 |
| Putamen\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000467463 |
| Vermis\_3 | Amygdala\_L | 0.000467448 |
| Parietal\_Inf\_L | Parietal\_Sup\_L | 0.000466932 |
| Putamen\_R | Rectus\_R | 0.000466676 |
| Temporal\_Pole\_Mid\_L | Cuneus\_L | 0.000465768 |
| Cuneus\_R | Frontal\_Sup\_Medial\_R | 0.000465761 |
| Temporal\_Pole\_Mid\_R | Fusiform\_R | 0.000465247 |
| Temporal\_Pole\_Sup\_L | Parietal\_Sup\_L | 0.000465119 |
| Cerebelum\_8\_R | Occipital\_Sup\_R | 0.000464992 |
| SupraMarginal\_L | Occipital\_Inf\_L | 0.000463827 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000463296 |
| Cerebelum\_4\_5\_R | Cingulum\_Ant\_R | 0.0004628 |
| Temporal\_Mid\_L | Pallidum\_R | 0.000462112 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Mid\_L | 0.000461897 |
| Vermis\_7 | Putamen\_L | 0.00046174 |
| Cerebelum\_Crus1\_R | Putamen\_R | 0.000461181 |
| Amygdala\_L | Frontal\_Mid\_R | 0.000460402 |
| Insula\_R | Frontal\_Sup\_Orb\_L | 0.000459367 |
| Temporal\_Pole\_Mid\_R | Paracentral\_Lobule\_L | 0.000457693 |
| Caudate\_R | Paracentral\_Lobule\_L | 0.000457083 |
| Occipital\_Mid\_L | Supp\_Motor\_Area\_R | 0.000456443 |
| Parietal\_Inf\_R | Occipital\_Sup\_R | 0.000455378 |
| Thalamus\_L | SupraMarginal\_L | 0.000455326 |
| Cerebelum\_10\_R | Temporal\_Inf\_R | 0.000454192 |
| Parietal\_Inf\_R | Frontal\_Sup\_Medial\_R | 0.000453825 |
| Temporal\_Mid\_R | Cingulum\_Ant\_R | 0.000453714 |
| Temporal\_Mid\_L | Lingual\_L | 0.000453431 |
| Occipital\_Mid\_L | Rolandic\_Oper\_R | 0.000453402 |
| Caudate\_R | Occipital\_Mid\_L | 0.000453377 |
| Occipital\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.000452704 |
| Fusiform\_R | Frontal\_Sup\_Medial\_L | 0.000452554 |
| Temporal\_Inf\_L | Rolandic\_Oper\_L | 0.000452277 |
| Cerebelum\_9\_R | Frontal\_Mid\_Orb\_L | 0.000451633 |
| Temporal\_Pole\_Mid\_L | Frontal\_Mid\_L | 0.000450994 |
| Temporal\_Inf\_L | Temporal\_Pole\_Mid\_R | 0.000450654 |
| Cerebelum\_6\_R | Cingulum\_Ant\_L | 0.00045063 |
| Cerebelum\_6\_L | Precuneus\_L | 0.00045014 |
| Thalamus\_R | Frontal\_Inf\_Oper\_R | 0.000449731 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_L | 0.000449426 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00044856 |
| Occipital\_Inf\_L | Frontal\_Sup\_Orb\_L | 0.000447807 |
| Frontal\_Inf\_Oper\_R | Frontal\_Mid\_R | 0.000447754 |
| Heschl\_L | Frontal\_Sup\_L | 0.000447562 |
| Vermis\_3 | Cerebelum\_10\_R | 0.000447438 |
| Vermis\_8 | Vermis\_7 | 0.000446826 |
| Temporal\_Pole\_Mid\_L | Occipital\_Inf\_L | 0.000446679 |
| Temporal\_Pole\_Mid\_L | Putamen\_R | 0.00044664 |
| Vermis\_6 | Frontal\_Mid\_Orb\_Medial\_L | 0.000445194 |
| Vermis\_6 | Occipital\_Inf\_L | 0.000444875 |
| Hippocampus\_R | Cingulum\_Mid\_R | 0.000443644 |
| Postcentral\_R | Lingual\_R | 0.000442519 |
| Cerebelum\_6\_L | Caudate\_R | 0.000441076 |
| Cerebelum\_6\_L | Frontal\_Mid\_R | 0.0004407 |
| Putamen\_R | Frontal\_Mid\_Orb\_R | 0.000440314 |
| SupraMarginal\_R | Parietal\_Inf\_R | 0.000438249 |
| Cerebelum\_6\_L | Putamen\_L | 0.000438162 |
| Cerebelum\_8\_L | Thalamus\_R | 0.000437738 |
| Amygdala\_R | Frontal\_Sup\_Orb\_R | 0.000437735 |
| Precuneus\_L | Frontal\_Sup\_Orb\_R | 0.000437704 |
| Occipital\_Inf\_L | Frontal\_Sup\_Medial\_R | 0.000437596 |
| Cerebelum\_3\_L | Angular\_L | 0.000436947 |
| Vermis\_7 | Frontal\_Inf\_Orb\_R | 0.000436581 |
| Caudate\_L | Parietal\_Sup\_L | 0.000436379 |
| Vermis\_10 | Cingulum\_Ant\_R | 0.00043636 |
| Putamen\_R | Frontal\_Inf\_Tri\_L | 0.000436216 |
| Rectus\_R | Frontal\_Inf\_Tri\_L | 0.000436083 |
| ParaHippocampal\_L | Frontal\_Inf\_Oper\_R | 0.000435245 |
| ParaHippocampal\_R | Frontal\_Mid\_Orb\_L | 0.000434234 |
| SupraMarginal\_L | Olfactory\_R | 0.000434152 |
| Thalamus\_R | Frontal\_Mid\_L | 0.00043413 |
| Cerebelum\_Crus1\_R | Insula\_L | 0.000433881 |
| Cerebelum\_Crus2\_L | Pallidum\_R | 0.000433571 |
| Lingual\_L | Frontal\_Sup\_Medial\_L | 0.000433523 |
| Postcentral\_R | Frontal\_Sup\_Medial\_R | 0.000432573 |
| Vermis\_8 | Occipital\_Inf\_L | 0.00043148 |
| Putamen\_R | Calcarine\_R | 0.000430417 |
| Temporal\_Inf\_L | Frontal\_Mid\_Orb\_R | 0.000429986 |
| Heschl\_L | Frontal\_Inf\_Oper\_L | 0.000428837 |
| Occipital\_Inf\_L | Frontal\_Mid\_R | 0.000428175 |
| Angular\_L | Precentral\_R | 0.00042808 |
| Temporal\_Pole\_Mid\_R | Supp\_Motor\_Area\_R | 0.000428 |
| Cerebelum\_7b\_R | Cuneus\_R | 0.000427941 |
| Parietal\_Inf\_R | Occipital\_Inf\_L | 0.00042773 |
| Lingual\_L | Precentral\_L | 0.000427679 |
| Vermis\_1\_2 | Angular\_L | 0.000427164 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Orb\_R | 0.000426788 |
| Vermis\_9 | Occipital\_Inf\_L | 0.000426348 |
| Cingulum\_Mid\_L | Cingulum\_Ant\_R | 0.000426144 |
| Caudate\_R | Occipital\_Sup\_R | 0.00042502 |
| Vermis\_3 | Insula\_R | 0.000424907 |
| Temporal\_Sup\_L | Hippocampus\_L | 0.00042337 |
| Cerebelum\_7b\_L | Frontal\_Sup\_L | 0.000420327 |
| Temporal\_Pole\_Mid\_R | Rolandic\_Oper\_R | 0.000419117 |
| Cingulum\_Mid\_R | Cingulum\_Ant\_R | 0.000417883 |
| Vermis\_4\_5 | Cerebelum\_10\_R | 0.000417812 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_R | 0.000417002 |
| Cerebelum\_4\_5\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.00041653 |
| Vermis\_7 | Precentral\_L | 0.000415826 |
| Cerebelum\_6\_R | Parietal\_Inf\_L | 0.000415236 |
| Temporal\_Pole\_Mid\_L | Fusiform\_L | 0.000415204 |
| Temporal\_Pole\_Sup\_L | Cingulum\_Ant\_R | 0.000415178 |
| Occipital\_Sup\_L | ParaHippocampal\_R | 0.000414985 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_Orb\_L | 0.000414936 |
| Pallidum\_L | Hippocampus\_L | 0.000414587 |
| Temporal\_Pole\_Sup\_L | Rectus\_R | 0.000414265 |
| Cerebelum\_6\_R | Frontal\_Sup\_Orb\_R | 0.000413889 |
| Temporal\_Sup\_L | Cingulum\_Ant\_R | 0.00041375 |
| Cerebelum\_4\_5\_L | Postcentral\_L | 0.000413652 |
| SupraMarginal\_L | ParaHippocampal\_L | 0.00041306 |
| Postcentral\_R | Rolandic\_Oper\_L | 0.00041274 |
| Calcarine\_R | Olfactory\_R | 0.000412179 |
| Cerebelum\_9\_R | Frontal\_Inf\_Tri\_L | 0.000411789 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Post\_R | 0.00041124 |
| Cerebelum\_3\_L | Cuneus\_L | 0.000409873 |
| Temporal\_Sup\_R | Cingulum\_Ant\_L | 0.000409091 |
| Vermis\_3 | Caudate\_R | 0.000408775 |
| Parietal\_Inf\_R | Occipital\_Mid\_R | 0.000407728 |
| Cingulum\_Post\_L | Frontal\_Inf\_Tri\_L | 0.000407256 |
| Vermis\_8 | Thalamus\_L | 0.000407136 |
| Vermis\_6 | Frontal\_Mid\_Orb\_L | 0.000406145 |
| Vermis\_6 | Cerebelum\_3\_L | 0.000406133 |
| Cerebelum\_4\_5\_R | Cingulum\_Mid\_R | 0.00040575 |
| Amygdala\_L | Frontal\_Sup\_R | 0.000405723 |
| Temporal\_Pole\_Mid\_L | Frontal\_Sup\_L | 0.000405248 |
| Paracentral\_Lobule\_L | Parietal\_Inf\_R | 0.000405243 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Tri\_R | 0.00040505 |
| Vermis\_4\_5 | ParaHippocampal\_R | 0.000404828 |
| Lingual\_L | Frontal\_Sup\_R | 0.000404094 |
| Vermis\_8 | Temporal\_Inf\_L | 0.000403669 |
| Fusiform\_L | Frontal\_Mid\_R | 0.000403277 |
| Frontal\_Inf\_Orb\_R | Frontal\_Sup\_R | 0.00040317 |
| Pallidum\_L | Cuneus\_R | 0.000402577 |
| Occipital\_Sup\_L | Rolandic\_Oper\_R | 0.000402522 |
| Cerebelum\_10\_L | ParaHippocampal\_L | 0.000402489 |
| Vermis\_10 | Frontal\_Inf\_Oper\_R | 0.000402124 |
| Thalamus\_R | Cuneus\_R | 0.000401591 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Mid\_R | 0.000400381 |
| Supp\_Motor\_Area\_R | Frontal\_Inf\_Tri\_L | 0.000400221 |
| Temporal\_Mid\_R | ParaHippocampal\_R | 0.000399926 |
| SupraMarginal\_L | Precentral\_L | 0.000398942 |
| Angular\_R | Insula\_L | 0.000398098 |
| Cerebelum\_Crus2\_L | Frontal\_Sup\_Orb\_L | 0.000396484 |
| Cerebelum\_6\_L | Angular\_L | 0.000395743 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.00039558 |
| Putamen\_L | Occipital\_Mid\_R | 0.000395085 |
| Postcentral\_L | Frontal\_Sup\_Medial\_L | 0.000394794 |
| Hippocampus\_R | Cingulum\_Mid\_L | 0.000393486 |
| Occipital\_Sup\_L | Frontal\_Sup\_Medial\_R | 0.000393432 |
| Cerebelum\_Crus2\_L | Occipital\_Inf\_L | 0.000393187 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Orb\_L | 0.000392941 |
| Vermis\_1\_2 | Frontal\_Inf\_Orb\_R | 0.000392662 |
| Putamen\_L | Cuneus\_R | 0.000392434 |
| Temporal\_Sup\_L | Cingulum\_Mid\_R | 0.000391908 |
| Cerebelum\_Crus2\_R | SupraMarginal\_L | 0.000391892 |
| Heschl\_R | Cingulum\_Mid\_L | 0.000390849 |
| Temporal\_Inf\_R | Temporal\_Inf\_L | 0.000390666 |
| Amygdala\_R | Cingulum\_Post\_R | 0.000390621 |
| Cerebelum\_7b\_R | Precuneus\_R | 0.000389669 |
| Caudate\_R | Frontal\_Mid\_L | 0.000388941 |
| Occipital\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000388556 |
| Fusiform\_L | Cingulum\_Post\_L | 0.000387909 |
| Postcentral\_L | Cingulum\_Mid\_R | 0.000387305 |
| Calcarine\_R | Insula\_R | 0.000387304 |
| Cerebelum\_9\_R | Frontal\_Mid\_R | 0.00038704 |
| Cingulum\_Post\_L | Frontal\_Inf\_Orb\_L | 0.000387003 |
| Cerebelum\_10\_R | Temporal\_Pole\_Mid\_L | 0.00038688 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000385777 |
| Vermis\_6 | Parietal\_Sup\_L | 0.000385265 |
| Pallidum\_R | Pallidum\_L | 0.000385203 |
| Caudate\_R | Occipital\_Inf\_L | 0.000384709 |
| Cerebelum\_8\_L | Frontal\_Mid\_R | 0.000383928 |
| Cerebelum\_10\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000383197 |
| Temporal\_Pole\_Sup\_R | Olfactory\_L | 0.000382616 |
| Temporal\_Sup\_L | Thalamus\_L | 0.00038239 |
| Angular\_L | Cingulum\_Mid\_R | 0.00038191 |
| Cerebelum\_Crus2\_R | Paracentral\_Lobule\_L | 0.000379973 |
| Pallidum\_R | Frontal\_Sup\_L | 0.000379373 |
| Pallidum\_L | Cuneus\_L | 0.000378361 |
| Cerebelum\_10\_R | Temporal\_Pole\_Sup\_L | 0.000378025 |
| Cerebelum\_3\_L | Cingulum\_Mid\_R | 0.000377763 |
| Temporal\_Pole\_Sup\_R | Supp\_Motor\_Area\_L | 0.000377527 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Oper\_L | 0.00037695 |
| Temporal\_Sup\_R | Thalamus\_R | 0.00037694 |
| Vermis\_7 | Amygdala\_L | 0.000376237 |
| Cerebelum\_7b\_R | Hippocampus\_R | 0.000376028 |
| Cingulum\_Ant\_R | Frontal\_Mid\_Orb\_L | 0.000375908 |
| Vermis\_3 | Precentral\_R | 0.000375004 |
| Parietal\_Inf\_L | Frontal\_Sup\_L | 0.000374962 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000374921 |
| Vermis\_4\_5 | Precentral\_L | 0.00037356 |
| Temporal\_Inf\_L | Parietal\_Inf\_L | 0.000373298 |
| ParaHippocampal\_R | Frontal\_Sup\_R | 0.000372915 |
| Fusiform\_R | Amygdala\_L | 0.000372811 |
| Thalamus\_R | Fusiform\_R | 0.00037239 |
| Cerebelum\_9\_L | Cingulum\_Ant\_L | 0.000371327 |
| Paracentral\_Lobule\_R | Insula\_R | 0.000369709 |
| Putamen\_R | Occipital\_Inf\_L | 0.000369035 |
| ParaHippocampal\_L | Frontal\_Inf\_Oper\_L | 0.000367657 |
| Frontal\_Sup\_Orb\_L | Precentral\_L | 0.000367614 |
| Occipital\_Inf\_R | Cingulum\_Mid\_L | 0.000366886 |
| Parietal\_Sup\_L | Insula\_R | 0.000366571 |
| Rolandic\_Oper\_R | Frontal\_Mid\_Orb\_R | 0.000365044 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_L | 0.000365006 |
| Parietal\_Inf\_R | Frontal\_Sup\_L | 0.000365 |
| Vermis\_10 | Supp\_Motor\_Area\_R | 0.00036472 |
| Cerebelum\_10\_R | SupraMarginal\_L | 0.000364081 |
| Temporal\_Sup\_L | Parietal\_Inf\_R | 0.000363615 |
| Pallidum\_L | Frontal\_Inf\_Orb\_R | 0.000363473 |
| Paracentral\_Lobule\_L | Insula\_R | 0.000362507 |
| Cerebelum\_6\_L | Frontal\_Sup\_R | 0.000362404 |
| Heschl\_L | Frontal\_Inf\_Orb\_L | 0.00036235 |
| Calcarine\_L | Rectus\_R | 0.000361819 |
| Vermis\_3 | Frontal\_Sup\_L | 0.000361807 |
| Temporal\_Mid\_L | Cuneus\_L | 0.00036145 |
| Occipital\_Inf\_R | Frontal\_Mid\_R | 0.000361237 |
| Cerebelum\_Crus1\_L | Postcentral\_R | 0.000360803 |
| Pallidum\_L | Frontal\_Inf\_Orb\_L | 0.00035991 |
| Hippocampus\_L | Cingulum\_Mid\_R | 0.000359761 |
| Calcarine\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000359553 |
| Heschl\_L | ParaHippocampal\_R | 0.000359437 |
| Temporal\_Sup\_R | Frontal\_Inf\_Oper\_L | 0.000359154 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Orb\_L | 0.000359037 |
| Precuneus\_L | Supp\_Motor\_Area\_R | 0.000358103 |
| Occipital\_Sup\_R | Cingulum\_Ant\_R | 0.000358009 |
| Postcentral\_L | ParaHippocampal\_L | 0.000357957 |
| Occipital\_Mid\_R | Olfactory\_L | 0.000357867 |
| Vermis\_6 | Frontal\_Inf\_Tri\_L | 0.000357376 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_R | 0.000356815 |
| Hippocampus\_R | Supp\_Motor\_Area\_L | 0.000356505 |
| Occipital\_Sup\_R | Olfactory\_L | 0.000355553 |
| Paracentral\_Lobule\_L | Precuneus\_R | 0.000355496 |
| Pallidum\_R | Precentral\_R | 0.000355101 |
| Lingual\_R | Amygdala\_L | 0.000354362 |
| Cerebelum\_3\_R | Paracentral\_Lobule\_R | 0.000353391 |
| Vermis\_1\_2 | Cerebelum\_4\_5\_L | 0.000352302 |
| Precuneus\_L | Postcentral\_R | 0.000351951 |
| SupraMarginal\_L | Cingulum\_Mid\_L | 0.000351805 |
| Cerebelum\_4\_5\_R | Amygdala\_L | 0.00035178 |
| Occipital\_Mid\_R | Rectus\_L | 0.000351109 |
| Temporal\_Sup\_L | Cingulum\_Post\_L | 0.000350921 |
| Parietal\_Inf\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000350112 |
| Pallidum\_R | Hippocampus\_L | 0.000349294 |
| Vermis\_6 | Frontal\_Sup\_Orb\_L | 0.000349026 |
| Parietal\_Inf\_L | Parietal\_Sup\_R | 0.000348733 |
| Fusiform\_R | Cingulum\_Post\_L | 0.000348334 |
| Cerebelum\_3\_L | Frontal\_Sup\_Medial\_R | 0.000348241 |
| Cingulum\_Mid\_R | Rolandic\_Oper\_L | 0.000347733 |
| Vermis\_4\_5 | Precuneus\_L | 0.000347661 |
| Cerebelum\_8\_R | Amygdala\_L | 0.000346635 |
| Cerebelum\_10\_L | Temporal\_Pole\_Mid\_R | 0.000345724 |
| Cerebelum\_10\_L | Cuneus\_R | 0.000345141 |
| Pallidum\_L | Occipital\_Mid\_L | 0.000345036 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_L | 0.000344871 |
| Caudate\_R | Frontal\_Sup\_L | 0.00034477 |
| Pallidum\_L | ParaHippocampal\_L | 0.000343886 |
| Vermis\_10 | Rectus\_L | 0.000343689 |
| Cerebelum\_6\_R | Cingulum\_Post\_R | 0.000343218 |
| Temporal\_Pole\_Mid\_L | Paracentral\_Lobule\_L | 0.000343149 |
| Cerebelum\_9\_L | Frontal\_Sup\_Medial\_L | 0.000342538 |
| Temporal\_Pole\_Mid\_L | Fusiform\_R | 0.000342461 |
| Temporal\_Pole\_Sup\_L | Lingual\_L | 0.000342332 |
| Cerebelum\_Crus2\_R | Temporal\_Sup\_R | 0.000342175 |
| SupraMarginal\_R | Hippocampus\_R | 0.00034217 |
| Temporal\_Mid\_L | Supp\_Motor\_Area\_L | 0.000342027 |
| Occipital\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.000341995 |
| Parietal\_Sup\_L | Cingulum\_Ant\_R | 0.00034192 |
| Insula\_L | Olfactory\_R | 0.000341817 |
| Calcarine\_R | Rectus\_R | 0.00034174 |
| Frontal\_Sup\_Medial\_L | Olfactory\_L | 0.000341571 |
| Heschl\_R | Frontal\_Mid\_R | 0.000341177 |
| Vermis\_10 | Frontal\_Sup\_Medial\_R | 0.000341168 |
| Angular\_R | Insula\_R | 0.000340802 |
| Cerebelum\_4\_5\_L | Precuneus\_R | 0.000340046 |
| Cerebelum\_Crus2\_R | Postcentral\_R | 0.000339757 |
| Thalamus\_R | Cuneus\_L | 0.00033941 |
| Cerebelum\_6\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000338875 |
| Vermis\_3 | Lingual\_R | 0.000338582 |
| Cerebelum\_8\_L | Cuneus\_L | 0.000337906 |
| Thalamus\_L | Fusiform\_R | 0.000337409 |
| Vermis\_4\_5 | Frontal\_Mid\_Orb\_Medial\_L | 0.000337062 |
| Vermis\_8 | Precentral\_L | 0.000336497 |
| Vermis\_1\_2 | Paracentral\_Lobule\_R | 0.000336079 |
| Calcarine\_L | Cingulum\_Post\_R | 0.000335382 |
| Cuneus\_R | Insula\_L | 0.000334978 |
| Temporal\_Mid\_L | Frontal\_Sup\_Orb\_R | 0.000334076 |
| Cerebelum\_Crus2\_R | Supp\_Motor\_Area\_R | 0.000333114 |
| SupraMarginal\_L | Frontal\_Sup\_Medial\_R | 0.00033267 |
| Cingulum\_Post\_R | Rolandic\_Oper\_L | 0.000332643 |
| Vermis\_7 | Cerebelum\_7b\_L | 0.000332496 |
| Cerebelum\_Crus2\_R | Putamen\_L | 0.000331855 |
| Vermis\_10 | Pallidum\_R | 0.000331772 |
| Caudate\_L | Precentral\_L | 0.000331456 |
| Lingual\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000331149 |
| Vermis\_1\_2 | Precentral\_R | 0.000331009 |
| Vermis\_8 | Precuneus\_R | 0.000331005 |
| Pallidum\_L | Cingulum\_Post\_R | 0.00033016 |
| Precuneus\_R | Supp\_Motor\_Area\_L | 0.000327543 |
| Calcarine\_R | Insula\_L | 0.000327228 |
| Occipital\_Sup\_L | Frontal\_Mid\_R | 0.000326635 |
| Thalamus\_L | Cuneus\_L | 0.000326096 |
| Lingual\_R | Frontal\_Mid\_R | 0.000325673 |
| SupraMarginal\_L | ParaHippocampal\_R | 0.000325604 |
| Thalamus\_R | Cingulum\_Mid\_L | 0.000325517 |
| Insula\_L | Frontal\_Sup\_Orb\_L | 0.000325431 |
| Angular\_R | SupraMarginal\_R | 0.000325316 |
| Cerebelum\_3\_L | Supp\_Motor\_Area\_R | 0.00032449 |
| Cingulum\_Post\_L | Rectus\_L | 0.000324461 |
| Occipital\_Sup\_R | Occipital\_Sup\_L | 0.000323862 |
| Parietal\_Inf\_L | ParaHippocampal\_L | 0.000323211 |
| Vermis\_3 | Putamen\_L | 0.00032306 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000322442 |
| Temporal\_Mid\_R | Amygdala\_L | 0.000321878 |
| Temporal\_Mid\_L | Calcarine\_R | 0.000320828 |
| Temporal\_Pole\_Mid\_R | Precuneus\_R | 0.000320782 |
| Cerebelum\_Crus1\_L | Putamen\_R | 0.000320708 |
| Angular\_L | Lingual\_R | 0.000320229 |
| Vermis\_8 | Occipital\_Mid\_L | 0.000319857 |
| Vermis\_1\_2 | Precuneus\_R | 0.000318678 |
| Vermis\_10 | Cerebelum\_8\_L | 0.000317681 |
| Cerebelum\_8\_R | Frontal\_Sup\_Medial\_R | 0.000317671 |
| Vermis\_9 | Frontal\_Sup\_Medial\_L | 0.000317502 |
| Heschl\_L | Postcentral\_L | 0.000317047 |
| Occipital\_Mid\_L | Olfactory\_L | 0.000315269 |
| Vermis\_6 | Olfactory\_R | 0.000315159 |
| Hippocampus\_R | Cingulum\_Post\_R | 0.000314497 |
| Angular\_L | Amygdala\_R | 0.00031436 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Tri\_L | 0.000314335 |
| SupraMarginal\_L | Insula\_R | 0.000313841 |
| Vermis\_4\_5 | Olfactory\_L | 0.000313826 |
| Temporal\_Inf\_L | Heschl\_L | 0.000313802 |
| Lingual\_L | Rectus\_R | 0.000312782 |
| Cerebelum\_6\_R | Lingual\_R | 0.000312779 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Medial\_R | 0.000312215 |
| Cerebelum\_Crus2\_R | Cingulum\_Mid\_R | 0.000312005 |
| Vermis\_6 | Rectus\_L | 0.00031172 |
| Cerebelum\_3\_R | Postcentral\_R | 0.000311048 |
| Cuneus\_L | Cingulum\_Ant\_L | 0.000309393 |
| Heschl\_R | Frontal\_Inf\_Oper\_R | 0.000309198 |
| Thalamus\_L | Fusiform\_L | 0.000309001 |
| Precuneus\_R | Frontal\_Mid\_R | 0.000308971 |
| Pallidum\_L | Frontal\_Sup\_R | 0.000308968 |
| SupraMarginal\_L | Cingulum\_Ant\_R | 0.000308779 |
| Frontal\_Mid\_Orb\_R | Frontal\_Mid\_R | 0.000307739 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Oper\_R | 0.000307035 |
| Temporal\_Sup\_R | Cingulum\_Mid\_R | 0.000305324 |
| Frontal\_Inf\_Tri\_R | Frontal\_Sup\_R | 0.000304801 |
| Thalamus\_L | Frontal\_Sup\_Medial\_R | 0.000304123 |
| Parietal\_Inf\_R | Frontal\_Mid\_L | 0.000304091 |
| Hippocampus\_R | Rolandic\_Oper\_L | 0.000303659 |
| ParaHippocampal\_R | Frontal\_Sup\_Medial\_R | 0.000302879 |
| Thalamus\_R | Caudate\_L | 0.000302088 |
| Cingulum\_Ant\_R | Frontal\_Inf\_Oper\_L | 0.000301365 |
| Cerebelum\_4\_5\_L | Heschl\_L | 0.000300617 |
| Cerebelum\_Crus1\_R | Cerebelum\_Crus1\_L | 0.000299921 |
| Postcentral\_R | ParaHippocampal\_R | 0.000298345 |
| Fusiform\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000297777 |
| Vermis\_10 | Frontal\_Mid\_Orb\_Medial\_R | 0.000296349 |
| Cerebelum\_9\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000295693 |
| Parietal\_Sup\_R | Insula\_L | 0.000295357 |
| Vermis\_1\_2 | Postcentral\_R | 0.000293868 |
| Cerebelum\_Crus2\_R | Rolandic\_Oper\_R | 0.000293786 |
| Vermis\_3 | ParaHippocampal\_L | 0.00029325 |
| Temporal\_Pole\_Mid\_L | Heschl\_L | 0.000293072 |
| Vermis\_9 | Vermis\_8 | 0.00029249 |
| Temporal\_Sup\_L | Frontal\_Sup\_Medial\_L | 0.000292396 |
| Precuneus\_L | Insula\_R | 0.000292308 |
| Vermis\_6 | Calcarine\_R | 0.000292059 |
| Vermis\_10 | Paracentral\_Lobule\_L | 0.000291902 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Orb\_R | 0.000291784 |
| Paracentral\_Lobule\_R | Rectus\_R | 0.000291678 |
| Cerebelum\_8\_R | Temporal\_Pole\_Mid\_R | 0.000291588 |
| Vermis\_4\_5 | Frontal\_Sup\_Medial\_R | 0.000289958 |
| Cerebelum\_6\_R | Amygdala\_L | 0.000289266 |
| Calcarine\_L | Cingulum\_Post\_L | 0.000288632 |
| Thalamus\_R | Occipital\_Mid\_R | 0.000288181 |
| Temporal\_Pole\_Sup\_L | ParaHippocampal\_L | 0.000287878 |
| Cerebelum\_10\_L | Temporal\_Mid\_L | 0.000287471 |
| Rectus\_R | Precentral\_R | 0.000287412 |
| Cingulum\_Ant\_R | Frontal\_Mid\_L | 0.000286967 |
| Temporal\_Pole\_Mid\_R | Thalamus\_L | 0.000285975 |
| Cerebelum\_4\_5\_L | Supp\_Motor\_Area\_L | 0.000285927 |
| Rolandic\_Oper\_L | Frontal\_Mid\_Orb\_R | 0.000285337 |
| Temporal\_Inf\_L | Parietal\_Inf\_R | 0.000284773 |
| Cerebelum\_4\_5\_R | Pallidum\_L | 0.000284089 |
| Lingual\_R | Rolandic\_Oper\_R | 0.000283875 |
| Lingual\_R | Frontal\_Inf\_Tri\_L | 0.000283595 |
| Heschl\_L | Rectus\_R | 0.000283457 |
| Temporal\_Pole\_Sup\_L | Pallidum\_L | 0.000283246 |
| Cuneus\_R | Amygdala\_L | 0.00028293 |
| ParaHippocampal\_L | Hippocampus\_R | 0.000282776 |
| Frontal\_Sup\_Medial\_L | Olfactory\_R | 0.000282495 |
| Cerebelum\_4\_5\_R | Frontal\_Inf\_Tri\_R | 0.000281959 |
| Frontal\_Sup\_Medial\_L | Rolandic\_Oper\_R | 0.000280814 |
| Putamen\_L | Frontal\_Inf\_Orb\_R | 0.00027944 |
| Vermis\_1\_2 | Cuneus\_R | 0.000278987 |
| Temporal\_Mid\_L | Postcentral\_R | 0.000277683 |
| Temporal\_Pole\_Mid\_R | Olfactory\_L | 0.000277485 |
| Vermis\_4\_5 | Heschl\_R | 0.000277463 |
| Paracentral\_Lobule\_L | Insula\_L | 0.000277457 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_Orb\_L | 0.000277133 |
| Supp\_Motor\_Area\_L | Frontal\_Mid\_Orb\_R | 0.000276765 |
| Vermis\_9 | Frontal\_Sup\_L | 0.000276342 |
| Cerebelum\_10\_R | Cingulum\_Mid\_L | 0.000275919 |
| Vermis\_8 | Fusiform\_R | 0.000275753 |
| Temporal\_Inf\_L | Rolandic\_Oper\_R | 0.000274842 |
| Parietal\_Inf\_L | Cingulum\_Ant\_L | 0.00027433 |
| Angular\_L | Rolandic\_Oper\_R | 0.000273892 |
| Vermis\_7 | Cingulum\_Post\_R | 0.000273865 |
| Temporal\_Inf\_R | Supp\_Motor\_Area\_L | 0.000273656 |
| ParaHippocampal\_R | Rectus\_R | 0.000273623 |
| SupraMarginal\_L | Postcentral\_L | 0.000273217 |
| Cingulum\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.000273072 |
| Temporal\_Inf\_R | SupraMarginal\_R | 0.000272534 |
| Vermis\_3 | Pallidum\_L | 0.000272191 |
| Vermis\_3 | Heschl\_L | 0.000271855 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Sup\_L | 0.000271199 |
| Heschl\_L | Frontal\_Sup\_Medial\_R | 0.00027118 |
| Temporal\_Mid\_R | Caudate\_R | 0.00027006 |
| Cerebelum\_7b\_R | Thalamus\_R | 0.000269839 |
| Cerebelum\_7b\_L | Cuneus\_R | 0.000269785 |
| Putamen\_R | Frontal\_Sup\_L | 0.000269612 |
| Pallidum\_R | Cingulum\_Mid\_R | 0.000269469 |
| Vermis\_7 | Parietal\_Inf\_L | 0.000269265 |
| Caudate\_R | Cuneus\_R | 0.000268569 |
| SupraMarginal\_L | Supp\_Motor\_Area\_R | 0.000268315 |
| Cerebelum\_8\_L | Frontal\_Sup\_Medial\_L | 0.00026818 |
| Temporal\_Sup\_L | Occipital\_Mid\_L | 0.000267565 |
| Paracentral\_Lobule\_L | Parietal\_Inf\_L | 0.000267454 |
| Vermis\_1\_2 | Temporal\_Pole\_Sup\_L | 0.000267433 |
| Amygdala\_L | Frontal\_Inf\_Orb\_L | 0.000266441 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Tri\_R | 0.000265918 |
| Cerebelum\_8\_L | Heschl\_L | 0.000264363 |
| Cerebelum\_10\_R | Occipital\_Inf\_L | 0.000263999 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Tri\_L | 0.000263324 |
| Precuneus\_L | Frontal\_Sup\_Medial\_R | 0.000263098 |
| Caudate\_L | Frontal\_Mid\_L | 0.000263073 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Orb\_R | 0.000262938 |
| Rectus\_R | Olfactory\_R | 0.000262929 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Tri\_L | 0.000262577 |
| SupraMarginal\_L | Parietal\_Sup\_R | 0.00026219 |
| Cingulum\_Mid\_R | Olfactory\_L | 0.000261926 |
| Thalamus\_R | Angular\_R | 0.000261686 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Tri\_L | 0.0002614 |
| Cerebelum\_10\_R | Pallidum\_R | 0.000261393 |
| Cerebelum\_4\_5\_L | Heschl\_R | 0.000261359 |
| Precuneus\_R | Parietal\_Sup\_L | 0.000261323 |
| Cerebelum\_9\_L | Supp\_Motor\_Area\_L | 0.00026101 |
| Occipital\_Inf\_L | Occipital\_Sup\_R | 0.000260169 |
| Thalamus\_R | Frontal\_Inf\_Oper\_L | 0.000259828 |
| Vermis\_4\_5 | Cuneus\_L | 0.000259113 |
| Vermis\_3 | Insula\_L | 0.000258994 |
| Cerebelum\_Crus2\_R | Putamen\_R | 0.000258905 |
| Parietal\_Sup\_L | Cingulum\_Ant\_L | 0.000258304 |
| Temporal\_Sup\_R | Paracentral\_Lobule\_L | 0.00025762 |
| Thalamus\_L | Precentral\_L | 0.000256472 |
| Fusiform\_R | Frontal\_Sup\_R | 0.000255701 |
| Cerebelum\_7b\_R | Cerebelum\_7b\_L | 0.000255648 |
| Parietal\_Sup\_R | Frontal\_Sup\_R | 0.000255397 |
| ParaHippocampal\_R | Rolandic\_Oper\_R | 0.000254525 |
| Fusiform\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000254374 |
| Occipital\_Mid\_R | Insula\_L | 0.000254235 |
| Cerebelum\_4\_5\_L | Frontal\_Inf\_Tri\_L | 0.000253432 |
| Vermis\_1\_2 | Parietal\_Inf\_R | 0.000253002 |
| Angular\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000252603 |
| ParaHippocampal\_R | Supp\_Motor\_Area\_L | 0.000251853 |
| Caudate\_L | Postcentral\_L | 0.000251734 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Orb\_R | 0.000251554 |
| Temporal\_Mid\_L | Rolandic\_Oper\_L | 0.000251147 |
| Temporal\_Pole\_Sup\_R | Occipital\_Mid\_R | 0.000250895 |
| Parietal\_Sup\_R | Frontal\_Inf\_Orb\_L | 0.00025054 |
| Cerebelum\_3\_L | Lingual\_L | 0.000249371 |
| Occipital\_Inf\_L | Hippocampus\_R | 0.000249101 |
| Angular\_L | Occipital\_Inf\_R | 0.000248303 |
| ParaHippocampal\_R | Cingulum\_Ant\_L | 0.000247951 |
| Caudate\_L | Parietal\_Sup\_R | 0.000247792 |
| Thalamus\_R | ParaHippocampal\_L | 0.000247634 |
| Fusiform\_L | Precentral\_L | 0.000247226 |
| SupraMarginal\_R | Frontal\_Mid\_Orb\_Medial\_R | 0.000246532 |
| Temporal\_Sup\_L | Paracentral\_Lobule\_L | 0.000246099 |
| Caudate\_R | Fusiform\_R | 0.000246012 |
| Cerebelum\_4\_5\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000245867 |
| Occipital\_Mid\_L | Rectus\_R | 0.000245487 |
| Insula\_L | Rolandic\_Oper\_R | 0.000245382 |
| Cerebelum\_8\_R | Cingulum\_Mid\_L | 0.000245033 |
| Temporal\_Sup\_R | Angular\_L | 0.000243078 |
| Cerebelum\_4\_5\_L | Olfactory\_L | 0.000243077 |
| Precuneus\_L | Frontal\_Inf\_Orb\_R | 0.000242817 |
| Pallidum\_L | Frontal\_Mid\_Orb\_R | 0.000242787 |
| Thalamus\_L | Parietal\_Inf\_L | 0.000242167 |
| Cingulum\_Ant\_L | Rolandic\_Oper\_L | 0.000241997 |
| Cerebelum\_3\_R | Caudate\_R | 0.000241985 |
| Parietal\_Inf\_R | Calcarine\_L | 0.000240575 |
| Thalamus\_R | Olfactory\_L | 0.00024046 |
| Postcentral\_R | Cingulum\_Mid\_L | 0.000239741 |
| Thalamus\_L | SupraMarginal\_R | 0.000239461 |
| Putamen\_R | Occipital\_Mid\_L | 0.000239216 |
| Temporal\_Sup\_L | Frontal\_Inf\_Oper\_L | 0.000238889 |
| Cingulum\_Post\_R | Frontal\_Inf\_Oper\_L | 0.000238508 |
| Cerebelum\_10\_L | Lingual\_L | 0.00023843 |
| Paracentral\_Lobule\_R | Precuneus\_L | 0.000238247 |
| Vermis\_3 | Amygdala\_R | 0.000237457 |
| Postcentral\_R | Fusiform\_R | 0.000237352 |
| Thalamus\_R | Frontal\_Mid\_Orb\_L | 0.000236627 |
| Cerebelum\_8\_R | Hippocampus\_L | 0.000236446 |
| Vermis\_4\_5 | Temporal\_Mid\_L | 0.000236095 |
| SupraMarginal\_R | Rolandic\_Oper\_L | 0.000235809 |
| Cerebelum\_4\_5\_R | Angular\_R | 0.000235738 |
| Vermis\_4\_5 | SupraMarginal\_R | 0.00023436 |
| Precuneus\_R | Insula\_R | 0.000233683 |
| Paracentral\_Lobule\_L | Cingulum\_Mid\_L | 0.000233158 |
| Cerebelum\_Crus2\_R | Thalamus\_L | 0.000232448 |
| Putamen\_R | Frontal\_Sup\_R | 0.0002319 |
| Cerebelum\_3\_L | Temporal\_Inf\_R | 0.000231705 |
| Parietal\_Sup\_R | Occipital\_Sup\_L | 0.000231547 |
| ParaHippocampal\_R | Olfactory\_L | 0.000231465 |
| Temporal\_Sup\_R | Cingulum\_Ant\_R | 0.000231205 |
| Cerebelum\_Crus2\_L | Occipital\_Mid\_R | 0.000230176 |
| Cerebelum\_9\_R | Frontal\_Sup\_Medial\_L | 0.000229948 |
| Fusiform\_R | Precentral\_L | 0.000229893 |
| Putamen\_R | Cuneus\_R | 0.000229412 |
| Cerebelum\_9\_L | Cingulum\_Post\_L | 0.000229235 |
| Cingulum\_Ant\_R | Frontal\_Sup\_Medial\_R | 0.000229218 |
| ParaHippocampal\_L | Frontal\_Mid\_Orb\_L | 0.000229125 |
| Pallidum\_L | Angular\_R | 0.000228786 |
| Cerebelum\_Crus1\_R | Supp\_Motor\_Area\_R | 0.000228784 |
| Cerebelum\_6\_R | Rolandic\_Oper\_R | 0.000227995 |
| Temporal\_Pole\_Mid\_R | Caudate\_R | 0.000227987 |
| Thalamus\_R | Precentral\_L | 0.000227976 |
| Pallidum\_R | Fusiform\_L | 0.000227532 |
| Precuneus\_L | Occipital\_Sup\_R | 0.000227455 |
| Vermis\_8 | Olfactory\_R | 0.000227194 |
| Vermis\_8 | Temporal\_Pole\_Mid\_R | 0.000226218 |
| Rolandic\_Oper\_L | Frontal\_Sup\_Orb\_L | 0.000225364 |
| Parietal\_Inf\_R | ParaHippocampal\_L | 0.000224974 |
| Cerebelum\_6\_R | Frontal\_Sup\_Medial\_L | 0.000224461 |
| Precuneus\_L | Fusiform\_L | 0.000222977 |
| Lingual\_R | Frontal\_Sup\_Medial\_L | 0.000222243 |
| Postcentral\_R | Frontal\_Inf\_Orb\_L | 0.000222238 |
| Cerebelum\_9\_R | Thalamus\_L | 0.000222008 |
| Calcarine\_R | Rolandic\_Oper\_L | 0.000221672 |
| Thalamus\_L | Angular\_L | 0.000220241 |
| Olfactory\_L | Frontal\_Mid\_L | 0.000219964 |
| Temporal\_Pole\_Mid\_R | Frontal\_Mid\_L | 0.00021827 |
| Temporal\_Mid\_R | Supp\_Motor\_Area\_R | 0.000217898 |
| Putamen\_R | Frontal\_Inf\_Orb\_L | 0.000217851 |
| Occipital\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000216032 |
| Cerebelum\_8\_L | Temporal\_Pole\_Mid\_R | 0.000215984 |
| Amygdala\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000215513 |
| Vermis\_8 | Temporal\_Pole\_Mid\_L | 0.000215506 |
| Cerebelum\_8\_R | Thalamus\_L | 0.00021496 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_R | 0.000214507 |
| Temporal\_Mid\_R | Frontal\_Mid\_R | 0.000213797 |
| Cerebelum\_8\_L | Calcarine\_L | 0.00021324 |
| Vermis\_9 | Fusiform\_L | 0.000212702 |
| Fusiform\_R | Frontal\_Inf\_Tri\_L | 0.000212639 |
| Temporal\_Inf\_R | Thalamus\_R | 0.000212592 |
| Vermis\_4\_5 | Frontal\_Inf\_Tri\_R | 0.000212517 |
| Vermis\_4\_5 | Frontal\_Sup\_R | 0.000212139 |
| Temporal\_Pole\_Sup\_L | Occipital\_Mid\_R | 0.000211185 |
| Calcarine\_R | Hippocampus\_R | 0.000210944 |
| Heschl\_R | Frontal\_Mid\_L | 0.000210474 |
| Paracentral\_Lobule\_R | Cingulum\_Ant\_R | 0.000210242 |
| Angular\_L | Cingulum\_Mid\_L | 0.000209892 |
| Cerebelum\_6\_L | Precentral\_L | 0.000209544 |
| Cerebelum\_Crus2\_L | Paracentral\_Lobule\_R | 0.000209294 |
| Pallidum\_R | Insula\_L | 0.000208977 |
| Thalamus\_R | Occipital\_Inf\_R | 0.00020863 |
| Vermis\_7 | Angular\_L | 0.000207477 |
| Pallidum\_R | Frontal\_Mid\_Orb\_L | 0.000207415 |
| Temporal\_Pole\_Mid\_R | Insula\_R | 0.000206666 |
| Vermis\_9 | Fusiform\_R | 0.000206604 |
| Occipital\_Inf\_R | Frontal\_Mid\_Orb\_L | 0.000206373 |
| SupraMarginal\_L | Occipital\_Mid\_R | 0.000206329 |
| Cerebelum\_10\_L | Precentral\_R | 0.000206136 |
| Cerebelum\_3\_L | Calcarine\_L | 0.000206104 |
| Cerebelum\_10\_L | Fusiform\_R | 0.000205406 |
| Vermis\_7 | Precuneus\_R | 0.000205385 |
| Cerebelum\_10\_L | Supp\_Motor\_Area\_L | 0.000205092 |
| Pallidum\_L | ParaHippocampal\_R | 0.000205057 |
| Temporal\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.000203956 |
| Rectus\_L | Frontal\_Sup\_Orb\_L | 0.000203682 |
| Cerebelum\_Crus1\_R | Paracentral\_Lobule\_L | 0.000203471 |
| Occipital\_Inf\_L | Frontal\_Sup\_Medial\_L | 0.000203202 |
| Temporal\_Pole\_Mid\_L | Temporal\_Pole\_Sup\_L | 0.000202661 |
| ParaHippocampal\_R | Supp\_Motor\_Area\_R | 0.000201656 |
| Cerebelum\_4\_5\_L | SupraMarginal\_R | 0.000201535 |
| Cuneus\_R | Supp\_Motor\_Area\_L | 0.000201392 |
| Cerebelum\_6\_L | Cerebelum\_3\_L | 0.000200959 |
| Fusiform\_L | Frontal\_Sup\_Medial\_R | 0.00020092 |
| Cuneus\_L | Frontal\_Inf\_Orb\_R | 0.000200788 |
| Vermis\_4\_5 | SupraMarginal\_L | 0.000199883 |
| Occipital\_Mid\_L | Frontal\_Inf\_Tri\_R | 0.000199253 |
| Occipital\_Mid\_L | Cuneus\_R | 0.000199122 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Mid\_L | 0.000199034 |
| Cingulum\_Ant\_R | Rolandic\_Oper\_L | 0.000198261 |
| Cerebelum\_Crus2\_L | Occipital\_Inf\_R | 0.000197571 |
| Temporal\_Mid\_L | Frontal\_Inf\_Orb\_R | 0.000196575 |
| Caudate\_L | Frontal\_Mid\_R | 0.000196319 |
| Temporal\_Inf\_R | Frontal\_Sup\_Medial\_L | 0.000195809 |
| Cerebelum\_8\_L | Temporal\_Mid\_L | 0.000195501 |
| Vermis\_6 | Cingulum\_Post\_L | 0.000194963 |
| Vermis\_9 | Rectus\_L | 0.000194249 |
| Fusiform\_L | Rectus\_L | 0.000194094 |
| Postcentral\_R | Cuneus\_R | 0.000193721 |
| Lingual\_L | Frontal\_Mid\_R | 0.000193696 |
| Fusiform\_L | Occipital\_Inf\_R | 0.000193402 |
| Vermis\_4\_5 | Insula\_R | 0.000192678 |
| Lingual\_L | Frontal\_Inf\_Orb\_L | 0.000192427 |
| Temporal\_Sup\_L | Frontal\_Inf\_Tri\_L | 0.000192401 |
| Vermis\_6 | Cerebelum\_Crus2\_R | 0.000191695 |
| Lingual\_L | Frontal\_Sup\_Medial\_R | 0.000191559 |
| Pallidum\_R | Occipital\_Mid\_L | 0.000191345 |
| Cerebelum\_3\_R | Frontal\_Sup\_Medial\_L | 0.000190172 |
| Cingulum\_Post\_R | Supp\_Motor\_Area\_L | 0.000187822 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Orb\_R | 0.000186689 |
| Cerebelum\_7b\_R | Cuneus\_L | 0.000186516 |
| Temporal\_Mid\_R | Cingulum\_Ant\_L | 0.000186398 |
| Occipital\_Inf\_L | Precentral\_L | 0.000186173 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Inf\_Orb\_L | 0.000185603 |
| Temporal\_Sup\_L | Cuneus\_L | 0.000184039 |
| Cerebelum\_10\_R | Postcentral\_R | 0.000183471 |
| Temporal\_Pole\_Sup\_L | Putamen\_R | 0.000182915 |
| Cingulum\_Ant\_L | Rolandic\_Oper\_R | 0.000182794 |
| Cingulum\_Ant\_L | Frontal\_Inf\_Oper\_R | 0.000181693 |
| Angular\_L | Frontal\_Sup\_Orb\_L | 0.000181243 |
| Vermis\_10 | Frontal\_Inf\_Tri\_R | 0.000181114 |
| Temporal\_Pole\_Mid\_L | Postcentral\_R | 0.000178379 |
| Pallidum\_L | Frontal\_Sup\_L | 0.000178063 |
| Vermis\_1\_2 | Frontal\_Mid\_Orb\_L | 0.000176958 |
| Cerebelum\_3\_R | Putamen\_R | 0.00017591 |
| Vermis\_6 | Hippocampus\_L | 0.000175728 |
| Cerebelum\_10\_R | Pallidum\_L | 0.000175579 |
| Vermis\_1\_2 | Frontal\_Mid\_L | 0.000175375 |
| Cerebelum\_3\_L | Putamen\_L | 0.000174774 |
| Temporal\_Pole\_Mid\_R | Thalamus\_R | 0.000174758 |
| SupraMarginal\_R | Hippocampus\_L | 0.000174123 |
| Heschl\_L | Frontal\_Inf\_Tri\_L | 0.00017358 |
| ParaHippocampal\_R | Rolandic\_Oper\_L | 0.000173066 |
| Cuneus\_R | Frontal\_Sup\_Medial\_L | 0.000172944 |
| Cingulum\_Ant\_R | Supp\_Motor\_Area\_L | 0.000172848 |
| ParaHippocampal\_R | Cingulum\_Post\_R | 0.000172261 |
| Temporal\_Mid\_L | Precentral\_R | 0.000172119 |
| Vermis\_9 | Hippocampus\_R | 0.000172094 |
| Lingual\_L | ParaHippocampal\_R | 0.000171785 |
| Paracentral\_Lobule\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.000171566 |
| Cerebelum\_Crus2\_L | Parietal\_Sup\_L | 0.000171239 |
| Supp\_Motor\_Area\_L | Rolandic\_Oper\_R | 0.000170181 |
| Cerebelum\_3\_L | SupraMarginal\_R | 0.000169684 |
| Insula\_L | Frontal\_Inf\_Tri\_R | 0.000168402 |
| Temporal\_Inf\_L | SupraMarginal\_L | 0.000167061 |
| Amygdala\_L | Frontal\_Mid\_Orb\_R | 0.000166654 |
| Vermis\_8 | Pallidum\_L | 0.000166473 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Orb\_L | 0.000166451 |
| Temporal\_Pole\_Sup\_R | Paracentral\_Lobule\_L | 0.000166297 |
| Cerebelum\_9\_L | Postcentral\_L | 0.000166264 |
| Cerebelum\_8\_L | Temporal\_Sup\_L | 0.000165987 |
| Cerebelum\_6\_R | Frontal\_Mid\_Orb\_Medial\_L | 0.000165571 |
| Putamen\_L | ParaHippocampal\_R | 0.000165275 |
| Lingual\_L | Cingulum\_Ant\_L | 0.000165219 |
| Cerebelum\_6\_R | Paracentral\_Lobule\_L | 0.000164582 |
| Temporal\_Pole\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.000163971 |
| Cerebelum\_Crus2\_R | Calcarine\_L | 0.000163245 |
| Angular\_R | Postcentral\_L | 0.000162115 |
| Lingual\_L | Rectus\_L | 0.000161853 |
| Cerebelum\_8\_R | Frontal\_Sup\_L | 0.000161133 |
| Paracentral\_Lobule\_R | Postcentral\_L | 0.000160941 |
| Thalamus\_R | Calcarine\_L | 0.000160822 |
| Cerebelum\_Crus2\_L | Temporal\_Pole\_Mid\_R | 0.000159847 |
| Parietal\_Sup\_L | Cuneus\_L | 0.000159579 |
| Thalamus\_R | Frontal\_Sup\_R | 0.000159518 |
| Vermis\_10 | Cerebelum\_8\_R | 0.000159431 |
| Cerebelum\_4\_5\_R | Hippocampus\_R | 0.000159189 |
| Heschl\_L | ParaHippocampal\_L | 0.000158791 |
| Cerebelum\_4\_5\_L | Occipital\_Inf\_R | 0.000158211 |
| Cerebelum\_4\_5\_L | Temporal\_Pole\_Sup\_L | 0.00015791 |
| Putamen\_R | Occipital\_Sup\_R | 0.000157458 |
| Cerebelum\_3\_R | Frontal\_Mid\_L | 0.000157386 |
| Cerebelum\_10\_L | Frontal\_Inf\_Oper\_L | 0.000157257 |
| Cerebelum\_8\_R | Parietal\_Sup\_R | 0.000157144 |
| Parietal\_Sup\_R | Frontal\_Sup\_Medial\_R | 0.000157082 |
| Pallidum\_L | Precuneus\_L | 0.00015656 |
| Temporal\_Pole\_Mid\_L | Caudate\_R | 0.000155896 |
| Frontal\_Inf\_Orb\_R | Frontal\_Mid\_Orb\_R | 0.000155481 |
| Putamen\_L | Rectus\_R | 0.000154647 |
| Cerebelum\_Crus1\_L | Fusiform\_L | 0.000153372 |
| Cerebelum\_3\_R | Fusiform\_R | 0.000153074 |
| Lingual\_R | Frontal\_Sup\_R | 0.00015256 |
| Vermis\_7 | Cingulum\_Ant\_R | 0.000152411 |
| Rolandic\_Oper\_L | Precentral\_R | 0.00015182 |
| Pallidum\_L | Calcarine\_R | 0.000151623 |
| Precuneus\_R | Insula\_L | 0.00015145 |
| Putamen\_L | Rectus\_L | 0.000151319 |
| ParaHippocampal\_L | Insula\_R | 0.000150954 |
| Cerebelum\_Crus2\_L | Temporal\_Mid\_L | 0.000150905 |
| Vermis\_1\_2 | Precentral\_L | 0.000150734 |
| Cerebelum\_4\_5\_R | Precentral\_R | 0.000150729 |
| Cerebelum\_3\_L | Occipital\_Inf\_L | 0.00015025 |
| Hippocampus\_L | Frontal\_Sup\_L | 0.000150098 |
| Precuneus\_L | Lingual\_L | 0.000148623 |
| Cerebelum\_10\_R | Cerebelum\_3\_R | 0.000148583 |
| Cerebelum\_4\_5\_L | Putamen\_R | 0.000148204 |
| Thalamus\_L | Amygdala\_R | 0.000146224 |
| Cerebelum\_9\_L | Cerebelum\_4\_5\_R | 0.00014581 |
| Vermis\_3 | Pallidum\_R | 0.00014576 |
| Paracentral\_Lobule\_L | Postcentral\_L | 0.000145128 |
| Cuneus\_L | Rolandic\_Oper\_L | 0.000144621 |
| Cerebelum\_8\_R | Cerebelum\_Crus1\_L | 0.000144601 |
| Thalamus\_L | Parietal\_Sup\_R | 0.000144332 |
| Occipital\_Inf\_R | Calcarine\_L | 0.000143941 |
| Cerebelum\_Crus1\_R | Supp\_Motor\_Area\_L | 0.000143793 |
| Temporal\_Sup\_R | Cuneus\_L | 0.000143792 |
| Precuneus\_R | Precentral\_R | 0.000141991 |
| Paracentral\_Lobule\_R | Frontal\_Mid\_R | 0.000141685 |
| Cerebelum\_9\_R | Heschl\_R | 0.000141413 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Orb\_R | 0.000141392 |
| Paracentral\_Lobule\_R | Rectus\_L | 0.000141334 |
| Occipital\_Sup\_R | Rectus\_L | 0.000141091 |
| Vermis\_3 | Angular\_R | 0.000140551 |
| Vermis\_4\_5 | Amygdala\_R | 0.000140368 |
| Cerebelum\_10\_R | Temporal\_Pole\_Sup\_R | 0.000140132 |
| Temporal\_Mid\_L | Heschl\_L | 0.000139725 |
| Thalamus\_R | Rolandic\_Oper\_L | 0.000139718 |
| Cerebelum\_7b\_L | Frontal\_Mid\_Orb\_R | 0.000139348 |
| Vermis\_3 | Frontal\_Mid\_Orb\_R | 0.000139223 |
| Cerebelum\_6\_L | Paracentral\_Lobule\_R | 0.00013904 |
| Occipital\_Mid\_L | Frontal\_Sup\_L | 0.000137986 |
| Temporal\_Pole\_Mid\_R | Calcarine\_R | 0.00013694 |
| Vermis\_8 | Cerebelum\_8\_L | 0.000136901 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_L | 0.000136395 |
| Temporal\_Pole\_Mid\_L | Cingulum\_Post\_R | 0.000135397 |
| Cerebelum\_8\_R | Cerebelum\_6\_L | 0.00013534 |
| Caudate\_R | Cuneus\_L | 0.000134866 |
| Temporal\_Pole\_Mid\_R | Frontal\_Inf\_Tri\_R | 0.000134215 |
| Temporal\_Inf\_L | Olfactory\_L | 0.00013414 |
| Vermis\_4\_5 | Frontal\_Inf\_Oper\_L | 0.000133862 |
| Parietal\_Sup\_R | Frontal\_Inf\_Oper\_R | 0.000133223 |
| Temporal\_Inf\_L | Insula\_R | 0.000132718 |
| Temporal\_Pole\_Sup\_R | Cingulum\_Ant\_L | 0.000131994 |
| Putamen\_L | Olfactory\_L | 0.000131245 |
| Postcentral\_R | Amygdala\_R | 0.0001311 |
| Cerebelum\_6\_L | Amygdala\_L | 0.000130874 |
| Frontal\_Mid\_Orb\_L | Frontal\_Mid\_R | 0.000130569 |
| Temporal\_Mid\_L | Occipital\_Mid\_L | 0.000128669 |
| Calcarine\_L | Supp\_Motor\_Area\_L | 0.000128438 |
| Temporal\_Sup\_R | Cingulum\_Mid\_L | 0.00012812 |
| Cerebelum\_Crus2\_L | Cerebelum\_Crus1\_R | 0.000128065 |
| Cerebelum\_6\_R | Occipital\_Inf\_L | 0.000127622 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Medial\_L | 0.000127591 |
| Vermis\_4\_5 | Amygdala\_L | 0.000127496 |
| Vermis\_3 | Hippocampus\_R | 0.000126395 |
| Cerebelum\_Crus2\_R | Thalamus\_R | 0.000125622 |
| ParaHippocampal\_R | Hippocampus\_R | 0.000125517 |
| Insula\_R | Rectus\_R | 0.000125164 |
| Cerebelum\_4\_5\_R | Frontal\_Sup\_L | 0.000125145 |
| Vermis\_9 | Cingulum\_Mid\_L | 0.000125059 |
| Cingulum\_Post\_L | Rolandic\_Oper\_L | 0.000124526 |
| Postcentral\_L | Frontal\_Mid\_Orb\_Medial\_L | 0.00012441 |
| Cerebelum\_Crus1\_R | Postcentral\_L | 0.000123934 |
| Temporal\_Mid\_L | Cingulum\_Ant\_L | 0.000123405 |
| SupraMarginal\_R | Lingual\_L | 0.000123204 |
| Pallidum\_L | Frontal\_Mid\_Orb\_Medial\_R | 0.000121127 |
| Cerebelum\_3\_R | Paracentral\_Lobule\_L | 0.000120853 |
| Olfactory\_L | Frontal\_Inf\_Orb\_R | 0.000120537 |
| Heschl\_R | Frontal\_Mid\_Orb\_R | 0.000120506 |
| Occipital\_Sup\_R | Frontal\_Sup\_Medial\_L | 0.000120005 |
| Occipital\_Inf\_L | Calcarine\_L | 0.00011978 |
| Angular\_L | Calcarine\_R | 0.000119272 |
| Cerebelum\_4\_5\_R | Insula\_L | 0.000119105 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_L | 0.000118966 |
| Cerebelum\_7b\_R | Postcentral\_L | 0.000117915 |
| Cerebelum\_4\_5\_R | Calcarine\_L | 0.000117521 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Orb\_L | 0.000117187 |
| Lingual\_R | Frontal\_Sup\_Orb\_R | 0.000116943 |
| Cerebelum\_8\_L | Frontal\_Inf\_Oper\_L | 0.000116695 |
| Cerebelum\_Crus2\_R | Insula\_R | 0.000116362 |
| Caudate\_L | Frontal\_Sup\_Medial\_L | 0.000115422 |
| Cerebelum\_10\_L | Frontal\_Sup\_R | 0.000115029 |
| Fusiform\_R | Fusiform\_L | 0.000114806 |
| Thalamus\_L | Cingulum\_Post\_L | 0.000114768 |
| Thalamus\_R | Frontal\_Inf\_Tri\_R | 0.000114525 |
| Vermis\_10 | Frontal\_Mid\_Orb\_Medial\_L | 0.00011437 |
| Cuneus\_L | Frontal\_Sup\_Medial\_R | 0.000114252 |
| Cerebelum\_4\_5\_L | Frontal\_Sup\_Medial\_R | 0.000112185 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Oper\_L | 0.000112055 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Mid\_L | 0.000111772 |
| Cingulum\_Ant\_L | Frontal\_Mid\_Orb\_L | 0.000111744 |
| Vermis\_7 | Frontal\_Sup\_Orb\_R | 0.000111738 |
| SupraMarginal\_L | Frontal\_Sup\_Orb\_L | 0.000111522 |
| Temporal\_Mid\_L | Occipital\_Sup\_R | 0.000111505 |
| Vermis\_4\_5 | Heschl\_L | 0.000111425 |
| Cerebelum\_6\_L | Rectus\_L | 0.000111171 |
| Cerebelum\_Crus1\_R | Putamen\_L | 0.000110624 |
| Angular\_L | Rolandic\_Oper\_L | 0.000110551 |
| Frontal\_Mid\_Orb\_Medial\_L | Frontal\_Mid\_R | 0.000109596 |
| Thalamus\_R | Precuneus\_R | 0.000109303 |
| Cerebelum\_6\_R | Frontal\_Mid\_L | 0.000108871 |
| Lingual\_R | Frontal\_Inf\_Orb\_L | 0.000108599 |
| Temporal\_Mid\_R | Frontal\_Inf\_Oper\_L | 0.000108418 |
| Temporal\_Pole\_Mid\_R | Cingulum\_Ant\_R | 0.000108308 |
| Cerebelum\_10\_R | Parietal\_Sup\_R | 0.000107291 |
| Pallidum\_L | Occipital\_Inf\_L | 0.000107261 |
| Vermis\_3 | Temporal\_Mid\_L | 0.000107144 |
| Olfactory\_L | Frontal\_Mid\_R | 0.000106541 |
| Paracentral\_Lobule\_R | Frontal\_Inf\_Oper\_R | 0.000106385 |
| Vermis\_7 | Temporal\_Pole\_Sup\_R | 0.000105664 |
| Temporal\_Sup\_L | Cingulum\_Mid\_L | 0.000105588 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_Orb\_L | 0.000105384 |
| Cerebelum\_7b\_R | Cerebelum\_Crus2\_L | 0.000103977 |
| Temporal\_Pole\_Mid\_R | Parietal\_Inf\_L | 0.000103295 |
| Pallidum\_R | Cingulum\_Mid\_L | 0.000102757 |
| Vermis\_6 | Cingulum\_Ant\_R | 0.000102659 |
| Parietal\_Sup\_L | Calcarine\_L | 0.000102364 |
| Rectus\_L | Frontal\_Sup\_Medial\_L | 0.000102292 |
| Postcentral\_R | Postcentral\_L | 0.000101902 |
| Vermis\_8 | Temporal\_Inf\_R | 0.000101156 |
| Cerebelum\_4\_5\_L | Cingulum\_Ant\_L | 0.000101079 |
| Vermis\_1\_2 | Cerebelum\_6\_L | 0.000100375 |
| Occipital\_Sup\_R | Frontal\_Sup\_Medial\_R | 9.99183E-05 |
| Caudate\_R | SupraMarginal\_L | 9.85946E-05 |
| Cerebelum\_4\_5\_L | Pallidum\_R | 9.83288E-05 |
| Cerebelum\_7b\_R | Frontal\_Mid\_Orb\_R | 9.7787E-05 |
| Vermis\_6 | Parietal\_Inf\_L | 9.77103E-05 |
| Temporal\_Pole\_Sup\_L | Occipital\_Sup\_L | 9.60292E-05 |
| Temporal\_Sup\_L | Angular\_L | 9.49397E-05 |
| Rectus\_L | Olfactory\_L | 9.48599E-05 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Orb\_L | 9.48101E-05 |
| Cerebelum\_4\_5\_R | Precuneus\_L | 9.41722E-05 |
| Occipital\_Sup\_R | Hippocampus\_L | 9.29009E-05 |
| Hippocampus\_R | Frontal\_Mid\_Orb\_L | 9.24186E-05 |
| Calcarine\_R | Supp\_Motor\_Area\_L | 9.24015E-05 |
| Cerebelum\_7b\_L | Cuneus\_L | 9.21049E-05 |
| Putamen\_L | ParaHippocampal\_L | 9.12265E-05 |
| Postcentral\_R | Rolandic\_Oper\_R | 9.08076E-05 |
| Frontal\_Mid\_L | Frontal\_Sup\_L | 9.02247E-05 |
| Occipital\_Sup\_L | Frontal\_Inf\_Oper\_R | 8.98114E-05 |
| Cerebelum\_Crus1\_R | Frontal\_Mid\_Orb\_R | 8.96665E-05 |
| SupraMarginal\_L | Rectus\_R | 8.95755E-05 |
| Cerebelum\_8\_L | Cingulum\_Ant\_R | 8.90907E-05 |
| Cerebelum\_6\_R | Postcentral\_L | 8.87973E-05 |
| Parietal\_Inf\_L | ParaHippocampal\_R | 8.80083E-05 |
| Postcentral\_R | Supp\_Motor\_Area\_L | 8.73891E-05 |
| Cerebelum\_10\_L | Occipital\_Mid\_L | 8.7183E-05 |
| Temporal\_Pole\_Mid\_R | Precentral\_R | 8.71076E-05 |
| Vermis\_9 | Cerebelum\_Crus2\_L | 8.60317E-05 |
| Temporal\_Pole\_Mid\_R | Frontal\_Sup\_Medial\_L | 8.48005E-05 |
| Pallidum\_R | Occipital\_Mid\_R | 8.43656E-05 |
| Cingulum\_Post\_L | Cingulum\_Mid\_L | 8.39033E-05 |
| Vermis\_1\_2 | Occipital\_Sup\_L | 8.3593E-05 |
| Parietal\_Sup\_R | Frontal\_Sup\_L | 8.33695E-05 |
| Vermis\_3 | Lingual\_L | 8.32828E-05 |
| Vermis\_6 | Frontal\_Mid\_Orb\_Medial\_R | 8.25346E-05 |
| Hippocampus\_R | Frontal\_Mid\_L | 8.14365E-05 |
| Vermis\_1\_2 | Occipital\_Mid\_R | 8.13155E-05 |
| ParaHippocampal\_R | Cingulum\_Ant\_R | 8.11773E-05 |
| Angular\_R | Cingulum\_Post\_L | 8.08804E-05 |
| Frontal\_Mid\_Orb\_Medial\_R | Frontal\_Inf\_Oper\_L | 8.07947E-05 |
| Postcentral\_L | Frontal\_Sup\_Orb\_L | 7.95614E-05 |
| Temporal\_Pole\_Mid\_R | Precuneus\_L | 7.91397E-05 |
| Cingulum\_Ant\_L | Insula\_R | 7.8996E-05 |
| Occipital\_Sup\_R | Frontal\_Mid\_Orb\_Medial\_R | 7.89141E-05 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_R | 7.79885E-05 |
| Cerebelum\_7b\_R | Frontal\_Inf\_Tri\_R | 7.77442E-05 |
| Precuneus\_R | Postcentral\_L | 7.69285E-05 |
| Cerebelum\_10\_R | Cingulum\_Mid\_R | 7.52959E-05 |
| Vermis\_1\_2 | ParaHippocampal\_L | 7.52744E-05 |
| Parietal\_Inf\_L | Rolandic\_Oper\_L | 7.43554E-05 |
| Cerebelum\_Crus2\_L | Precentral\_R | 7.39422E-05 |
| Cerebelum\_3\_L | Pallidum\_L | 7.37393E-05 |
| Insula\_R | Frontal\_Mid\_Orb\_Medial\_L | 7.35809E-05 |
| Cerebelum\_10\_R | Occipital\_Inf\_R | 7.26773E-05 |
| Angular\_R | Frontal\_Inf\_Oper\_L | 7.25565E-05 |
| Cingulum\_Ant\_L | Supp\_Motor\_Area\_L | 7.13715E-05 |
| Caudate\_R | Calcarine\_L | 7.11721E-05 |
| Heschl\_R | Angular\_L | 7.00958E-05 |
| Postcentral\_L | Frontal\_Inf\_Tri\_L | 6.9896E-05 |
| SupraMarginal\_L | Precentral\_R | 6.97237E-05 |
| Thalamus\_L | Rolandic\_Oper\_L | 6.96966E-05 |
| Rolandic\_Oper\_L | Frontal\_Inf\_Tri\_R | 6.82031E-05 |
| Occipital\_Inf\_R | Rolandic\_Oper\_L | 6.78944E-05 |
| Fusiform\_L | Frontal\_Sup\_Orb\_R | 6.74427E-05 |
| Cerebelum\_6\_R | Cuneus\_R | 6.61582E-05 |
| Frontal\_Sup\_Medial\_R | Frontal\_Inf\_Oper\_L | 6.5731E-05 |
| Vermis\_4\_5 | Supp\_Motor\_Area\_R | 6.51539E-05 |
| Thalamus\_L | Insula\_R | 6.50725E-05 |
| Occipital\_Inf\_L | Frontal\_Sup\_R | 6.44125E-05 |
| Thalamus\_L | Cuneus\_R | 6.3991E-05 |
| Vermis\_6 | Amygdala\_L | 6.26967E-05 |
| Angular\_R | Cingulum\_Mid\_L | 6.26409E-05 |
| Vermis\_9 | Hippocampus\_L | 6.22152E-05 |
| Cerebelum\_6\_R | Parietal\_Inf\_R | 6.17659E-05 |
| Thalamus\_L | Supp\_Motor\_Area\_L | 6.14439E-05 |
| Vermis\_4\_5 | Cingulum\_Mid\_R | 5.9668E-05 |
| Vermis\_7 | Rectus\_L | 5.86461E-05 |
| Cerebelum\_10\_L | Temporal\_Inf\_R | 5.79258E-05 |
| Fusiform\_L | Occipital\_Sup\_L | 5.7478E-05 |
| Occipital\_Mid\_R | Frontal\_Inf\_Oper\_R | 5.70212E-05 |
| Occipital\_Sup\_R | Insula\_L | 5.68117E-05 |
| Cerebelum\_9\_L | Temporal\_Sup\_L | 5.58124E-05 |
| Cuneus\_L | Insula\_L | 5.5599E-05 |
| Occipital\_Mid\_R | Rectus\_R | 5.55475E-05 |
| Lingual\_R | Frontal\_Mid\_Orb\_Medial\_L | 5.49445E-05 |
| Cerebelum\_4\_5\_L | Precentral\_R | 5.42884E-05 |
| SupraMarginal\_R | Parietal\_Inf\_L | 5.41975E-05 |
| Cuneus\_L | ParaHippocampal\_R | 5.39826E-05 |
| Cingulum\_Mid\_L | Olfactory\_L | 5.3115E-05 |
| Angular\_R | SupraMarginal\_L | 5.299E-05 |
| Cerebelum\_8\_L | Cingulum\_Mid\_L | 5.26134E-05 |
| Angular\_R | Amygdala\_L | 5.22429E-05 |
| Cerebelum\_8\_R | Cerebelum\_6\_R | 5.21495E-05 |
| Cerebelum\_6\_R | Frontal\_Sup\_R | 5.16732E-05 |
| Parietal\_Sup\_R | Occipital\_Mid\_R | 5.16528E-05 |
| Occipital\_Mid\_R | ParaHippocampal\_L | 5.14765E-05 |
| Vermis\_4\_5 | Temporal\_Pole\_Sup\_L | 5.1066E-05 |
| SupraMarginal\_L | Parietal\_Inf\_R | 5.08631E-05 |
| Thalamus\_R | Fusiform\_L | 5.05362E-05 |
| Temporal\_Sup\_R | Postcentral\_L | 4.9551E-05 |
| Caudate\_L | Supp\_Motor\_Area\_L | 4.86388E-05 |
| Cerebelum\_9\_L | Occipital\_Inf\_L | 4.84396E-05 |
| Occipital\_Mid\_R | Calcarine\_R | 4.80883E-05 |
| Cerebelum\_Crus1\_R | Temporal\_Pole\_Sup\_L | 4.80337E-05 |
| Supp\_Motor\_Area\_L | Frontal\_Sup\_Orb\_R | 4.80146E-05 |
| Occipital\_Sup\_L | Cingulum\_Ant\_R | 4.76442E-05 |
| ParaHippocampal\_R | Frontal\_Inf\_Oper\_R | 4.7548E-05 |
| Temporal\_Sup\_L | Rectus\_L | 4.67104E-05 |
| Cerebelum\_Crus1\_L | Frontal\_Sup\_Medial\_R | 4.61288E-05 |
| SupraMarginal\_L | Frontal\_Inf\_Tri\_R | 4.52812E-05 |
| Cerebelum\_Crus1\_L | SupraMarginal\_L | 4.46583E-05 |
| Vermis\_4\_5 | Temporal\_Inf\_R | 4.44058E-05 |
| Cerebelum\_4\_5\_L | Cingulum\_Post\_R | 4.4162E-05 |
| Cerebelum\_7b\_L | Rectus\_L | 4.38718E-05 |
| Lingual\_L | Frontal\_Sup\_Orb\_R | 4.38669E-05 |
| Vermis\_10 | Amygdala\_R | 4.37707E-05 |
| Fusiform\_L | Frontal\_Sup\_Orb\_L | 4.3129E-05 |
| Caudate\_R | Parietal\_Sup\_R | 4.29858E-05 |
| Temporal\_Mid\_L | Lingual\_R | 4.16486E-05 |
| Cuneus\_R | Frontal\_Sup\_R | 4.10544E-05 |
| Caudate\_R | Postcentral\_R | 4.1029E-05 |
| Temporal\_Inf\_L | Precentral\_R | 4.02226E-05 |
| Temporal\_Mid\_L | Frontal\_Inf\_Tri\_R | 3.94675E-05 |
| Parietal\_Inf\_R | Supp\_Motor\_Area\_R | 3.93684E-05 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_Orb\_L | 3.91292E-05 |
| Temporal\_Pole\_Sup\_L | Lingual\_R | 3.88044E-05 |
| Frontal\_Mid\_Orb\_L | Frontal\_Sup\_L | 3.82887E-05 |
| Cerebelum\_4\_5\_R | Temporal\_Pole\_Mid\_L | 3.77833E-05 |
| Cerebelum\_3\_L | Pallidum\_R | 3.70617E-05 |
| Temporal\_Inf\_R | Frontal\_Sup\_R | 3.63637E-05 |
| Cerebelum\_Crus2\_L | Rectus\_L | 3.61434E-05 |
| Cerebelum\_4\_5\_L | SupraMarginal\_L | 3.58923E-05 |
| Occipital\_Mid\_R | Occipital\_Sup\_R | 3.53403E-05 |
| Thalamus\_L | Frontal\_Sup\_Orb\_R | 3.46182E-05 |
| Cerebelum\_10\_R | Cerebelum\_3\_L | 3.44209E-05 |
| Vermis\_6 | Heschl\_R | 3.32772E-05 |
| Temporal\_Pole\_Sup\_L | Frontal\_Mid\_Orb\_Medial\_R | 3.29356E-05 |
| Amygdala\_R | Rectus\_L | 3.17141E-05 |
| Temporal\_Pole\_Sup\_R | Calcarine\_R | 3.09473E-05 |
| Supp\_Motor\_Area\_L | Frontal\_Inf\_Oper\_R | 3.05045E-05 |
| Temporal\_Mid\_L | Parietal\_Inf\_L | 2.98726E-05 |
| Vermis\_8 | Cerebelum\_6\_R | 2.98644E-05 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_R | 2.95075E-05 |
| Caudate\_L | Hippocampus\_R | 2.89362E-05 |
| Cerebelum\_7b\_L | Calcarine\_L | 2.87715E-05 |
| Cerebelum\_4\_5\_L | Pallidum\_L | 2.81563E-05 |
| Temporal\_Inf\_L | ParaHippocampal\_L | 2.74571E-05 |
| Cerebelum\_7b\_R | ParaHippocampal\_L | 2.55211E-05 |
| Temporal\_Pole\_Sup\_R | Parietal\_Sup\_R | 2.4849E-05 |
| Vermis\_3 | Olfactory\_L | 2.41494E-05 |
| Vermis\_3 | Temporal\_Sup\_R | 2.37622E-05 |
| Cingulum\_Mid\_L | Frontal\_Inf\_Oper\_R | 2.3484E-05 |
| Temporal\_Pole\_Mid\_R | Supp\_Motor\_Area\_L | 2.3155E-05 |
| Vermis\_1\_2 | Occipital\_Inf\_L | 2.27781E-05 |
| Temporal\_Mid\_L | Insula\_R | 2.22687E-05 |
| Thalamus\_L | Occipital\_Inf\_R | 2.22176E-05 |
| Thalamus\_R | Parietal\_Inf\_L | 2.21838E-05 |
| Paracentral\_Lobule\_L | Frontal\_Inf\_Oper\_L | 2.19692E-05 |
| Cerebelum\_10\_L | Temporal\_Pole\_Sup\_L | 2.14165E-05 |
| Frontal\_Sup\_Medial\_L | Frontal\_Mid\_L | 2.06135E-05 |
| Cerebelum\_8\_R | Cerebelum\_7b\_L | 2.04037E-05 |
| Cerebelum\_10\_L | Angular\_L | 2.03724E-05 |
| Parietal\_Inf\_L | Frontal\_Inf\_Orb\_R | 2.0358E-05 |
| Cerebelum\_7b\_R | Rolandic\_Oper\_R | 1.93355E-05 |
| Paracentral\_Lobule\_L | Rolandic\_Oper\_L | 1.92448E-05 |
| Vermis\_6 | Putamen\_R | 1.91083E-05 |
| Occipital\_Inf\_R | Precentral\_R | 1.88952E-05 |
| Frontal\_Sup\_Medial\_R | Frontal\_Sup\_Medial\_L | 1.86656E-05 |
| Olfactory\_R | Frontal\_Inf\_Oper\_L | 1.81591E-05 |
| Cerebelum\_9\_R | Fusiform\_L | 1.78221E-05 |
| Precuneus\_L | SupraMarginal\_R | 1.73134E-05 |
| Vermis\_10 | Putamen\_R | 1.66539E-05 |
| Vermis\_1\_2 | Fusiform\_R | 1.56174E-05 |
| Occipital\_Sup\_L | Frontal\_Inf\_Tri\_L | 1.45399E-05 |
| Precuneus\_L | Insula\_L | 1.35066E-05 |
| Frontal\_Inf\_Orb\_R | Frontal\_Inf\_Oper\_L | 1.33763E-05 |
| Parietal\_Sup\_R | Insula\_R | 1.31175E-05 |
| Hippocampus\_L | Frontal\_Sup\_Orb\_L | 1.27719E-05 |
| Vermis\_1\_2 | Postcentral\_L | 1.18401E-05 |
| Cuneus\_R | Frontal\_Mid\_R | 1.04749E-05 |
| Temporal\_Sup\_L | Cingulum\_Ant\_L | 9.6752E-06 |
| Occipital\_Inf\_R | Occipital\_Mid\_R | 7.89832E-06 |
| Occipital\_Inf\_L | Frontal\_Inf\_Orb\_R | 6.79368E-06 |
| Precuneus\_L | Lingual\_R | 5.17847E-06 |
| Vermis\_7 | Frontal\_Inf\_Orb\_L | 4.27058E-06 |
| Temporal\_Pole\_Mid\_R | Lingual\_R | 4.21158E-06 |
| Frontal\_Inf\_Tri\_R | Precentral\_R | 4.20299E-06 |
| Parietal\_Inf\_L | Cuneus\_R | 2.17588E-06 |
| Fusiform\_R | Cingulum\_Ant\_L | 1.99088E-06 |
| Temporal\_Mid\_L | Thalamus\_L | 1.55294E-06 |
| Frontal\_Sup\_Orb\_R | Frontal\_Sup\_L | 3.40432E-07 |