Cluster 0

class_name	cell_count	avg_pmb
327 Ship HPA	1075	1.0000
334 Microglia NN	6	3.7666667
1 L5 ET Schaffer Col	1	5.0000000
2 L5 IT Col	1	5.0000000
330 VLMC NN	3	5.9666667
161 STR D1 Gaba	3	6.0833333
370 L3/4 Pvrm/L2 SAZ Gaba	2	7.0000000
262 Pineal Gnr Glut	2	7.5000000
320 L2/3 IT RSP Glut	2	8.7500000
158 STR D1 PAL-MFB	2	8.7666667
169 Pvlpo-MPN-MPO Hmd Gaba	2	8.8666333

Cluster 1

class_name	cell_count	avg_pmb
267 DT ECT Glut	1108	1.0000000
364 STR PAL Chol/Gaba	2	1.0000000
330 VLMC NN	2	1.0000000
370 L3/4 Pvrm/L2 SAZ Gaba	2	3.5000000
339 Oli Mega/Nfib	2	3.5000000

Cluster 5

class_name	cell_count	avg_pmb
106 Pvlpo-TMN-MPN Hmd Gaba	351	0.9946364
104 MPN-MPO-Pvpo Hmd Glut	268	0.9988542
105 Pvlpo-MPN-MPO Hmd Gaba	81	0.9876543
160 CEA NDB STR Chol/Gaba	3	0.9888889
090 BST- MPN Sst/ Nxp Gaba	61	0.9979645
110 LHA- SPFp-SPA-PSTh Glut	13	0.9984718
110 Pvlpo SO-Pva Dp Glut	40	1.0000000
109 LHA-MPN-Nkx6 Gaba	32	1.0000000
132 ANN-RCH-LHA Gly-Nxh Gaba	27	0.9851852
108 PVH- PS Otp/Trh Glut	14	0.9999286
098 MPN- MPO-PVH Hmd Gaba	10	0.9990000
099 PVR Sst/3 Gaba	15	0.9933333
095 BST- MPN Sst/ Chol Gaba	3	0.9888889
077 CEA- BST Sst/ Pdyn Gaba	9	1.0000000
097 MPN- MPO-LPO-LHA Chol/Gaba	3	0.9888889
127 ANN- Pax7 Glut	3	1.0000000
128 MMn Fst/3 Glut	1	1.0000000
083 CEA- BST Fst/ Pdyn Pen Gaba	3	0.9888889
327 DMH Hmd Gaba	3	0.9888889
126 MMn Pax7 Glut	3	0.9888889
129 PVR Fst/3 Glut	3	0.9888889
078 SI- MA-ACB BST Bnc2 Gaba	2	1.0000000
087 PAH- SMPr-SFO Hcrt Glut	2	1.0000000
115 MS- SF Pax Glut	2	1.0000000
118 ASP-MPP Hcrt Glut	2	1.0000000
218 MB- NT Sncg/Vip Gaba	2	1.0000000

Cluster 9

class_name	cell_count	avg_pmb
364 STR PAL Chol/Gaba	1031	0.9525557
161 STR D1 Gaba	1012	0.9703557
160 CEA NDB STR Chol/Gaba	162	0.9758848
093 LSX Nkx2-1 Gaba	9	0.9644444
159 STR D2 Penk/ Th Gaba	4	0.9750000
365 N Mgl Gaba	5	0.9920000
092 BST- MPN Sst/ Gaba	3	0.9888889
094 STR-PAL Chol/ Gaba	2	0.9900000
087 MPN- MPO-LPO-LHA Chol/Gaba	1	0.9900000
096 PVR Sst/ Gaba	1	0.9900000
127 MMn Pax7 Glut	1	0.9900000
083 CEA- BST Fst/ Pdyn Pen Gaba	1	0.9900000
327 DMH Hmd Gaba	3	0.9933333
126 MMn Pax7 Glut	3	0.9933333
373 L5 Cadh Sox6 Gaba	2	0.9950000
078 SI- MA-ACB BST Bnc2 Gaba	2	0.9950000
115 MS- SF Pax Glut	2	0.9950000
118 ASP-MPP Hcrt Glut	2	0.9950000
218 MB- NT Sncg/Vip Gaba	2	0.9950000

Cluster 8

class_name	cell_count	avg_pmb
371 L5/6 Pvrm/L2 Gaba	756	0.9859788
369 L5 NAc Gaba	349	0.9931596
373 L5 Cadh Sox6 Gaba	101	0.9930693
368 L5 Chol Gaba	15	0.9933333
374 L5/6 Cadh Sox6 Gaba	4	0.9950000
114 LHA- SPFp-SPA-PSTh Glut	2	1.0000000
115 MS- SF Pax Glut	2	1.0000000
378 SI- MA-ACB BST Bnc2 Gaba	2	0.9950000

Cluster 4

class_name	cell_count	avg_pmb
359 MH Sst/ Gaba	1	1.000
360 MH Pvalb/ Gaba	2	1.000
361 STR IS Gaba	2	0.995
378 SI- MA-ACB BST Bnc2 Gaba	2	0.975
380 CP Ebf1/Foxp1 Gaba	3	0.700

Cluster 12

class_name	cell_count	avg_pmb
093 LSX Nkx2-1 Gaba	50	0.9900000
095 LSX Nkx2-1 Gaba	10	0.9940000
373 L5 Cadh Sox6 Gaba	18	0.9438889
371 L5/6 Pvrm/L2 Gaba	10	0.9440000
099 PVR Sst/3 Gaba	9	0.9955556
368 L5 Chol Gaba	3	0.9933333
115 MS- SF Pax Glut	8	0.9975000
169 Pvlpo-MPN-MPO Hmd Gaba	2	1.0000000
097 MPN- MPO-LPO-LHA Chol/Gaba	2	1.0000000
319 SI- MA-LPO- LHA Sim1 Glut	3	1.0000000
098 MPN- MPO-PVH Hmd Gaba	2	1.0000000
092 BST- MPN Sst/ Gaba	2	1.0000000
090 DT ISS Rorb Gaba	3	1.0000000
361 STR IS Gaba	3	1.0000000
380 MEPO ADP Lhx8 Gaba	2	1.0000000
287 PVH- SMPr-SFO Hcrt Glut	2	0.9500000

Cluster 13

class_name	cell_count	avg_pmb
118 ASP-MPP-SFO Hcrt Glut	938	0.9920000
119 ASP-MPP-SFO Hcrt Glut	247	0.9902834
117 LHA- SPFp-SPA-PSTh Glut	47	0.9967234
117 LHA- BAPO Glut	33	0.9939364
115 LHA- MPN-PVH Hmd Gaba	13	0.9969231
119 SI- MA-LPO-LHA Sim1 Glut	17	0.9711765
121 MEA- BST Lhx6 Gaba	12	0.9966667
115 MS- SF Pax Glut	8	0.9925000
114 CGtv PAG- PAG Pax6 Glut	4	0.7250000
101 PAG- PAG Pax6 Glut	3	0.9933333
099 MEA- BST Lhx6 Gaba	3	0.9933333
098 NDB- SI- MA Pax6 Gaba	2	1.0000000
114 LHA- SPFp-SPA-PSTh Glut	2	1.0000000
358 PAL- STR Gaba- Chol	2	0.9650000
214 PCG- PRNr Nts Hmd- L Glut	2	0.9250000
109 LGv- ZI Gaba- Chol	2	0.9650000
071 LGv PHY2 Gaba	2	0.7950000

Cluster 17

class_name	cell_count	avg_pmb
361 STR IS Gaba	379	0.9894914
090 DT ISS Rorb Gaba	247	0.9753123
092 STR IS Gaba- Nts Gaba	18	0.9811111
091 ACB- BST-FS GIs Gaba	13	0.9992308
093 LSX Nkx2-1 Gaba	12	0.9991667
097 MPN- MPO-LPO-LHA Chol/Gaba	8	0.9987500
094 STR-PAL Chol/ Gaba	3	0.9966667
095 LSX Nkx2-1 Gaba	3	0.9966667
098 NDB- SI- MA Pax6 Gaba	2	1.0000000
114 CGtv PAG- PAG Pax6 Glut	2	1.0000000
099 MEA- BST Lhx6 Gaba	2	0.9250000
071 LGv PHY2 Gaba	2	0.7950000

Cluster 10

class_name	cell_count	avg_pmb
15 Astro NN	1	1.0000000
321 Astroependymal NN	15	0.9933333
160 CEA STR-CTX Gly Nxh	3	0.9933333
164 L5 Nkx2-1 Gaba	4	0.9425000
163 L5 NP CTX Glut	2	0.9975000
360 DT D3 Fst/1 Gaba	2	0.9950000
166 L5/6 Nkx2-1 Sema5a Gaba	2	0.9950000
167 L5/6 Sst/ Pvalb Gaba	2	0.9950000
169 L5/6 Glut Gaba	2	1.0000000
168 L5/6 Cadh8 Fam84b Gaba	2	0.9950000
326 DPC NN	2	1.0000000
089 MPO-ADP Lhx8 Gaba	2	0.9950000
070 L5 Pvrm/L2 SAZ Gaba	2	0.9950000
103 PHA-DMH Gaba-Glut	2	0.9650000

Cluster 14

class_name	cell_count	avg_pmb
097 MGE-SI- MN-STRv Chol Gaba	993	0.9996469
102 PGRN-PARN-MDRN Hoxb5 Glut	5	0.9980000
085 SI- MPO-LPO-LHA Chol Gaba	4	1.0000000
072 L5 Sst Cadps2 Gaba	3	0.9975000
071 L5 Pvrm/L2 SAZ Gaba	3	1.0000000
096 MGE- SI- MA Chol Gaba	3	0.9966667
098 NDB- SI- MA Pax6 Gaba	2	1.0000000
099 LSX Nkx2-1 Gaba	2	1.0000000
207 SI- MA-LPO-LHA Sim1 Glut	2	1.0000000
067 STR D2 Gaba	2	0.9500000
067 LSX Sall3 Pax6 Gaba	2	0.9500000

Cluster 18

class_name	cell_count	avg_pmb
073 L5/6 Sall3 Lmo1 Gaba	501	0.9939281
071 L5/6 Pvrm/L2 Gaba	280	0.9938196
072 L5 Sst Cadps2 Gaba	17	0.9964706
075 L5 Pvrm/L2 SAZ Gaba	7	0.9985714
099 LSX Nkx2-1 Gaba	7	0.9918714
207 SI- MA-LPO-LHA Sim1 Glut	4	0.9975000
067 STR D2 Gaba	2	1.0000000
067 LSX Sall3 Pax6 Gaba	2	1.0000000

Cluster 22

class_name	cell_count	avg_pmb
091 STR D1 Gaba	714	0.9942857
092 STR D2 Gaba	54	0.9907037
070 L5/6 Pvrm/L2 SAZ Gaba	3	0.9966667
073 L5/6 Sall3 Lmo1 Gaba	3	0.9933333
089 LSX Nkx2-1 Gaba	3	0.9933333
090 ACB- BST-FS GIs Gaba	3	0.9933333
363 STR D1 Gaba	3	0.9966667
363 STR GIs Sema5a Gaba	3	0.9933333
364 STR GIs Sema5a Gaba	3	0.9966667
072 L5 Sst Cadps2 Gaba	2	0.9950000
097 MGE-SI- MN-STRv Chol Gaba	2	0.9950000
098 PAL- STR Gaba- Chol	2	0.9950000
115 MS- SF Pax Glut	2	1.0000000
366 NDB- SI- MA Pax6 Gaba	2	0.9950000

Cluster 26

class_name	cell_count	avg_pmb
091 STR D1 Gaba	465	0.9969258
092 STR D2 Gaba	124	0.9953163
363 STR D1 Gaba	31	0.9978452
364 STR GIs Sema5a Gaba	31	0.9978452
073 L5/6 Sall3 Lmo1 Gaba	4	0.9950000
364 STR PAL Chol/Gaba	4	0.9950000
363 STR GIs Sema5a Gaba	3	0.9933333
070 L5/6 Pvrm/L2 SAZ Gaba	2	0.9950000
097 MGE-SI- MN-STRv Chol Gaba	2	0.9950000
098 PAL- STR Gaba- Chol	2	0.9950000
115 MS- SF Pax Glut	2	1.0000000
366 NDB- SI- MA Pax6 Gaba	2	0.9950000

Cluster 30

class_name	cell_count	avg_pmb
010 IT ADn-ITT- ISP Glut	734	0.9917439
011 LET CTX Glut	262	0.9957443
027 L2/3 IT CTX Glut	26	0.9713077
028 L2/3 IT ENTl Glut	7	0.9971429
029 MEA- Nr- MMn-STR-LHA Glut	7	1.0000000
026 L2/3 IT PIR-ENTl Glut	6	0.9983333
030 CEA- Nr- MMn-STR-LHA Glut	5	0.9980000
031 L4/5 Self Fst/4 Glut	5	0.9980000
032 L5 IT CTX Glut	5	0.9980000
033 L5 IT ECT/PERI Glut	5	0.9980000
034 L5 IT TPE-ENT Glut	5	0.9980000
035 CA2-FC-IG Glut	4	1.0000000
037 IG Glut	3	1.0000000
038 L6 IT CTX Glut	3	1.0000000
039 L6 IT ECT/PERI Glut	3	1.0000000
040 L6 CT CTX Glut	3	1.0000000
041 L6b CTX Glut	3	1.0000000
042 L6b/CT ENT Glut	3	1.0000000
043 CT SUB-ProS Glut	3	1.0000000
044 PPP-RHP Glut	3	1.0000000
045 DG Glut	3	1.0000000
046 SUB-ProS Glut	3	1.0000000
047 NP SUB Glut	3	1.0000000
048 L5 PPP Glut	3	1.0000000
049 L5 RSP-ACA Glut	3	1.0000000
050 L6 RSP-ACA Glut	3	1.0000000
051 L2/3 IT RSP-ACA Glut	3	1.0000000
052 L5 IT RSP-ACA Glut	3	1.0000000
053 L6 IT RSP-ACA Glut	3	1.0000000
054 L5 PT RSP Glut	3	1.0000000
055 L6 CT RSP Glut	3	1.0000000
056 L6b RSP Glut	3	1.0000000
057 L5 NP CTX Glut	3	1.0000000
058 L5/6 IT TPE-ENT Glut	3	1.0000000
059 L5/6 NP CTX Glut	3	1.0000000
060 L5/6 NP ENT Glut	3	1.0000000
061 L6 IT TPE-ENT Glut	3	1.0000000
062 L6 IT ENTl Glut	3	1.0000000
063 L6b/CT ENT Glut	3	1.0000000
064 L6b TPE-ENT Glut	3	1.0000000
065 L6b/CT ENTl Glut	3	1.0000000
066 CR Glut	3	1.0000000
067 Lamp5 Lhx6 Gaba	3	1.0000000
068 Sncg Gaba	3	1.0000000
069 Vip Gaba	3	1.0000000
070 Pvalb Gaba	3	1.0000000
071 Sst Gaba	3	1.0000000
072 Chol Gaba	3	1.0000000
073 Sst Chodl Gaba	3	1.0000000
074 Pax6 Gaba	3	1.0000000
075 Chandelier Gaba	3	1.0000000
076 Lamp5 Gaba	3	1.0000000
077 Pvalb Chandelier Gaba	3	1.0000000
078 Pvalb Gaba	3	1.0000000
079 Astro NN	3	1.0000000
080 Oligo NN	3	1.0000000
081 OPC NN	3	1.0000000
082 Endothelial NN	3	1.0000000
083 Peri NN	3	1.0000000
084 SMC NN	3	1.0000000
085 VLMC NN	3	1.0000000
086 Immune NN	3	1.0000000
087 L2/3 IT PPP Glut	3	1.0000000
088 L5 IT PPP Glut	3	1.0000000
089 L6 IT PPP Glut	3	1.0000000
090 L6b/CT ENT Glut	3	1.0000000
091 L6b PPP Glut	3	1.0000000
092 L5/6 NP PPP Glut	3	1.0000000
093 L5/6 IT TPE-ENT Glut	3	1.0000000
094 L6 IT TPE-ENT Glut	3	1.0000000
095 L6 IT ENTl Glut	3	1.0000000
096 L6b/CT ENT Glut	3	1.0000000
097 L6b TPE-ENT Glut	3	1.0000000
098 L6b/CT ENTl Glut	3	1.0000000
099 CR Glut	3	1.0000000
100 L5/6 NP CTX Glut	3	1.0000000
101 L5/6 NP ENT Glut	3	1.0000000
102 L6 IT CTX Glut	3	1.0000000
103 L6 IT ENT Glut	3	1.0000000
104 L6b CTX Glut	3	1.0000000
105 L6b/CT ENT Glut	3	1.0000000
106 L6b ENT Glut	3	1.0000000
107 Lamp5 Lhx6 Gaba	3	1.0000000
108 Sncg Gaba	3	1.0000000
109 Vip Gaba	3	1.0000000
110 Pvalb Gaba	3	1.0000000
111 Sst Gaba	3	1.0000000
112 Chol Gaba	3	1.0000000
113 Sst Chodl Gaba	3	1.0000000
114 Pax6 Gaba	3	1.0000000
115 Chandelier Gaba	3	1.0000000
116 Pvalb Chandelier Gaba	3	1.0000000
117 Pvalb Gaba	3	1.0000000
118 Astro NN	3	1.0000000
119 Oligo NN	3	1.0000000
120 OPC NN	3	1.0000000
121 Endothelial NN	3	1.0000000
122 SMC NN	3	1.0000000
123 VLMC NN	3	1.0000000
124 Immune NN	3	1.0000000
125 L2/3 IT PPP Glut	3	1.0000000
126 L5 IT PPP Glut	3	1.0000000
127 L6 IT PPP Glut	3	1.0000000
128 L6b/CT ENT Glut	3	1.0000000
129 L6b PPP Glut	3	1.0000000
130 L5/6 NP PPP Glut	3	1.0000000
131 L5/6 IT TPE-ENT Glut	3	1.0000000
132 L6 IT TPE-ENT Glut	3	1.0000000
133 L6 IT ENTl Glut	3	1.0000000
134 L6b/CT ENT Glut	3	1.0000000
135 L6b TPE-ENT Glut	3	1.0000000
136 L6b/CT ENTl Glut	3	1.0000000
137 CR Glut	3	1.0000000
138 L5/6 NP CTX Glut	3	1.0000000
139 L5/6 NP ENT Glut	3	1.0000000
140 L6 IT CTX Glut	3	1.0000000
141 L6 IT ENT Glut	3	1.0000000
142 L6b CTX Glut	3	1.0000000
143 L6b/CT ENT Glut	3	1.0000000
144 L6b ENT Glut	3	1.0000000
145 Lamp5 Lhx6 Gaba	3	1.0000000
146 Sncg Gaba	3	1.0000000
147 Vip Gaba	3	1.0000000
148 Pvalb Gaba	3	1.0000000
149 Sst Gaba	3	1.0000000
150 Chol Gaba	3	1.0000000
151 Sst Chodl Gaba	3	1.0000000
152 Pax6 Gaba	3	1.0000000
153 Chandelier Gaba	3	1.0000000
154 Pvalb Chandelier Gaba	3	1.0000000
155 Pvalb Gaba	3	1.0000000
156 Astro NN	3	1.0000000
157 Oligo NN	3	1.0000000
158 OPC NN	3	1.0000000
159 Endothelial NN	3	1.0000000
160 SMC NN	3	1.0000000
161 VLMC NN	3	1.0000000
162 Immune NN	3	1.0000000
163 L2/3 IT PPP Glut	3	1.0000000
164 L5 IT PPP Glut	3	1.0000000
165 L6 IT PPP Glut	3	1.0000000
166 L6b/CT ENT Glut	3	1.0000000
167 L6b PPP Glut	3	1.0000000
168 L5/6 NP PPP Glut	3	1.0000000
169 L5/6 IT TPE-ENT Glut	3	1.0000000
170 L6 IT TPE-ENT Glut	3	1.0000000
171 L6 IT ENTl Glut	3	1.0000000
172 L6b/CT ENT Glut	3	1.0000000
173 L6b TPE-ENT Glut	3	1.0000000
174 L6b/CT ENTl Glut	3	1.0000000
175 CR Glut	3	1.0000000
176 L5/6 NP CTX Glut	3	1.0000000
177 L5/6 NP ENT Glut	3	1.0000000
178 L6 IT CTX Glut	3	1.0000000
179 L6 IT ENT Glut	3	1.0000000
180 L6b CTX Glut	3	1.0000000
181 L6b/CT ENT Glut	3	1.0000000
182 L6b ENT Glut	3	1.0000000
183 Lamp5 Lhx6 Gaba	3	1.0000000
184 Sncg Gaba	3	1.0000000
185 Vip Gaba	3	1.0000000
186 Pvalb Gaba	3	1.0000000
187 Sst Gaba	3	1.0000000
188 Chol Gaba	3	1.0000000
189 Sst Chodl Gaba	3	1.0000000
190 Pax6 Gaba	3	1.0000000
191 Chandelier Gaba	3	1.0000000
192 Pvalb Chandelier Gaba	3	1.0000000
193 Pvalb Gaba	3	1.0000000
194 Astro NN	3	1.0000000
195 Oligo NN	3	1.0000000
196 OPC NN	3	1.0000000
197 Endothelial NN	3	1.0000000
198 SMC NN	3	1.0000000
199 VLMC NN	3	1.0000000
200 Immune NN	3	1.0000000
201 L2/3 IT PPP Glut	3	1.0000000
202 L5 IT PPP Glut	3	1.0000000
203 L6 IT PPP Glut	3	1.0000000
204 L6b/CT ENT Glut	3	1.0000000
205 L6b PPP Glut	3	1.0000000
206 L5/6 NP PPP Glut	3	1.0000000
207 L5/6 IT TPE-ENT Glut	3	1.0000000
208 L6 IT TPE-ENT Glut	3	1.0000000
209 L6 IT ENTl Glut	3	1.0000000
210 L6b/CT ENT Glut	3	1.0000000
211 L6b TPE-ENT Glut	3	1.0000000
212 L6b/CT ENTl Glut	3	1.0000000
213 CR Glut	3	1.0000000
214 L5/6 NP CTX Glut	3	1.0000000
215 L5/6 NP ENT Glut	3	1.0000000
216 L6 IT CTX Glut	3	1.0000000
217 L6 IT ENT Glut	3	1.0000000
218 L6b CTX Glut	3	1.0000000
219 L6b/CT ENT Glut	3	1.0000000
220 L6b ENT Glut	3	1.0000000
221 Lamp5 Lhx6 Gaba	3	1.0000000
222 Sncg Gaba	3	1.0000000
223 Vip Gaba	3	1.0000000
224 Pvalb Gaba	3	1.0000000
225 Sst Gaba	3	1.0000000
226 Chol Gaba	3	1.0000000
227 Sst Chodl Gaba	3	1.0000000
228 Pax6 Gaba	3	1.0000000
229 Chandelier Gaba	3	1.0000000
230 Pvalb Chandelier Gaba	3	1.0000000
231 Pvalb Gaba	3	1.0000000
232 Astro NN	3	1.0000000
233 Oligo NN	3	1.0000000
234 OPC NN	3	1.0000000
235 Endothelial NN	3	1.0000000
236 SMC NN	3	1.0000000
237 VLMC NN	3	1.0000000
238 Immune NN	3	1.0000000
239 L2/3 IT PPP Glut	3	1.0000000
240 L5 IT PPP Glut	3	1.0000000
241 L6 IT PPP Glut	3	1.0000000
242 L6b/CT ENT Glut	3	1.0000000
243 L6b PPP Glut	3	1.0000000
244 L5/6 NP PPP Glut	3	1.0000000
245 L5/6 IT TPE-ENT Glut	3	1.0000000
246 L6 IT TPE-ENT Glut	3	1.0000000
247 L6 IT ENTl Glut	3	1.0000000
248 L6b/CT ENT Glut	3	1.0000000
249 L6b TPE-ENT Glut	3	1.0000000
250 L6b/CT ENTl Glut	3	1.0000000
251 CR Glut	3	1.0000000
252 L5/6 NP CTX Glut	3	1.0000000
253 L5/6 NP ENT Glut	3	1.0000000
254 L6 IT CTX Glut	3	1.0000000
255 L6 IT ENT Glut	3	1.0000000
256 L6b CTX Glut	3	1.0000000
257 L6b/CT ENT Glut	3	1.0000000
258 L6b ENT Glut	3	1.0000000
259 Lamp5 Lhx6 Gaba	3	1.0000000
260 Sncg Gaba	3	1.0000000
261 Vip Gaba	3	1.0000000
262 Pvalb Gaba	3	1.0000000
263 Sst Gaba	3	1.0000000
264 Chol Gaba	3	1.0000000
265 Sst Chodl Gaba	3	1.0000000
266 Pax6 Gaba	3	1.0000000
267 Chandelier Gaba	3	1.0000000
268 Pvalb Chandelier Gaba	3	1.0000000
269 Pvalb Gaba	3	1.0000000
270 Astro NN	3	1.0000000
271 Oligo NN	3	1.0000000
272 OPC NN	3	1.0000000
273 Endothelial NN	3	1.0000000
274 SMC NN	3	1.0000000
275 VLMC NN	3	1.0000000
276 Immune NN	3	1.0000000
277 L2/3 IT PPP Glut	3	1.0000000
278 L5 IT PPP Glut	3	1.0000000
279 L6 IT PPP Glut	3	1.0000000
280 L6b/CT ENT Glut	3	1.0000000
281 L6b PPP Glut	3	1.0000000
282 L5/6 NP PPP Glut	3	1.0000000
283 L5/6 IT TPE-ENT Glut	3	1.0000000
284 L6 IT TPE-ENT Glut	3	1.0000000
285 L6 IT ENTl Glut	3	1.0000000
286 L6b/CT ENT Glut	3	1.0000000
287 L6b TPE-ENT Glut	3	1.0000000
288 L6b/CT ENTl Glut	3	1.0000000
289 CR Glut	3	1.0000000
290 L5/6 NP CTX Glut	3	1.0000000
291 L5/6 NP ENT Glut	3	1.0000000
292 L6 IT CTX Glut	3	1.0000000
293 L6 IT ENT Glut	3	1.0000000
294 L6b CTX Glut	3	1.0000000
295 L6b/CT ENT Glut	3	1.0000000
296 L6b ENT Glut	3	1.0000000
297 Lamp5 Lhx6 Gaba	3	1.0000000
298 Sncg Gaba	3	1.0000000
299 Vip Gaba	3	1.0000000
300 Pvalb Gaba	3	1.0000000
301 Sst Gaba	3	1.0000000
302 Chol Gaba	3	1.0000000
303 Sst Chodl Gaba	3	1.0000000
304 Pax6 Gaba	3	1.0000000
305 Chandelier Gaba	3	1.0000000
306 Pvalb Chandelier Gaba	3	1.0000000
307 Pvalb Gaba	3	1.0000000
308 Astro NN	3	1.0000000
309 Oligo NN	3	1.0000000
310 OPC NN	3	1.0000000
311 Endothelial NN	3	1.0000000
312 SMC NN	3	1.0000000
313 VLMC NN	3	1.0000000
314 Immune NN	3	1.0000000
315 L2/3 IT PPP Glut	3	1.0000000
316 L5 IT PPP Glut	3	1.0000000
317 L6 IT PPP Glut	3	1.0000000
318 L6b/CT ENT Glut	3	1.0000000
319 L6b PPP Glut	3	1.0000000
320 L5/6 NP PPP Glut	3	1.0000000
321 L5/6 IT TPE-ENT Glut	3	1.0000000
322 L6 IT TPE-ENT Glut	3	1.0000000
323 L6 IT ENTl Glut	3	1.0000000
324 L6b/CT ENT Glut	3	1.0000000
325 L6b TPE-ENT Glut	3	1.0000000
326 L6b/CT ENTl Glut	3	1.0000000
327 Ship HPA	3	1.0000000
328 CR Glut	3	1.0000000
329 L5/6 NP CTX Glut	3	1.0000000
330 L5/6 NP ENT Glut	3	1.0000000
331 L6 IT CTX Glut	3	1.0000000
332 L6 IT ENT Glut	3	1.0000000
333 L6b CTX Glut	3	1.0000000
334 L6b/CT ENT Glut	3	1.0000000
335 L6b ENT Glut	3	1.0000000
336 Lamp5 Lhx6 Gaba	3	1.0000000
337 Sncg Gaba	3	1.0000000
338 Vip Gaba	3	1.0000000
339 Pvalb Gaba	3	1.0000000
340 Sst Gaba	3	1.0000000
341 Chol Gaba	3	1.0000000
342 Sst Chodl Gaba	3	1.0000000
343 Pax6 Gaba	3	1.0000000
344 Chandelier Gaba	3	1.0000000
345 Pvalb Chandelier Gaba	3	1.0000000
346 Pvalb Gaba	3	1.0000000
347 Astro NN	3	1.0000000
348 Oligo NN	3	1.0000000
349 OPC NN	3	1.0000000
350 Endothelial NN	3	1.0000000
351 SMC NN	3	1.0000000
352 VLMC NN	3	1.0000000
353 Immune NN	3	1.0000000
354 L2/3 IT PPP Glut	3	1.0000000
355 L5 IT PPP Glut	3	1.0000000
356 L6 IT PPP Glut	3	1.0000000
357 L6b/CT ENT Glut	3	1.0000000
358 L6b PPP Glut	3	1.0000000
359 L5/6 NP PPP Glut	3	1.0000000
360 L5/6 IT TPE-ENT Glut	3	1.0000000
361 L6 IT TPE-ENT Glut	3	1.0000000
362 L6 IT ENTl Glut	3