

- 001 CLA-EPd-CTX Car3 Glut
- 002 IT EP-CLA Glut
- 004 L6 IT CTX Glut
- 005 L5 IT CTX Glut
- 006 L4/5 IT CTX Glut
- 007 L2/3 IT CTX Glut
- 009 L2/3 IT PIR-ENTI Glut
- 010 IT AON-TT-DP Glut
- 012 MEA Slc17a7 Glut
- 013 COAp Grxcr2 Glut
- 014 LA-BLA-BMA-PA Glut
- 016 CA1-ProS Glut
- 017 CA3 Glut
- 018 L2 IT PPP-APr Glut
- 019 L2/3 IT PPP Glut
- 020 L2/3 IT RSP Glut
- 021 L4 RSP-ACA Glut
- 022 L5 ET CTX Glut
- 023 SUB-ProS Glut
- 025 CA2-FC-IG Glut
- 027 L6b EPd Glut
- 028 L6b/CT ENT Glut
- 029 L6b CTX Glut
- 030 L6 CT CTX Glut
- 032 L5 NP CTX Glut
- 033 NP SUB Glut
- 035 OB Eomes Ms4a15 Glut
- 036 HPF CR Glut
- 037 DG Glut
- 038 DG-PIR Ex IMN
- 039 OB Meis2 Thsd7b Gaba
- 040 OB Trdn Gaba
- 041 OB-in Frmd7 Gaba
- 042 OB-out Frmd7 Gaba
- 043 OB-mi Frmd7 Gaba
- 044 OB Dopa-Gaba
- 045 OB-STR-CTX Inh IMN
- 046 Vip Gaba
- 047 Sncg Gaba
- 048 RHP-COA Ndnf Gaba
- 049 Lamp5 Gaba
- 050 Lamp5 Lhx6 Gaba
- 051 Pvalb chandelier Gaba
- 052 Pvalb Gaba
- 053 Sst Gaba
- 054 STR Prox1 Lhx6 Gaba
- 055 STR Lhx8 Gaba
- 056 Sst Chodl Gaba
- 057 NDB-SI-MA-STRv Lhx8 Gaba
- 058 PAL-STR Gaba-Chol
- 059 GPe-SI Sox6 Cyp26b1 Gaba
- 060 OT D3 Folh1 Gaba
- 061 STR D1 Gaba
- 062 STR D2 Gaba
- 063 STR D1 Sema5a Gaba
- 064 STR-PAL Chst9 Gaba
- 065 IA Mgp Gaba
- 066 NDB-SI-ant Prdm12 Gaba
- 067 LSX Sall3 Pax6 Gaba
- 068 LSX Otx2 Gaba
- 069 LSX Nkx2-1 Gaba
- 070 LSX Prdm12 Slit2 Gaba
- 071 LSX Prdm12 Zeb2 Gaba
- 072 LSX Sall3 Lmo1 Gaba
- 073 MEA-BST Sox6 Gaba
- 074 MEA-BST Lhx6 Sp9 Gaba
- 075 MEA-BST Lhx6 Nr2e1 Gaba
- 076 MEA-BST Lhx6 Nfib Gaba
- 077 CEA-BST Gal Avp Gaba
- 078 SI-MA-ACB Ebf1 Bnc2 Gaba
- 079 CEA-BST Six3 Cyp26b1 Gaba
- 080 CEA-AAA-BST Six3 Sp9 Gaba
- 081 ACB-BST-FS D1 Gaba
- 082 CEA-BST Ebf1 Pdyn Gaba
- 083 CEA-BST Rai14 Pdyn Crh Gaba
- 084 BST-SI-AAA Six3 Slc22a3 Gaba
- 085 SI-MPO-LPO Lhx8 Gaba
- 086 MPO-ADP Lhx8 Gaba
- 087 MPN-MPO-LPO Lhx6 Zfhx3 Gaba
- 088 BST Tac2 Gaba
- 089 PVR Six3 Sox3 Gaba
- 090 BST-MPN Six3 Nrgn Gaba
- 091 ARH-PVi Six6 Dopa-Gaba
- 093 RT-ZI Gnb3 Gaba
- 094 SCH Six6 Cdc14a Gaba
- 095 DMH Prdm13 Gaba
- 096 PVHd Gsc Gaba
- 097 PVHd-SBPV Six3 Prox1 Gaba
- 098 AHN-SBPV-PVHd Pdrm12 Gaba
- 099 SBPV-PVa Six6 Satb2 Gaba
- 100 AHN Onecut3 Gaba
- 101 ZI Pax6 Gaba
- 102 DMH-LHA Gsx1 Gaba
- 103 PVHd-DMH Lhx6 Gaba
- 104 TU-ARH Otp Six6 Gaba
- 105 TMd-DMH Foxd2 Gaba
- 106 PVpo-VMPO-MPN Hmx2 Gaba
- 107 DMH Hmx2 Gaba
- 108 ARH-PVp Tbx3 Gaba
- 109 LGv-ZI Otx2 Gaba
- 110 BST-po ligp1 Glut
- 111 TRS-BAC Sln Glut
- 114 COAa-PAA-MEA Barhl2 Glut
- 115 MS-SF Bsx Glut
- 116 AVPV-MEPO-SFO Tbr1 Glut
- 117 LHA Barhl2 Glut
- 118 ADP-MPO Trp73 Glut
- 119 SI-MA-LPO-LHA Skor1 Glut
- 121 MEA-BST Otp Zic2 Glut
- 122 LHA-MEA Otp Glut
- 124 MPN-MPO-PVpo Hmx2 Glut
- 125 DMH Hmx2 Glut
- 126 ARH-PVp Tbx3 Glut
- 127 DMH-LHA Vgll2 Glut
- 128 VMH Fezf1 Glut
- 129 VMH Nr5a1 Glut
- 131 LHA-AHN-PVH Otp Trh Glut
- 132 AHN-RCH-LHA Otp Fezf1 Glut
- 133 PVH-SO-PVa Otp Glut
- 134 PH-ant-LHA Otp Bsx Glut
- 137 PH-an Pitx2 Glut
- 138 PH Pitx2 Glut
- 139 PH-LHA Foxb1 Glut
- 140 PMd-LHA Foxb1 Glut
- 141 PH-SUM Foxa1 Glut
- 142 HY Gnrh1 Glut
- 144 MM Foxb1 Glut
- 145 MH Tac2 Glut
- 147 AD Serpinb7 Glut
- 148 AV Col27a1 Glut
- 149 PVT-PT Ntrk1 Glut
- 151 TH Prkcd Grin2c Glut
- 152 RE-Xi Nox4 Glut
- 154 PF Fzd5 Glut
- 155 PRC-PAG Pax6 Glut
- 156 MB-ant-ve Dmrt2 Glut
- 157 RN Spp1 Glut
- 159 IF-RL-CLI-PAG Foxa1 Glut
- 162 CUN Evx2 Lhx2 Glut
- 163 APN C1ql2 Glut
- 166 MRN Pou3f1 C1ql4 Glut
- 167 PRC-PAG Tcf7l2 Irx2 Glut
- 168 SPA-SPFm-SPFp-POL-PIL-PoT Sp9 Glut
- 169 PAG-SC Pou4f1 Zic1 Glut
- 170 PAG-MRN Tfp2b Glut
- 173 PAG Pou4f2 Glut
- 176 SCig Foxb1 Glut
- 179 SCdg-PAG Tfp2b Glut
- 180 SCiw Pitx2 Glut
- 181 IC Tfp2d Maf Glut
- 187 SCsg Pde5a Glut
- 189 PAG Ucn Glut
- 191 PAG-MRN Rln3 Gaba
- 196 PAG-PPN Pax5 Sox21 Gaba
- 198 IC Six3 En2 Gaba
- 199 PAG-MRN-RN Foxa2 Gaba
- 200 PAG-ND-PCG Onecut1 Gaba
- 201 PAG-RN Nkx2-2 Otx1 Gaba
- 202 PRT Tcf7l2 Gaba
- 203 LGv-SPFp-SPFm Nkx2-2 Tcf7l2 Gaba
- 205 SC-PAG Lef1 Emx2 Gaba
- 206 SCm-PAG Cdh23 Gaba
- 207 SCs Dmbx1 Gaba
- 208 SC Lef1 Otx2 Gaba
- 209 SCs Pax7 Nfia Gaba
- 210 PRT Mecom Gaba
- 211 SC Tnnt1 Gli3 Gaba
- 212 SCs Lef1 Gli3 Gaba
- 213 SCsg Gabrr2 Gaba
- 215 Snc-VTA-Ramb Foxa1 Dopa
- 216 MB-MY Tph2 Glut-Sero
- 222 PB Evx2 Glut
- 224 PCG-PRNr Vsx2 Nkx6-1 Glut
- 232 LDT Vsx2 Nkx6-1 Nfib Glut
- 237 PRP-NI-PRNc-GRN Otp Glut
- 238 NTS Phox2b Glut
- 243 PGRN-PARN-MDRN Hoxb5 Glut
- 253 IO Fgl2 Glut
- 254 VCO Mafa Meis2 Glut
- 261 HB Calcb Chol
- 262 Pineal Crx Glut
- 263 CS-RPO Meis2 Gaba
- 264 PRNc Otp Gly-Gaba
- 267 CS-PRNr-PCG Tmem163 Otp Gaba
- 268 CS-PRNr-DR En1 Sox2 Gaba
- 271 NI-RPO Gata3 Nr4a2 Gaba
- 272 LDT-PCG-CS Gata3 Lhx1 Gaba
- 273 PDTg-PCG Pax6 Gaba
- 276 LDT-PCG St18 Gaba
- 277 DTN-LDT-IPN Otp Pax3 Gaba
- 278 NLL Gata3 Gly-Gaba
- 285 MY Lhx1 Gly-Gaba
- 289 MDRNd Prox1 Pax6 Gly-Gaba
- 298 PRP Gata3 Slc6a5 Gly-Gaba
- 300 PARN-MDRNd-NTS Gbx2 Gly-Gaba
- 304 NTS-PARN Neurod2 Gly-Gaba
- 306 SPVI-SPVC Sall3 Lhx1 Gly-Gaba
- 309 CB PLI Gly-Gaba
- 311 CBX MLI Megf11 Gaba
- 314 CB Granule Glut
- 318 Astro-NT NN
- 319 Astro-TE NN
- 320 Astro-OLF NN
- 321 Astroependymal NN
- 322 Tanycyte NN
- 325 CHOR NN
- 326 OPC NN
- 327 Oligo NN
- 328 OEC NN
- 329 ABC NN
- 330 VLNC NN
- 333 Endo NN
- 334 Microglia NN
- 335 BAM NN
- 337 DC NN
- 338 Lymphoid NN