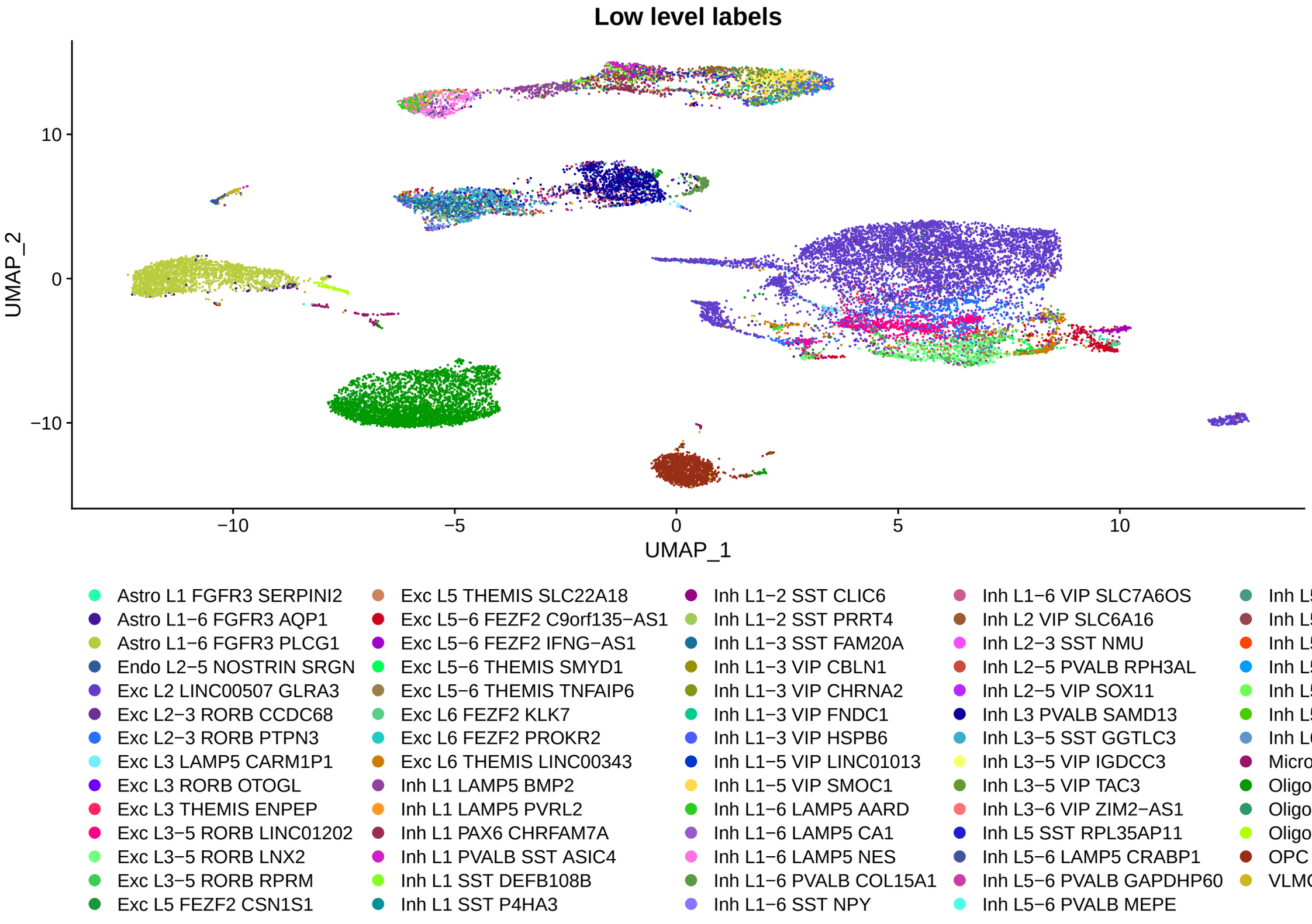
Low level labels
UMAP_2
UMAP_1
10
0
−10
−10
−5
0
5
10
Astro L1 FGFR3 SERPINI2
Astro L1−6 FGFR3 AQP1
Astro L1−6 FGFR3 PLCG1
Endo L2−5 NOSTRIN SRGN
Exc L2 LINC00507 GLRA3
Exc L2−3 RORB CCDC68
Exc L2−3 RORB PTPN3
Exc L3 LAMP5 CARM1P1
Exc L3 RORB OTOGL
Exc L3 THEMIS ENPEP
Exc L3−5 RORB LINC01202
Exc L3−5 RORB LNX2
Exc L3−5 RORB RPRM
Exc L5 FEZF2 CSN1S1
Exc L5 THEMIS SLC22A18
Exc L5−6 FEZF2 C9orf135−AS1
Exc L5−6 FEZF2 IFNG−AS1
Exc L5−6 THEMIS SMYD1
Exc L5−6 THEMIS TNFAIP6
Exc L6 FEZF2 KLK7
Exc L6 FEZF2 PROKR2
Exc L6 THEMIS LINC00343
Inh L1 LAMP5 BMP2
Inh L1 LAMP5 PVRL2
Inh L1 PAX6 CHRFAM7A
Inh L1 PVALB SST ASIC4
Inh L1 SST DEFB108B
Inh L1 SST P4HA3
Inh L1−2 SST CLIC6
Inh L1−2 SST PRRT4
Inh L1−3 SST FAM20A
Inh L1−3 VIP CBLN1
Inh L1−3 VIP CHRNA2
Inh L1−3 VIP FNDC1
Inh L1−3 VIP HSPB6
Inh L1−5 VIP LINC01013
Inh L1−5 VIP SMOC1
Inh L1−6 LAMP5 AARD
Inh L1−6 LAMP5 CA1
Inh L1−6 LAMP5 NES
Inh L1−6 PVALB COL15A1
Inh L1−6 SST NPY
Inh L1−6 VIP SLC7A6OS
Inh L2 VIP SLC6A16
Inh L2−3 SST NMU
Inh L2−5 PVALB RPH3AL
Inh L2−5 VIP SOX11
Inh L3 PVALB SAMD13
Inh L3−5 SST GGTLC3
Inh L3−5 VIP IGDCC3
Inh L3−5 VIP TAC3
Inh L3−6 VIP ZIM2−AS1
Inh L5 SST RPL35AP11
Inh L5−6 LAMP5 CRABP1
Inh L5−6 PVALB GAPDHP60
Inh L5−6 PVALB MEPE
Inh L5
Inh L5
Inh L5
Inh L5
Inh L5
Inh L5
Inh L6
Micro L
Oligo L
Oligo L
Oligo L
OPC L
VLMC