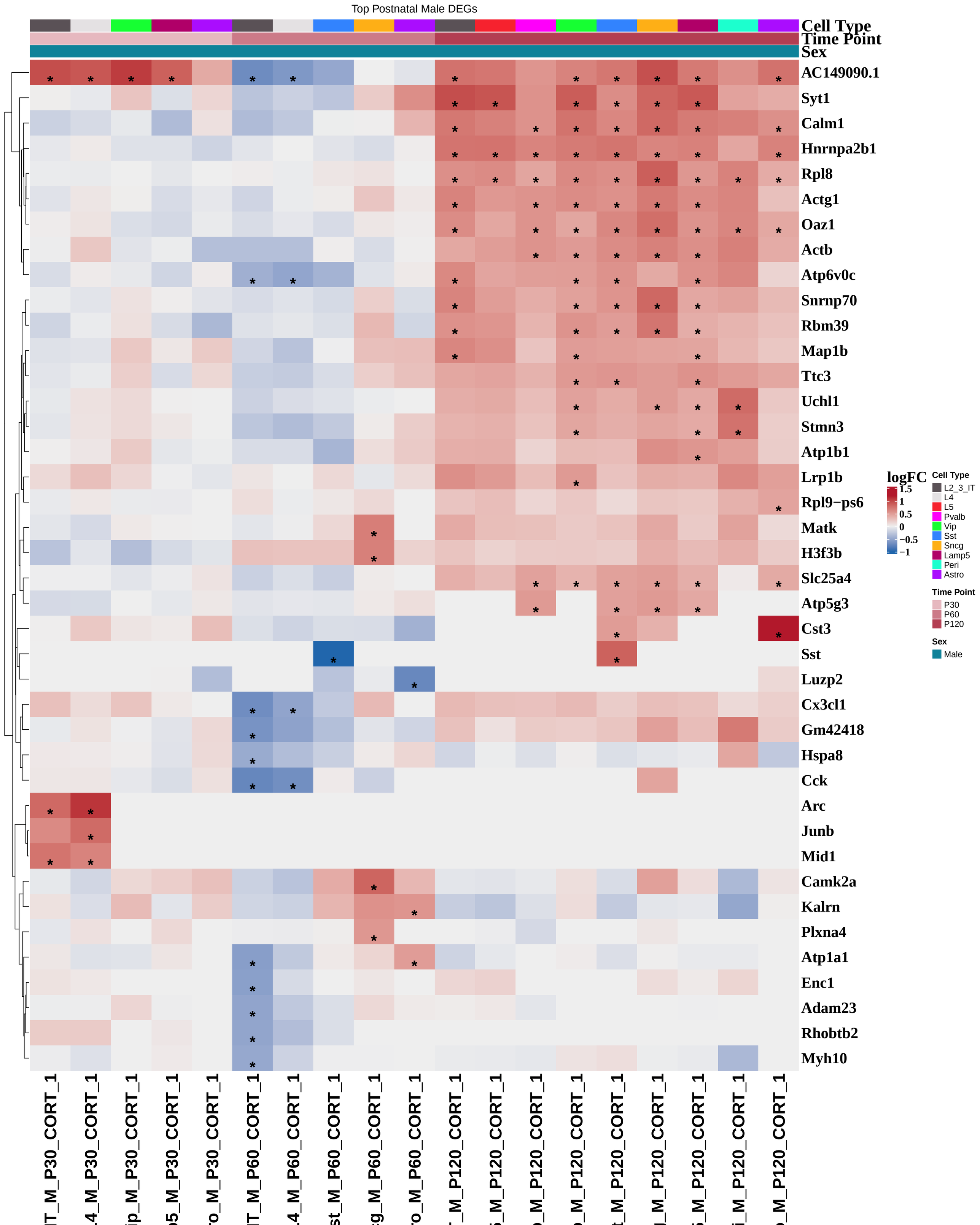
Top Postnatal Male DEGs
Cell Type
Time Point
Sex
AC149090.1
Syt1
Calm1
Hnrnpa2b1
Rpl8
Actg1
Oaz1
Actb
Atp6v0c
Snrnp70
Rbm39
Map1b
Ttc3
Uchl1
Stmn3
Atp1b1
Lrp1b
Rpl9−ps6
Matk
H3f3b
Slc25a4
Atp5g3
Cst3
Sst
Luzp2
Cx3cl1
Gm42418
Hspa8
Cck
Arc
Junb
Mid1
Camk2a
Kalrn
Plxna4
Atp1a1
Enc1
Adam23
Rhobtb2
Myh10
L2_3_IT_M_P30_CORT_1
L4_M_P30_CORT_1
Pvalb_M_P30_CORT_1
L5_M_P30_CORT_1
Astro_M_P30_CORT_1
L2_3_IT_M_P60_CORT_1
L4_M_P60_CORT_1
Sst_M_P60_CORT_1
Sncg_M_P60_CORT_1
Astro_M_P60_CORT_1
L2_3_IT_M_P120_CORT_1
L5_M_P120_CORT_1
Pvalb_M_P120_CORT_1
Vip_M_P120_CORT_1
Sst_M_P120_CORT_1
L4_M_P120_CORT_1
L5_M_P120_CORT_1
Peri_M_P120_CORT_1
Astro_M_P120_CORT_1
logFC
1.5
1
0.5
0
−0.5
−1
Cell Type
L2_3_IT
L4
L5
Pvalb
Vip
Sst
Sncg
Lamp5
Peri
Astro
Time Point
P30
P60
P120
Sex
Male