SUPPLEMENTAL TABLE 3: Genes represented in clusters pictured in Figure 4. Genes that changed more than 20-fold through RGC development are listed in these tables. Time course data for all probes are available in Supplemental Table 1.

From Figure 4A: Probes Falling Perinatally

U49062_at
U49062_g_at
Y14933mRNA_s_at
rc_AA850708_at
K02248cds_s_at
rc_AA945737_at
D84418_s_at
rc_AI231423_at
rc_AA956286_at
rc_AI171983_at
rc_AI070278_at
rc_AI103410_at
rc_AA997533_at
rc_AI231489_at
U23407_at
rc_AA964627_at
rc_AI071307_at
U09540_at
rc_AA900704_at
rc_AA851471_at
rc_AI012354_at
rc_AI058810_at
U09540_g_at
rc_AI171462_s_at
rc_AI044759_at
rc_AA957917_s_at
rc_AI058975_at
rc_AI176856_at
rc_AI137958_at
rc_AA964868_at
rc_AI170353_at
L20468_at

From Figure 4B: Probes Rising Perinatally

M24852_at
rc_AA874803_g_at
M16112_at
rc_AA800948_at
U55816_at
rc_AA997327_at
rc_AI145494_at
rc_AI044838_at
rc_AI136858_at
rc_AA955132_at
M22253_at
rc_AA956689_at
rc_AA943576_at
rc_AI228050_at
rc_AA943601_at
AF030358_g_at
rc_AA892854_at
rc_AI639205_at
rc_AI111406_at
rc_AI044668_at
rc_AI029066_at
rc_AA818677_at
rc_AA924598_at
Z75029_s_at
D88250_at
rc_AA943764_at
rc_AI059568_at
X57573_at
M36420_s_at
rc_AI030695_at
rc_AA875037_at
rc_AI176174_at
rc_AA859581_at
L00382cds_at
rc_AI102073_at
rc_AI059568_g_at
U27562_at
AF091834_at
X54656_at
rc_AI229172_s_at
rc_AA891476_at
rc_AI009700_at
rc_AI233972_at
rc_AI072247_at
rc_AA924772_at
rc_AI145880_at
U44845_at
X67241cds_at
rc_AI104303_at
rc_AI060167_at
rc_AA924914_at
D10666_at
rc_AI145381_at
rc_AI639118_at
rc_AI169077_at
rc_AI227991_at
rc_AA964584_at
rc_AI233246_at
rc_AA858724_at
rc_AI136674_at
rc_AA998683_g_at
rc_AI171799_at
AF098301_at
rc_AI228219_at
rc_AI145529_at
rc_AI029647_at
rc_AI007851_at
rc_AA943784_s_at
rc_AA964069_at
rc_AI071150_at
rc_AI009783_at
rc_AI229196_g_at
rc_AI112346_at
rc_AA860043_at
rc_AI028815_at
rc_AA925373_at
U56261_s_at
M31178_g_at
rc_AI175539_at
J05510_at
rc_AI059345_at
AF044201_at
rc_AA946313_s_at
rc_AI180206_at
rc_AI058396_s_at
J03179_at
U09631_at
rc_AI029179_at
rc_AI012648_at
rc_AI102578_g_at
rc_AA819680_at
rc_AI235051_at
M31603_at
rc_AA891204_s_at
L16764_s_at
J03179_g_at
M26744_at
rc_AA942924_at
rc_AI009623_at
rc_AA957929_at
rc_AI058869_at
rc_AA819292_at
rc_AI170948_at
rc_AA997894_at
rc_AI229073_at
rc_AI233904_at
rc_AI010584_f_at
rc_AI071965_s_at
rc_AI177026_at
rc_AA892864_at
rc_AA943054_at
rc_AI101500_at
rc_AI172567_i_at
rc_AI014130_at
U75928UTR#1_s_at
rc_AA943229_s_at
rc_AI228253_at
rc_AI009415_f_at
rc_AI101379_at
rc_AI058768_at
U10357_g_at
rc_AI012208_at
U69272_at
rc_AI177962_at
rc_AI010612_at
X56325mRNA_s_at
rc_AI072228_at
rc_AI072450_at
rc_AI137423_at
rc_AA848811_at
S76779_s_at
X62839mRNA_s_at
rc_AA943737_at
rc_AI230247_s_at
X17053mRNA_s_at
rc_AI012182_s_at
D11445exon#1-4_s_at

From Figure 4C: Genes Spiking Perinatally

U72143_i_at
rc_AA858520_at
M11597_at
M84488_at
rc_AI137820_at
Y00396mRNA_at
rc_AA891302_g_at
rc_AI009431_at
J04486_at
rc_H31363_at