



Supplemental Figure 1: ADAR1 and ADAR2 protein colocalize with NeuN, but not GFAP in P0 forebrain. Coronal sections of P0 mouse brain were stained with specific antibodies against NeuN (A, G), GFAP (D, J), ADAR1 (B, E), and ADAR2 (H, K). As in the adult, overlaid images (C, F, I, L) of P0 tissue demonstrate prominent colocalization of ADAR1 and ADAR2 with NeuN, but not GFAP. Scale bar = 200 μ m.