



**Figure S3. Pax3-expressing progenitor cells in the neonatal mouse brain.** Co-immunofluorescence of wildtype P3 mouse brain for Pax3 and Nkx2.2 in the midbrain (A), and for Pax3 and NeuN in the cerebellum (B). DAPI counterstain is shown to indicate total nuclei. 20x magnification, scale bar is 50  $\mu$ m.