Supplementary Figure 2. GFP fluorescence was not detected in Pcp2-Cre mice following the tissue processing and immunostaining procedures used for data collection. Sections from retina (A-C) or cerebellum (D-F) were immunostained with the indicated antibodies. The green channel was imaged with the 488 nm Argon laser at 20% power, and PMT gain of 860 V. Alexa488 and GFP images in all other figures were acquired with settings of equal or lower intensity.