Supplemental Figure 4 - LHX4::GFP reporter is active in cone bipolar cells and a subset of cones in the adult mouse retina.

Cross-section of P27 mouse retinas imaged for GFP, RXRG, and Cone Arrestin in (A), and GFP, VSX2 and PKC in (B). Higher magnification panels in (A) show a single z-plane in the ONL. Large panels are maximum intensity projections Z-stacks and small panels are single planes of the same Z-stacks. Scale bar represents 50 μm.