



Figure S2. Co-expression of lineage-specific markers and AP-2 δ in E10 embryos. Retinal tissue expressing GFP-AP-2 δ was double-stained with anti-GFP and anti-CHX10 or anti-CRX antibodies, followed by secondary antibodies linked to Alexa 488 or 555. Arrows indicate co-labeled cells. Photographs were taken with a Zeiss LSM710 confocal microscope equipped with a 40X lens. Scale bar = 20 μ m.