



Supplementary Figure S2. Cell types transduced with AAV7m8-eGFP in the inner retina. **(a–c)** Rod and cone bipolar cells are labeled with anti-CHX10 (*red*) in tissue sections expressing eGFP (*green*) subretinally at $1E + 11$ vg **(a)** and $1E + 12$ vg **(b)**, as well as those by intravitreal injections at $1E + 12$ vg **(c)**. *Arrows* indicate eGFP-positive cells stained with CHX10 showing co-localization. In addition, amacrine cells were labeled with anti-CHAT antibodies (*red*) in retinal sections transduced by subretinal injections **(d)** and IVI **(e)** at $1E + 12$ vg. No co-localization was observed with amacrine cells. DAPI-stained nuclei are shown in *blue*. Scale bars represent $50 \mu\text{m}$.