



Figure S3 **Bloc2** complex members are expressed in the developing zebrafish eye. *in situ* hybridization in 26hpf wild-type zebrafish embryos demonstrates that (A) *hps5*, (B) *hps3*, and (C) *hps6* are all expressed in the developing zebrafish embryo. The retinal pigmented epithelial (RPE) cell layer is identified by white arrows. Sense controls showed non-specific, background stain.