



**Figure S5. Znf408-mutant zebrafish larvae have lower density of hyaloid vasculature, compared to wild type fish.** Quantification of hyaloid and retinal vasculature at 5, 90, and 180 dpf. n=10, ANOVA:  $p < 0.001$ , Dunnett's post hoc: \*\*\*:  $p < 0.001$ .