

Figure S6: Retinal superficial blood vessel degeneration in $Pde6g^{-/-}$ mice. (A) Retinal flatmounts were immunostained for isolectin GS-IB4. Quantification of SVP blood vessels in retinal (B) center and (C) periphery: P16 (n=2-3), P30 (n=3-4) and P44 (n=5). Data presented as mean \pm SEM. $Pde6g^{-/-}$ vs. $Pde6g^{+/-}$ age-matched group means were compared by unpaired t-tests. SVP, superficial vascular plexus. Scale bar, 50 μ m.