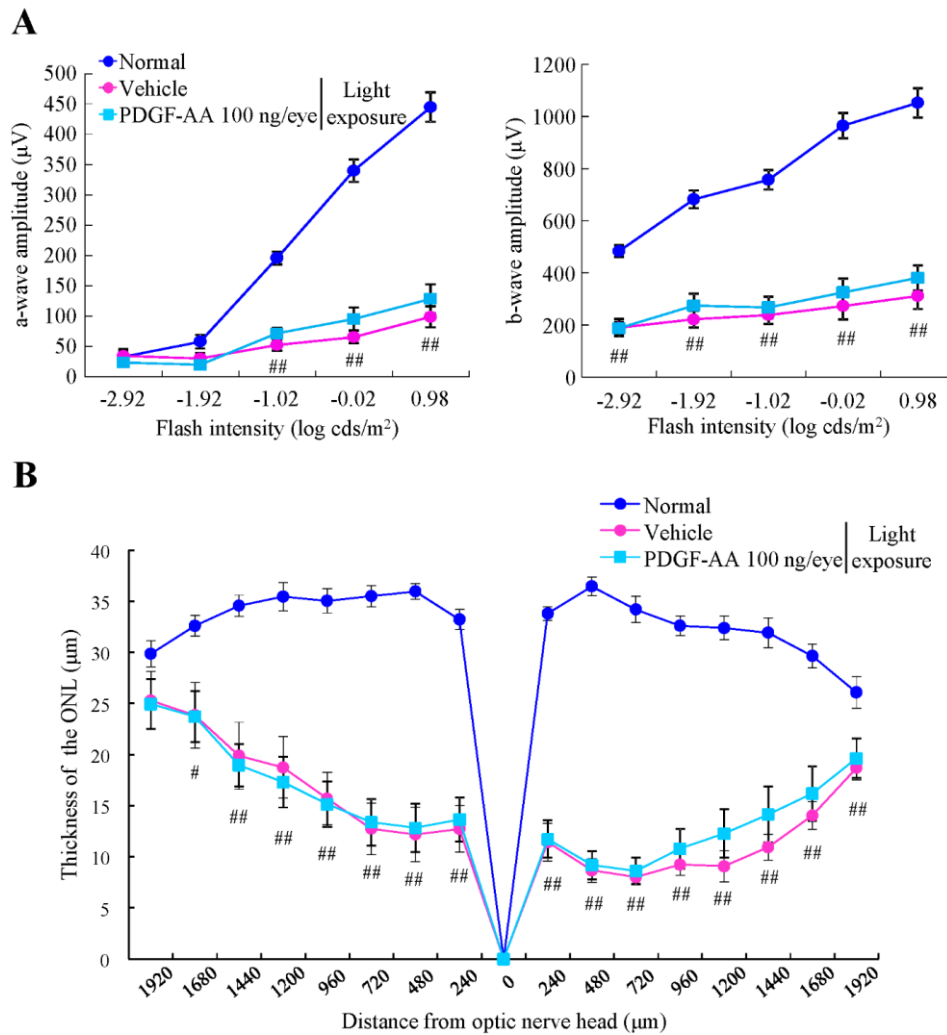


## Supplemental figure



Supplemental figure 1. Electretinograms and photomicrographs of retina obtained after an intravitreal injection of PDGF-AA on the light-induced retinal damage.

(A) Mean amplitudes of a- and b- waves of the ERGs of mice (normal, n = 10; vehicle treated, n = 8; 100 ng/eye PDGF-AA, n = 10). (B) The mean thickness of the ONL of mice 5 days after light exposure. (normal, n = 9; vehicle treated, n = 8; 100 ng/eye PDGF-AA, n = 10). Data are the means  $\pm$  SEMs. #  $P < 0.05$ , ##  $P < 0.01$  vs. vehicle-treated group (Student's  $t$  tests)