



Supplementary Figure 2. HDGF expression level was minimally changed in the retina and vitreous fluid of laser-induced CNV mice. HDGF expression was detected by Western blot. Its signal was digitalized, normalized against β -actin. (A) Representative image of Western blot. (B) Quantification of HDGF in the retina. (C) Quantification of HDGF in the vitreous fluid. (D) Detection of CNV by SD-OCT. Arrows indicate laser-induced damage on the retina. (E) Detection of CNV by fluorescein angiography. Mean \pm s.e.m., n=6 mice/group. No significance was found for control vs. CNV mice. One-way ANOVA test.