



Supplementary Figure 3.

**Optic Coherence Tomography in females and males WT and KO Wfs1 mice.** (A) Thickness of RGC/RNFL layer. (B) Area of RGC/RNFL layer. (C) Thickness of RGC complex layer. (D) Area of RGC complex layer. Thickness and area were measured from OCT pictures, in 6.5-month-old WT (in blue) and KO (in red) mice. Results are shown as mean  $\pm$  SEM. Significance is indicated with  $\ast = p < 0.05$ ,  $\ast\ast\ast = p < 0.001$ . RGC: retinal ganglion cell, RNFL: retinal nerve fiber layer.