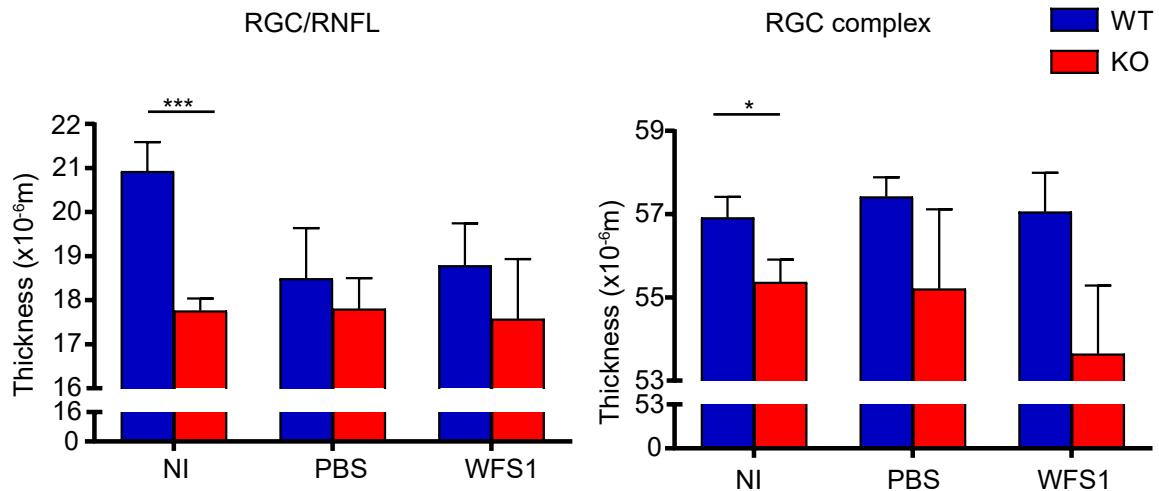
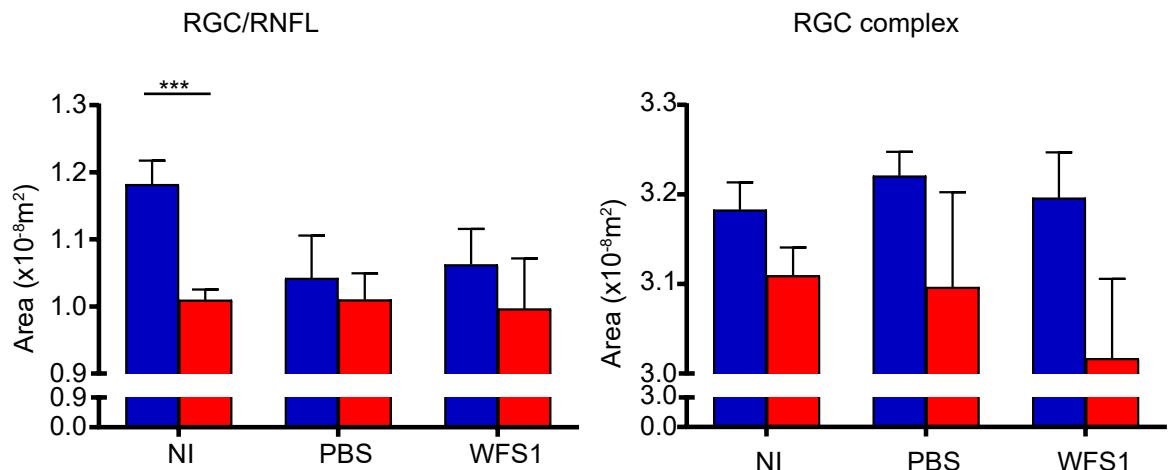


A**B**

Supplementary Figure 6.

Optic Coherence Tomography after WFS1 gene therapy. (A) Thickness (top) and area (bottom) of RGC/RNFL layers measured from OCT scans, for 6.5-month-old WT (in blue) and KO (in red) mice. (B) RGC complex layers measured from OCT scans, for 6.5-month-old WT (in blue) and KO (in red) mice. $n = 4-17$. Results are shown as mean \pm SEM for both eyes; significance is indicated with * when $p < 0.05$; *** when $p < 0.001$. NI – non-injected, PBS – treated with PBS, WFS1 – treated with AAV-2/2-CMV-WFS1.