

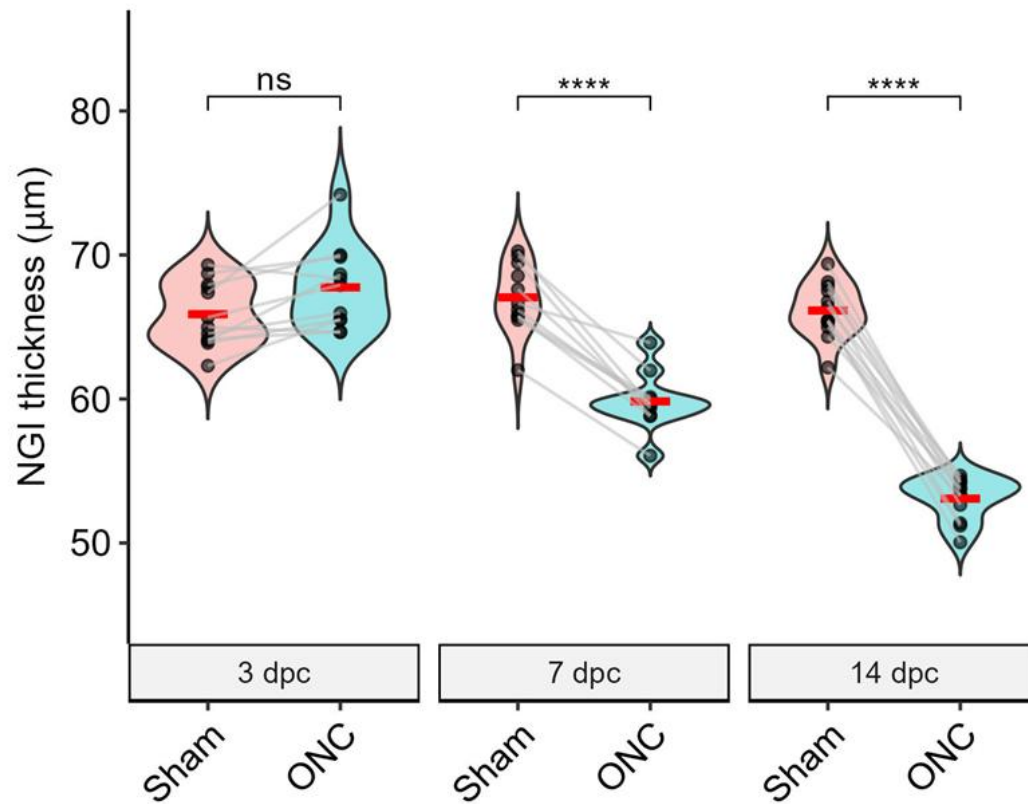


Figure S4. NGI thickness in animals used for Western blot and RT-qPCR. Violin plot with quantification of the combined thickness of the retinal nerve fiber, ganglion cell, and inner plexiform layer collectively denoted NGI 3-, 7-, and 14-days post crush in ONC and sham-operated mice. Statistical comparisons were performed using unpaired t-tests. Significance levels: * [0.01, 0.05]; ** [0.001,0.01]; *** [0.0001, 0.001]; **** [0, 0.0001].