Figure S6. ERG parameters for photoreceptor (Rm\textsubscript{P3}), bipolar cell (P2 Vmax) and ganglion cell function (pSTR amplitude) expressed relative to baseline. In OHT eyes (panel A), the pSTR loss gradually worsens over time, whereas the Rm\textsubscript{P3} and P2 reduction was stable after week 2 (interaction p = 0.033, two-way RM ANOVA). There was no significant interaction between ERG parameter and time, nor was there a significant ERG parameter or time effect in Panels B, C and D (p values given in Table S1). Control\textsubscript{O} (B) and Control\textsubscript{S} (D) are the untreated contralateral eyes of the OHT (A) and Sham (C) eyes, respectively. Error bars represent SEM. Green circles are jittered along the horizontal axis to improve visibility.