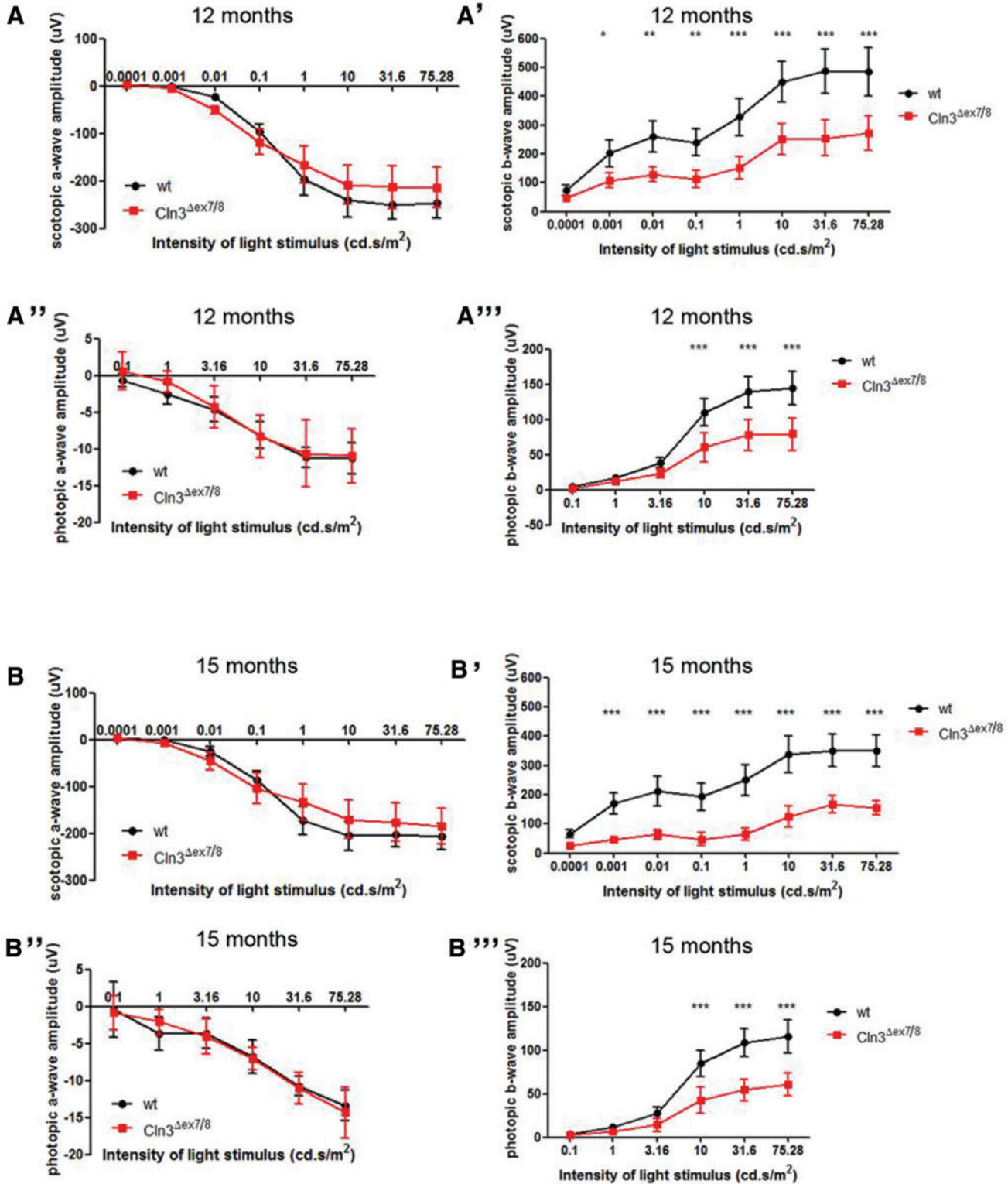


Supplementary Data



Supplementary Figure S1. Full ERG analysis of *Cln3*^{Δex7/8} and wild-type mice over time. Scotopic and photopic ERG recordings at all light intensities at 12 months (**A–A'''**) and 15 months (**B–B'''**) in *Cln3*^{Δex7/8} and wild-type mice. The scotopic and photopic b-wave amplitudes were significantly reduced in mutant mice compared with wild-type controls at 12 and 15 months. No significant differences were detected in the scotopic and photopic a-wave amplitudes over time. Wild type: $n=7-8$ eyes, *Cln3*^{Δex7/8}: $n=6$ eyes. Two-way ANOVA with Bonferroni test (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$). ANOVA, analysis of variance; ERG, electroretinography.