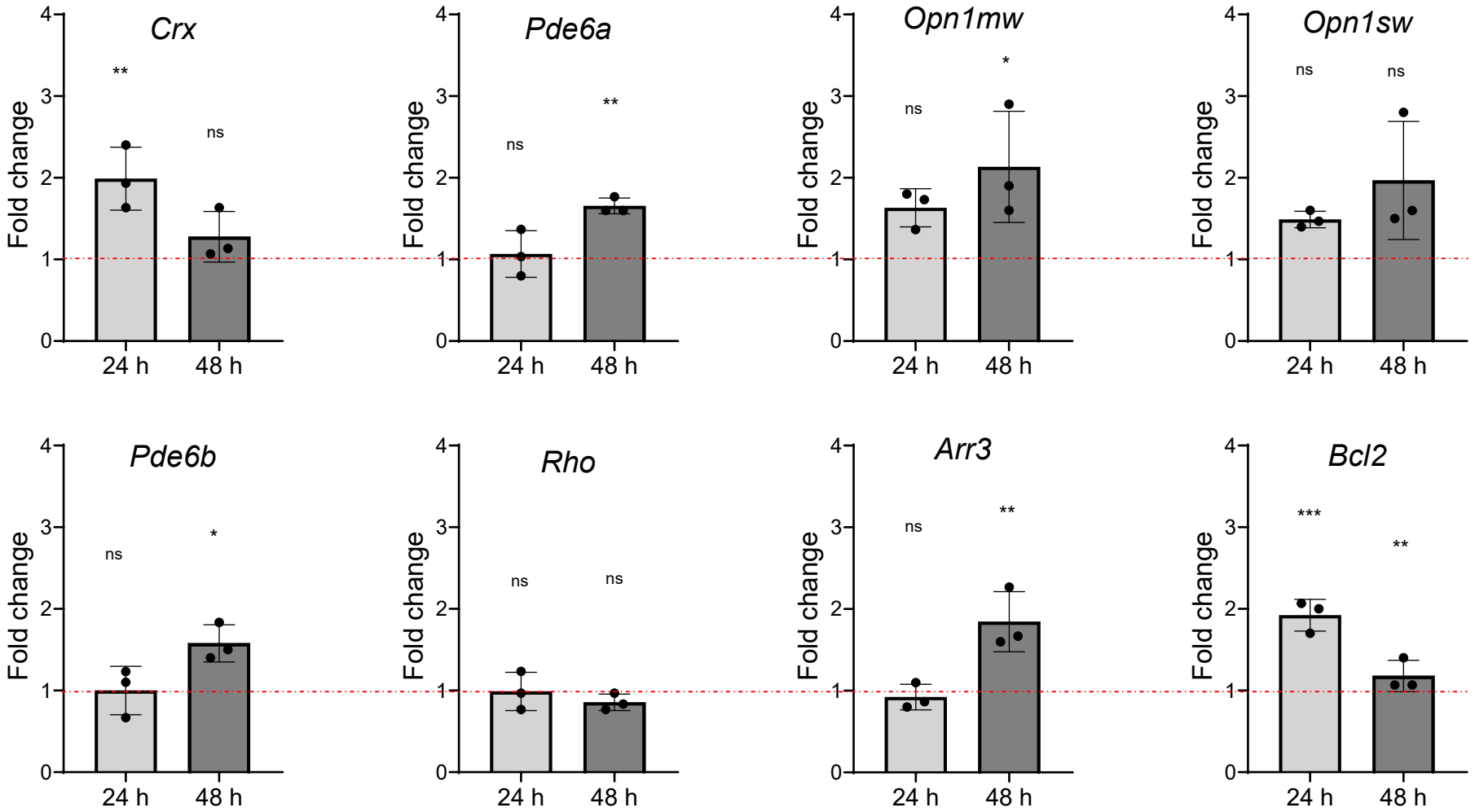
Supplementary Figure S1



Supplementary Figure S1. PEDF treatment induced the expression of *Crx* and *Pde6a*, *Pde6b*, *Opn1mw, Opn1sw* and *Arr3* in retinal explants.
Wild-type mouse retinal explants were treated with PEDF for the indicated times (see x-axis). Fold change was calculated using 3 qPCR replicates from 3 independent biological replicates. Normalization was performed subtracting the fold change of PEDF treatment from the control (untreated) retinal explants (red line in the graph), after normalizing gene expression to a housekeeping gene (*Rplp0*). Fold change 1 = no change. P-values vs the untreated control are show: ns, not significant, * $p < 0.05$; ** $p < 0,01$; *** $p < 0.001$