



Supplementary Figure 3. Effect of p75^{NTR} antagonist LM11A-31 in *rd10* retinal explants. Retinas were cultured for 24 h. Photoreceptor cell death (a) was quantified by TUNEL and the ONL/INL thickness ratio (b) was compared between paired treated and control eyes. TNF α concentration (c) was quantified in the culture media by ELISA. Bars represent mean \pm S.E.M.; n=3 (a and b), n = 7 (c); *p < 0.05; **p < 0.01.