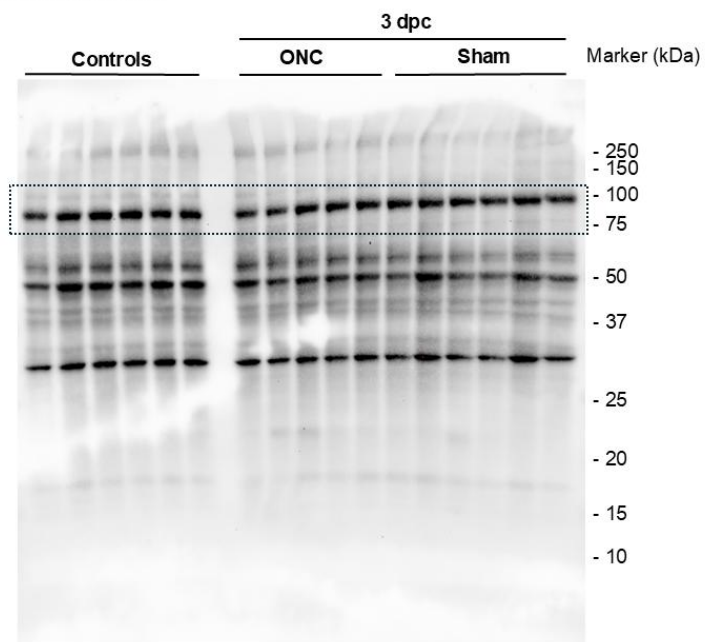
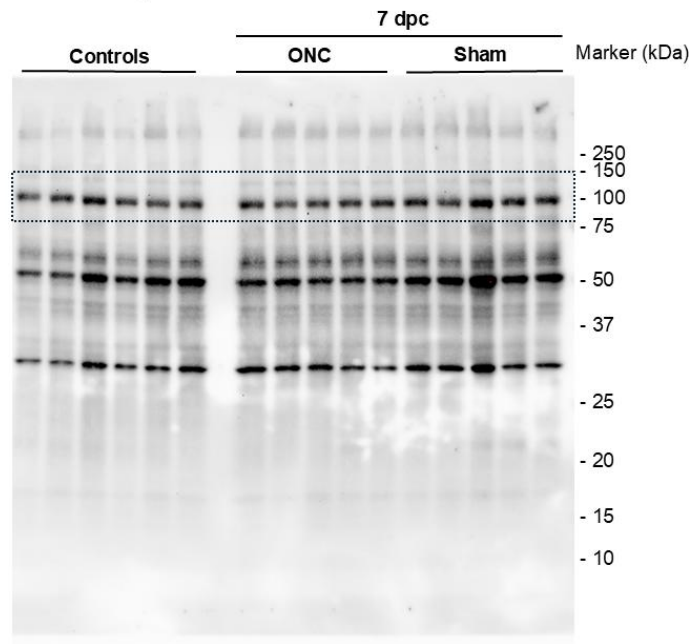


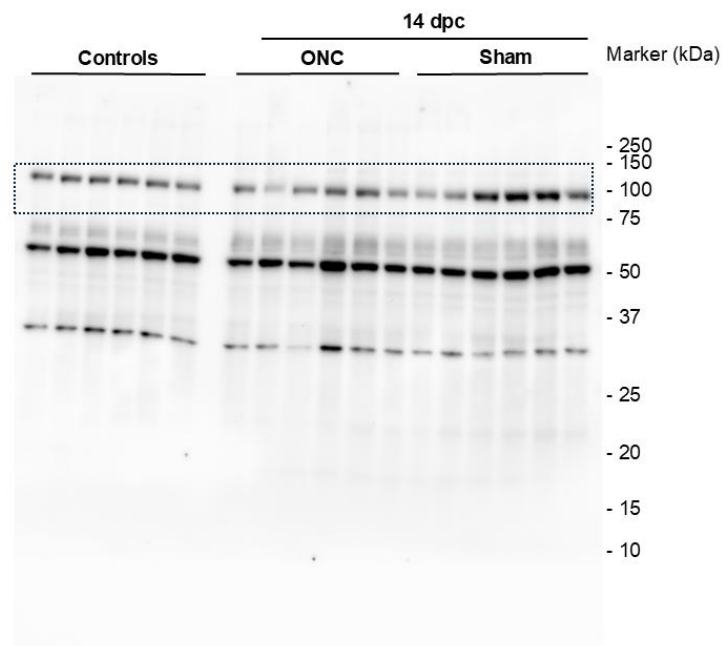
A Sortilin 3 dpc



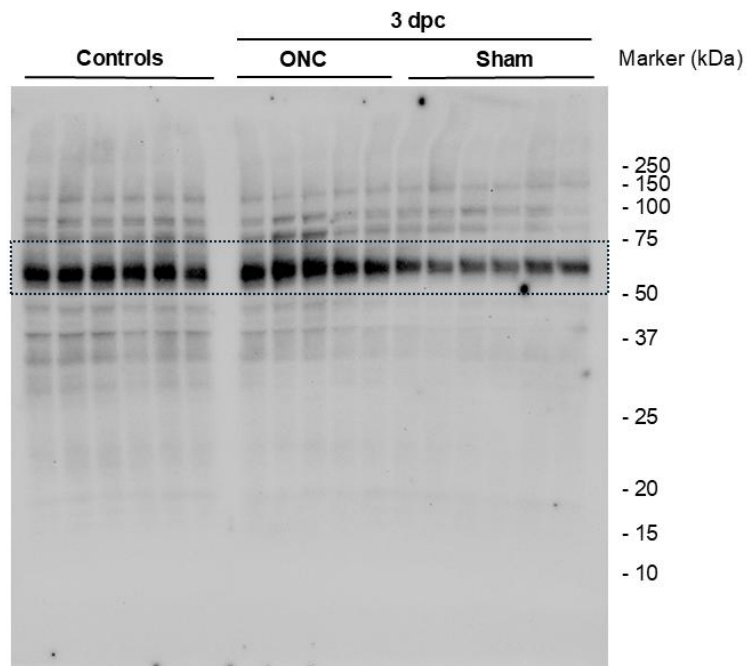
B Sortilin 7 dpc



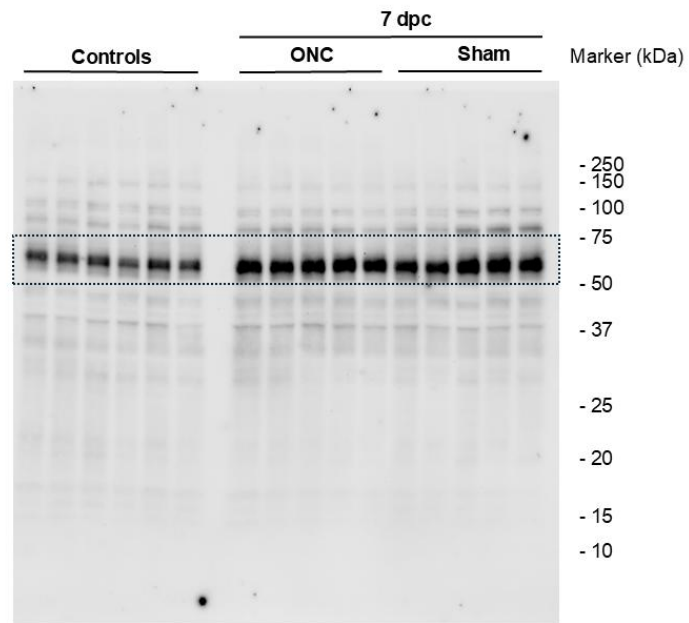
C Sortilin 14 dpc



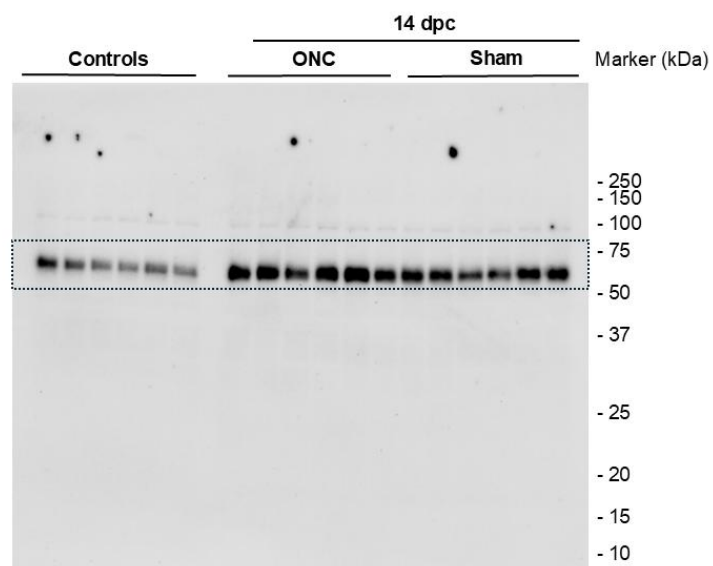
D p75^{NTR} 3 dpc



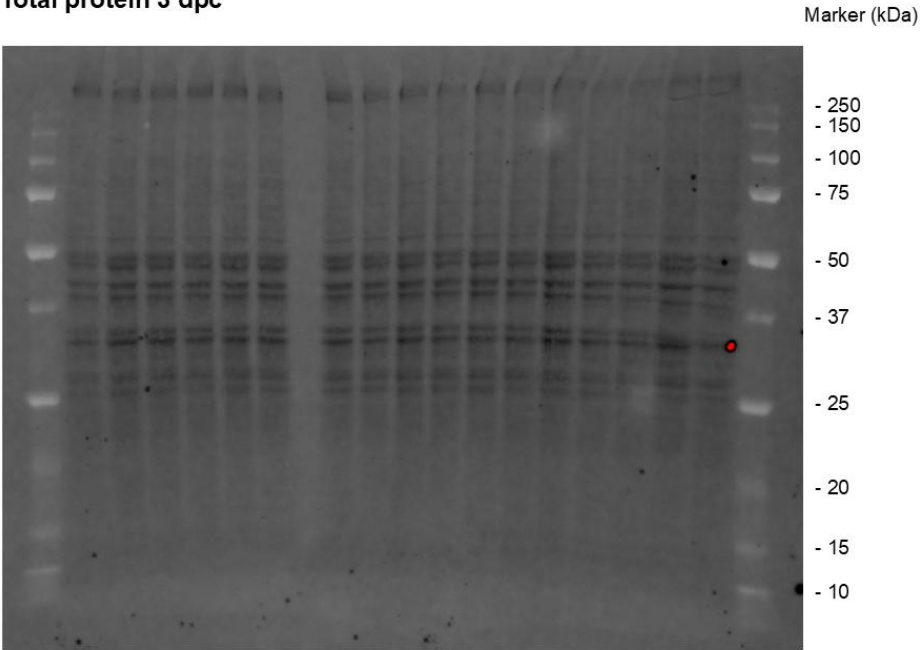
E p75^{NTR} 7 dpc



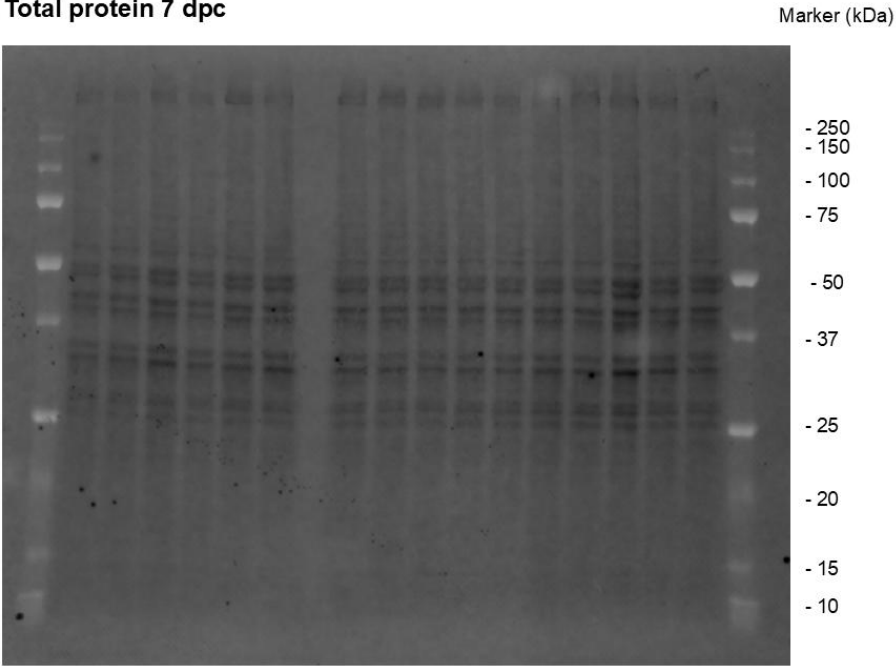
F p75^{NTR} 14 dpc



G Total protein 3 dpc



H Total protein 7 dpc



I Total protein 14 dpc

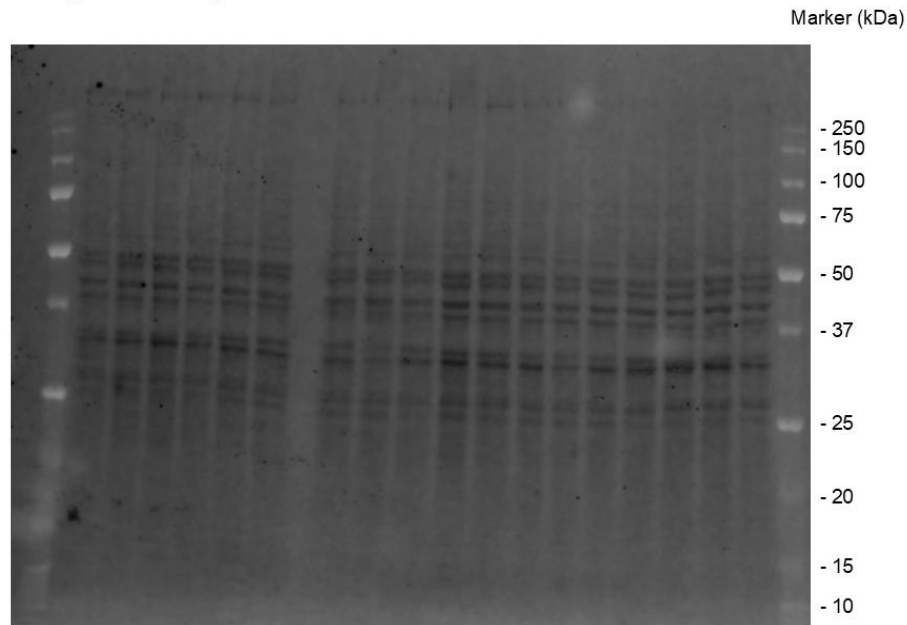


Figure S5. Western blot analysis for sortilin and p75^{NTR} in retinal tissue lysate following optic nerve crush. Image shows membrane stained for sortilin (A-C) and p75^{NTR} (D-F) with data cropped for Figure 3E highlighted by dotted boxes. Additional total protein, quantified for use in loading normalization is shown (G-I). dpc, days post crush.