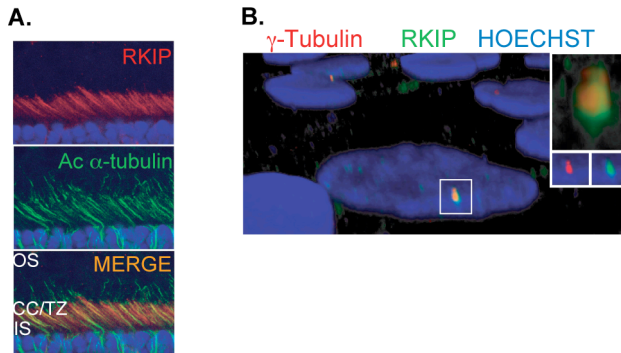


Supplementary Figure S2: Immunolocalization of RKIP



Supplementary Figure S2: **A.** Mouse retinal sections were stained with anti-RKIP (red) and anti-acetylated α -tubulin (green). Merge image shows co-localization of the RKIP and acetylated tubulin signals at the transition zone (TZ) of photoreceptors. OS: outer segment; IS: inner segment; CC: connecting cilium. **B.** Serum-starved hTERT-RPE1 cells were stained with RKIP (green) and γ -tubulin (red) antibodies. Z-stacks were taken and 3D reconstruction was performed using Volocity software (Improvision). Insets show higher magnification of each channel in the boxed area. Nuclei are stained with Hoechst (blue).