Supplemental Figure 2- Ectopic proliferation at the ptc2<sup>−/−</sup> juvenile retinal periphery. BrdU incorporation (2 hours) at 6 weeks revealed proliferative cells within the peripheral ptc2<sup>−/−</sup> retina, adjacent to the CMZ (B, arrows in high magnification of boxed area in B’). In wild-type retinas, proliferative cells at the retinal periphery are confined to the CMZ and newly generated rods (A, high magnification in A’). Scale bars 100um (A,B) and 40um (A’,B’).