



Supplemental Figure 2. Parental RHC modulates ischemia-induced changes in rod phototransduction pathway proteins. Displayed is IPA's version of the phototransduction canonical pathway for Comparison 3, complementing those for Comparisons 1 and 2 shown in main Figure 7 (comparisons defined in main Fig. 1). Note that many of the proteins involved in transducing light to a change in membrane potential, including some enzymes, exhibit increased expression in ischemic retinae as a result of parental RHC. A tabulation of all of the proteins in the canonical and their respective fold changes, for each comparison, is also provided in main Figure 7.