

**Notes from Dr.Seo-Hee Cho's presentation at the CRB1 research symposium March 23, 2013**

Seo-Hee Cho, PhD, from Temple University continued the discussion of development by discussing the stages and associated activities of photoreceptors (PRs), in mice:

STAGE	ACTIVITIES
Retinal progenitor	proliferation, self-renewal
PR precursor	cell cycle exit, cell fate
premature PR	differentiation (inner or outer segment)
mature PR	survival and maintenance

*Crb1* is expressed in retinal progenitors, photoreceptors, and Muller glial cells.