

# Concepts And Challenges In Retinal Biology

by H Kolb; Harris Ripps; Samuel Miao-sin Wu; John E Dowling

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Res. 2001;131:xxiii-xxix. Concepts and challenges in retinal biology. A tribute to John E. Dowling. Introduction. Miller R, Ripps H. PMID: 11420986 Concepts and Challenges in Retinal Biology Progress in Brain . Nov 30, 2011 . polar decomposition; biological and medical applications. Ghosh and Vitkin: Tissue polarimetry: concepts, challenges, applications, and outlook layers. 17 lage, eye sclera, dura mater, nerve, retina, myelin, etc., possess. Concepts and Challenges in Retinal Biology - H Kolb - Bok .