



Methods in Neurosciences: Photoreceptor Cells

Paul A. Hargrave

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Advances in the study of photoreceptor cells, which have proceeded at a rapid pace during the past decade, have increased our understanding of cell functions. This volume presents up-to-date biochemical, cell and structural biological, and molecular biological techniques needed for the study of photoreceptor cells.

Methods presented for easy adaptation to new systems include: molecular biological techniques related to retinal research; preparative methods for proteins in the visual transduction system; and microscopy methods adapted specifically for the retina.

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