

ANIMAL MODELS IN EYE RESEARCH

EDITED BY PANAGIOTIS A. TSONIS

Animal Models in Eye Research presents a variety of animal models from bacteria to primates that are commonly used for eye research and provides analysis on their utility in evaluating different aspects of development, evolution, physiology, regeneration and diseases of the eye. This unique title is of interest to all students, researchers and clinicians working with the eye.

Key Features:

- Features both invertebrate and vertebrate animal models
- Provides detailed information to aid researchers in choosing model organisms
- Includes self contained and succinct chapters on individual animal models, written by authorities in the field
- Features an introductory chapter on mono vs. polyphyletic eyes, stressing possible common molecular machinery



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