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DESCRIPTION

By invitation leading experts write on basic and clinical aspects of the **eye** in a style appealing to molecular biologists, neuroscientists and physiologists, as well as to vision researchers and ophthalmologists.

The journal covers all aspects of eye research, including topics pertaining to the **retina** and **pigment epithelial layer, cornea, tears, lacrimal glands, aqueous humour, iris, ciliary body, trabeculum, lens, vitreous humour** and **diseases** such as dry-eye, inflammation, keratoconus, corneal dystrophy, glaucoma and cataract.

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AUDIENCE

Ophthalmologists and neuroscientists.

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GUIDE FOR AUTHORS

INTRODUCTION

Articles are generally by invitation and written by leading experts with an appeal not only to ophthalmologists and vision researchers but also to those interested in molecular biology, neuroscience, physiology and genetics.

The journal covers all aspects of research on the eye, including topics pertaining to the retina, pigment epithelial layer, cornea, tears, lacrimal glands, aqueous humour, iris, ciliary body, trabeculum, lens, vitreous humour and diseases such as dry-eye, inflammation, keratoconus, corneal dystrophy, glaucoma, diabetes, age-related macular degeneration and cataract.

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