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Vision



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Message from the Editor-in-Chief

Vision research has developed tremendously over the last years and has been well served by some of the available journals. We feel that a new journal, with no historical or societal affiliations, offers a chance for a broad interdisciplinary coverage and a means of highlighting the increasing number of interesting results and ideas. We are therefore convinced that the launch of a truly interdisciplinary journal in the area of vision science is worthwhile, timely and necessary. *Vision* is a journal for, and by, all vision scientists, committed to the advancement of their field of interest.

Editor-in-Chief Prof. Dr. Andrew Parker

Aims

Vision provides an advanced forum for studies related to all aspects of human and biological visual systems. It publishes original articles, critical reviews, research notes, and short communications, as well as Special Issues on particular subjects.

Scope

The scope of Vision includes:

- Visual Neuroscience
- Retinal Function and Disease
- Ophthalmology and Neurology of Visual Disorders
- Anatomy and Developmental Biology of the Eye and
- Visual System
- Genetics of Vision
- Ocular and Neuronal Cell Biology
- Visual Physiology of the Eye and Central Nervous System
- Visual Decision Making
- Visual Working Memory
- Oculomotor Control
- Visual Psychology, Psychophysics and Perception
- Basic and Clinical Optometry
- Bio-engineering and Computational Neuroscience
- Comparative Physiology and Anatomy of the Eye and Visual System
- Immunology and Microbiology of the Eye and Visual System
- Epidemiology of Visual Disorders
- Cellular and Systems Imaging
- Supporting Technologies for Vision Research
- Virtual and Augmented Reality

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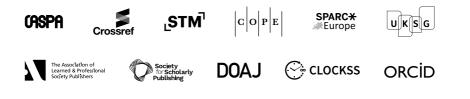
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Rapid Publication

A first decision is provided to authors approximately 24.9 days after submission; acceptance to publication is undertaken in 4.6 days (median values for papers published in this journal in the first half of 2024) MDPI is a member of





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