

Ophthalmic & Physiological Optics

is soliciting papers for a Feature Issue on

Visual and Physiological Optics

Deadline for
submission is
November 1st, 2012

The feature issue will be principally accepting submission of papers presented at the 6th European Optical Society Topical Meeting on Visual and Physiological Optics (2012) at University College Dublin, Ireland. It provides the opportunity for your work to be published alongside papers with a similar subject matter, ensuring exposure to a wide audience of vision researchers. Past feature issues have included a number of important and highly cited papers.

This feature issue will cover many aspects of visual and physiological optics, including clinical studies, basic research, and instrumentation, for example:

- Eye models and intraocular lenses
- Cornea and lens
- Anterior segment imaging
- Aberrations and retinal image quality
- Ocular wavefront sensing
- Ocular biomechanics
- Peripheral wavefront sensing and vision
- Retina optics and photoreceptor function
- Vision and physiological optics
- Retinal imaging and analysis
- Novel instrumentation and techniques
- Numerical image processing
- Multiphoton techniques

Manuscripts will be peer reviewed and must be submitted online at

<http://mc.manuscriptcentral.com/opo>

