

Special Issue

Novel Research on Optometry and Vision Sciences

Message from the Guest Editor

Currently research in Optometry and Vision Sciences covers fields ranging from refractive surgery or binocular vision to the eye surface or contactology. Optometrist and Vision Sciences Research work involves continually making clinical decisions based on the measurements obtained in various diagnostic tests. However, it is necessary to know to what extent we can trust the data collected, the reliability of each test and the margin of error in taking measurements. This is determined in the validation studies. Research is the present of our profession and must also be the future. This will enable us to obtain more optimized clinical practice. Research is the result of our knowledge power and a source of new inspiration and progress. This Special Issue invites original research and review articles on recent advances in advanced and clinical optometry, refractive surgery and ocular surface research and binocular vision or contactology innovative studies.

Guest Editor

Dr. José-María Sánchez-González

Department of Physics of Condensed Matter, Optics Area, University of Seville, 41012 Seville, Spain

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Optics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
optics@mdpi.com

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Optics (ISSN 2673-3269) aims at establishing *Optics* as a leading journal for publishing high impact fundamental research and applications in optics field with a fast processing time and high quality service. The journal particularly welcomes both theoretical (simulation) and experimental research within our journal's scope. We encourage scientists to publish their experimental and theoretical results in as much detail as possible. So, there is no restriction on the length or pages of the papers. The full experimental details must be provided so that the results can be reproduced. Electronic files and software regarding the full details of the calculation or experimental procedure, if unable to be published in a normal way, can be deposited as supplementary electronic material.

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Institut Fluid- und Thermodynamik, Lehrstuhl für Technische
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