

Special Issue

Advance Research about Ocular Surface in Ophthalmology

Message from the Guest Editor

In recent years, several novel treatment options have been investigated for the treatment of ocular surface diseases. This Special Issue titled “Advance Research about Ocular Surface in Ophthalmology” will focus on recent molecular research in the field of the ocular surface in ophthalmology. However, although promising clinical outcomes have been revealed in real-life studies by the current agents available for treating these diseases, there is still a need for improving the long-term clinical efficacy, by simultaneously decreasing the treatment burden and patients’ compliance. We welcome publications on new findings concerning the pathogenesis, genetic analysis, diagnostics, and therapy of ocular surface diseases, such as Stevens–Johnson syndrome, ocular cicatricial pemphigoid, and dry eye syndrome, as well as all the involved molecular pathways. Data on molecular mechanisms or pathophysiology are essential, and papers that only contain clinical trials/data are not acceptable. We invite contributions including reviews and/or original papers that report new results about biological ocular rehabilitation.

Guest Editor

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Deadline for manuscript submissions

closed (31 October 2023)



International Journal of Molecular Sciences

an Open Access Journal
by MDPI

Impact Factor 4.9
CiteScore 9.0
Indexed in PubMed



mdpi.com/si/144932

*International Journal of
Molecular Sciences*
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Message from the Editor-in-Chief

The *International Journal of Molecular Sciences (IJMS)* is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, and molecular biophysics. *IJMS* publishes both original research and review articles, and regularly publishes special issues to highlight advances at the cutting edge of research. We invite you to read recent articles published in *IJMS* and consider publishing your next paper with us.

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