

## Special Issue

# Diagnosis of Corneal and Retinal Diseases

### Message from the Guest Editors

A. Corneal Diagnostic Methods: The diagnostic tools employed to assess the cornea include slit-lamp examination, keratometry, and specialized imaging techniques; these enable ophthalmologists to assess the cornea's structures, curvature, and thickness, aiding in the diagnosis of various corneal diseases. B. Retinal Diagnostic Methods: The diagnostic methods utilized to examine the retina include a range of tools and techniques, from simple visual examinations to advanced imaging techniques; these enable the health of the retina to be assessed and various eye conditions to be detected, and help ophthalmologists diagnose and monitor retinal diseases such as diabetic retinopathy, macular degeneration, and retinal detachment. By using these various diagnostic methods, ophthalmologists can accurately assess the health of the retina, diagnose and monitor various retinal conditions, and provide appropriate treatment plans. We encourage authors to submit manuscripts that will enhance our knowledge regarding the diagnosis of corneal and retinal diseases.

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### Deadline for manuscript submissions

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## Diagnostics

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### Message from the Editor-in-Chief

You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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### Editor-in-Chief

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