



Advances in the Diagnosis of Retinal Diseases

Guest Editor:

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Deadline for manuscript
submissions:

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Message from the Guest Editor

The diagnosis of retinal diseases has seen a paradigm change in the last few years. This is due to newer retinal imaging technologies, the emerging role of AI/ML, multimodal imaging of the retina and a greater understanding of imaging biomarkers for disease severity and prognosis.

These advancements in retinal imaging have revolutionized the diagnosis and management of retinal diseases. Modern retinal imaging is advancing at an astonishing rate, with the constant development of new technologies, continuous improvement of existing technologies, and a growing knowledge of their capabilities. Earlier disease diagnosis and more precise monitoring of progression have led to significant improvements in patient care and outcomes.

This Special Issue invites a wide range of original articles, expert reviews and research related to retinal diagnostics and its role in management. The following topics include, but are not limited to: retinal structural imaging, functional tests, artificial intelligence, and imaging biomarkers. The aim of this Special Issue is to broaden the knowledge of recent retinal diagnostics and assist in the efficient management of retinal diseases.





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Message from the Editor-in-Chief

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