Special Issue

Recent Advances in Glaucoma: Diagnosis and Treatment

Message from the Guest Editor

Glaucoma is a condition with an increased prevalence all over the world; after cataracts it is the main cause of visual impairment. The identification of the disease and its etiopathogenesis as well as risk factors leads to its early diagnosis and a reduction in the risk of progression at an important moment of the disease. Once diagnosed, there are new innovations in its management and in reducing intraocular pressure, such as laser therapy and minimally invasive surgery. The prediction of glaucoma progression through artificial intelligence tools is a widely debated topic recently. Dear colleagues, this Special Issue addresses articles and reviews that include new methods for the diagnosis and treatment of glaucoma.

Guest Editor

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Vision

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About the Journal

Message from the Editor-in-Chief

Vision research has developed tremendously over the last years and has been well served by some of the available journals. We feel that a new journal, with no historical or societal affiliations, offers a chance for a broad interdisciplinary coverage and a means of highlighting the increasing number of interesting results and ideas. We are therefore convinced that the launch of a truly interdisciplinary journal in the area of vision science is worthwhile, timely and necessary. *Vision* is a journal for, and by, all vision scientists, committed to the advancement of their field of interest.

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