

Special Issue

Glaucoma: Pathophysiology, Treatment and Progression

Message from the Guest Editors

Glaucoma remains one of the main cause of ocular morbidity worldwide, whose onset is promoted by a series of risk factors while its course includes different alteration pathways culminating with loss of sight. Although intraocular pressure is the main “druggable” target, it is been well established that intervene only on it is really not enough to prevent the retinal ganglion cell (RGC) loss. In this regard, neuroprotection is one of the most promising approaches for hampering the RGC degeneration. The present Special Issue, edited by Dr. Anna Maria Bassi, and , will collect original research articles (i.e., basic science and clinical research) and review based on glaucoma risk factors and degeneration mechanisms as well as the latest updates on diagnostic modalities and therapeutic options aimed at sight preservation Dr. Anna Maria Bassi



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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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