

Special Issue

Dive into Myopia

Message from the Guest Editor

Myopia is a common condition in Asia, and its prevalence is rising, especially axial myopia, which affects most people and can lead to retinal pathology, known as pathological myopia. This condition may result in permanent vision loss. Therefore, controlling axial myopia starting from childhood is crucial.

Pharmacological treatments like atropine show promise, though much remains to be discovered about their mechanisms. In recent years, many new optical devices have proven effective in slowing axial myopia progression in children. Adult refractive errors can be corrected by spectacles, contact lenses, and refractive surgery, which have also been greatly improved recently. Therefore, we invite all interested authors to submit manuscripts about medical, optical, and surgical methods to control myopia or correct refractive errors. This Special Issue highlights recent advances and trends in refraction research. This will contribute to a deeper understanding of axial myopia mechanisms and enhance its control, preventing vision loss from myopia-related complications in adulthood. It also contains correction methods for refractive errors in adults, capable of improving life quality.

Guest Editor

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Deadline for manuscript submissions

24 October 2025



Life

an Open Access Journal
by MDPI

Impact Factor 3.4
CiteScore 6.0
Indexed in PubMed



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