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Advances in Drug Delivery Systems and Therapies for Ocular Disorders

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Message from the Guest Editor

Dear Colleagues,

In recent years, the number of patients with ocular diseases is increasing as a consequence of population aging. In 2020, 1 billion people suffered from vision impairment, and this figure is expected to increase to 1.8 billion people by 2050. The most common causes of ocular disorders are cataract, glaucoma, age-related macular degeneration, diabetic retinopathy, and presbyopia.

This Special Issue is focused on different disorders and pathogenesis occurring in the eye and their possible therapies for treatment. The main goal is to show the current status and future perspectives of different treatment approaches, from the use of artificial or natural biomaterials (ocular tissue engineering) to emerging ocular sustained drug delivery treatments (clinical trials).







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Message from the Editor-in-Chief

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