

Special Issue

Advances in Ocular Drug Delivery

Message from the Guest Editor

Vision is the one sense that most people fear losing and the one that has become more important to humans through the development of civilisation. In the last several decades research in the field of ocular drug delivery has progressed rapidly. Advanced ophthalmic delivery systems are designed and tailored to achieve sustained or extended drug delivery in order to reduce dosing frequency and to improve ocular bioavailability. Improved ophthalmic dosage and residence times have come about with advances in material science including the use of gels, therapeutic contact lenses, intraocular implants and injections. This Special Issue aims to offer an insight at the current state of the ocular drug delivery systems. In this Special Issue, original research articles and reviews are welcome. Research areas may include, but not limited to: novel ocular implants, advances in controlled release systems, ways to overcome the current challenges of ocular drug delivery, the use of nanocarriers for targeted drug delivery. I look forward to receiving your contributions.

Guest Editor

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