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also as a solution to drug targeting and improved bioavailability including various solubility related problems, This review provides an overview of various limitations associated with ocular drug delivery, summarizes recent findings and patents on various nanotechnology products in ocular drug delivery.

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This is a review on nanotechnology in general and particularly it occupies different systems of ocular drug delivery. This review specially focuses on US Patents of nanoparticles for ocular drug ...

A Review on Patented Nanotechnology used for Ocular Drug ...

Numerous scientific efforts have been

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made till date to provide an efficient ocular drug delivery system, but still it is challenging for pharmaceutical sc...

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The focus of this review is a novel concept
of nanotechnology for ocular regeneration.
The traditional concept of nanotechnology
for ocular drug delivery [53],
nanomaterials that act as regenerative

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antioxidants or mainly used for prevention of ocular tissue degeneration [54, 55] are out of the scope of this review.

Nanotechnology in regenerative ophthalmology - ScienceDirect

In this review, we highlights recent advances in development of nanotechnology-based systems, which could deliver both ocular drugs and gene to the eye via corneal absorption, periocular injection, and intravitreal injection, for ocular disease therapy and diagnosis. Both of nanosystems application and challenge in ophthalmology have been discussed and prospected.

Nanotechnology-based strategies for treatment of ocular ...

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Nanotechnology emerges not only as a potential tool for ocular drug delivery but also as a solution to drug targeting and improved bioavailability including various solubility related problems, This review

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Patent Review on Nanotechnology in Ocular Drug Delivery ...

This article offers a comprehensive review of nanotechnology-based treatments for patients with glaucoma. Nanotechnology-based drugs will probably be incorporated into the arsenal of glaucoma specialists in the near future, allowing benefits such as reduced side effects, and less frequent dosing, among others. Toxicity issues related to nanotechnology-

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Ocular Drug Delivery

This is a review on nanotechnology in general and particularly it occupies different systems of ocular drug delivery. This review specially focuses on US Patents of nanoparticles for ocular drug delivery. Nanotechnology is one of the best approaches to overcome challenges of conventional ocular drug delivery.

A Review on Patented Nanotechnology used for Ocular Drug ...

An increase in the understanding of ocular drug absorption and disposition vis-à-vis developments in nanotechnology has led to the emergence of many of the nanotechnology-based ocular drug delivery systems including nanoparticles, microemulsions, liposomes, solid lipid nanoparticles, light-sensitive nanocarrier systems, etc.

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Nanotechnology in ocular delivery:
current and future ...

Nanotechnology emerges not only as a potential tool for ocular drug delivery but also as a solution to drug targeting and improved bioavailability including various solubility related problems, This review provides an overview of various limitations associated with ocular drug delivery, summarizes recent findings and patents on various nanotechnology products in ocular drug delivery.

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