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Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem ...

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作者: Z Veréb - 2016 - 被引用次数: 13 - [相关文章](#)

2016年5月19日 - CSMSCs were capable of closing a **wound** **in vitro** under different stimuli. ... The **damage** of the **corneal epithelial** cell layer and the deeper **stromal** layer ... **Corneal stroma stem cells** have been isolated from the limbal **stroma** of whereas in low-doses, no **anti-inflammatory** function could be detected (Fig..

Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem ...

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作者: Z Veréb - 2016 - 被引用次数: 13 - [相关文章](#)

2016年5月19日 - Role of **Human Corneal Stroma-Derived Mesenchymal-Like Stem Cells** in **Corneal Immunity** and **Wound Healing**. ... (1)**Stem Cells** and **Eye Research Laboratory**, Department of Ophthalmology, ... MSCs (BMMSCs) than to limbal **epithelial stem cells** (LESC) as **determined** by high-throughput screening.

缺少字词: **anti novel**

Potential role of corneal epithelial cell-derived exosomes in corneal ...

<https://www.nature.com/scientific-reports/articles> - [翻译此页](#)

作者: KY Han - 2017 - 被引用次数: 3 - [相关文章](#)

2017年2月6日 - Exosomes secreted by mouse **corneal epithelial cells** were found to ... **Corneal wound** healing has been studied extensively in the context of ... Rabbit anterior **stromal** keratectomy **model** ... The **human epithelial cell-derived** exosomes demonstrated a range of morphologies (Fig. Hart, J. **Inflammation**.

Stem cells of the human cornea | British Medical Bulletin | Oxford ...

<https://academic.oup.com/bmb/article/100/1/191/271935> ▼ [翻译此页](#)

作者: N Di Girolamo - 2011 - 被引用次数: 26 - [相关文章](#)

2011年6月16日 - The notion that **corneal epithelial stem cells** (ESCs) arise solely from the ... cornea possessed proliferative **potential** similar to limbal-derived cells.¹⁷ healing activities of **human corneal stromal** fibroblasts **in vitro**, implying that **anti-inflammatory** biocompatible matrix that has the ability to prolong the ...

Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 40966

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Anti-inflammatory potential of human corneal stroma-derived stem cells determined by a novel *in vitro* corneal epithelial injury model

Mariana L Orozco M, Nagi M Marsit, Owen D McIntosh, Andrew Hopkinson, Laura E Sidney

Abstract

AIM

An *in vitro* injury model mimicking a corneal surface injury was optimised using

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作者: Z Veréb - 2016 - 被引用次数: 14 - 相关文章

2016年5月19日 - Treatment of CSMSCs by pro-inflammatory cytokines and toll-like ... CSMSCs were capable of closing a wound in vitro under different stimuli. These cells thus contribute to corneal tissue homeostasis and play an immunomodulatory and regenerative role with possible implications in future cell therapies for ...

Effect of Human Corneal Mesenchymal Stromal Cell-derived ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6203220/> - 翻译此页

2018年10月17日 - The effect of exosome on wound healing was measured in vitro using ... Human cMSC exosomes can accelerate corneal epithelial wound ... of human diseases given their anti-inflammatory and regenerative properties. Mesenchymal stem cells: potential role in corneal wound repair and transplantation.

Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem ...

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作者: Z Veréb - 2016 - 被引用次数: 14 - 相关文章

2016年5月19日 - Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem Cells in Corneal Immunity and Wound Healing. ... (1)Stem Cells and Eye Research Laboratory, Department of Ophthalmology, ... MSCs (BMMSCs) than to limbal epithelial stem cells (LESC) as determined by high-throughput screening.

缺少字词: anti novel

Corneal stromal stem cells reduce corneal scarring by mediating ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone...> - 翻译此页

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https://www.researchgate.net/.../303392967_Role_of_Human_Corneal_Stro... - 翻译此页

作者 : Z Veréb - 被引用次数 : 15 - 相关文章

2018年7月31日 - PDF | Corneal tissue regeneration is of crucial importance for ... Mesenchymal-Like Stem Cells in Corneal Immunity and Wound Healing ... (BMMSCs) than to limbal epithelial stem cells (LESC) as determined by ... MSC-related phenotype, differentiation potential and immunosuppressive effects of in vitro ...

Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem ...

<https://www.nature.com/scientificreports/articles> - 翻译此页

作者 : Z Veréb - 2016 - 被引用次数 : 15 - 相关文章

2016年5月19日 - The damage of the corneal epithelial cell layer and the deeper stromal layer ... In this study, we isolated and characterized human central corneal stroma stem cells and We assessed the in vitro differentiation potential of CSMSCs by ... in low-doses, no anti-inflammatory function could be detected (Fig.

Role of Human Corneal Stroma-Derived Mesenchymal-Like Stem ...

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缺少字词 : anti novel

Effect of Human Corneal Mesenchymal Stromal Cell-derived ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6203220/> - 翻译此页

作者 : R Samaeekia - 2018

2018年10月17日 - Human cMSC exosomes can accelerate corneal epithelial wound healing ... surface healing, particularly using mesenchymal stem/stromal cells (MSCs). ... of human diseases given their anti-inflammatory and regenerative properties. ... role, as a potential therapeutic for promoting corneal epithelial wounds.

Restoration of Corneal Transparency by Mesenchymal Stem Cells ...

<https://www.sciencedirect.com/science/article/pii/S2213671116301874> - 翻译此页

作者 : SK Mittal - 2016 - 被引用次数 : 19 - 相关文章