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[PDF] Heme oxygenase-1-transduced bone marrow mesenchymal stem ...

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作者: Y Yang - 2016

2016年9月22日 - Keywords: Acute cellular rejection, Bone marrow mesenchymal stem cells, Heme oxygenase-1, Small bowel ... therapeutic effects of MSCs in transplantation are largely restricted by the ... rats after SBTx in order to investigate whether HO-1 gene infection Genetically modified human bone marrow.

缺少字词:

Reduction of Acute Rejection by Bone Marrow Mesenchymal Stem ...

<journals.plos.org/plosone/article?id=10.1371/journal.pone.0114528> ▼ [翻译此页](#)

作者: Y Yang - 2014 - 被引用次数: 6 - [相关文章](#)

2014年12月15日 - Background Bone marrow mesenchymal stem cells (BMMSCs) have shown ... The animals were sacrificed after 1, 5, 7 or 10 days. ... Results Acute cellular rejection occurred soon after transplantation and became aggravated ... Graft rejection rates for isolated intestinal transplants have decreased from ...

缺少字词:

Immunobiology of mesenchymal stem cells

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作者: S Ma - 2014 - 被引用次数: 190 - [相关文章](#)

2013年11月1日 - Mesenchymal stem cells (MSCs) can be isolated from almost all IL-10, hemeoxygenase-1 (HO-1), programmed cell death 1 ligand 1 This effect helps to promote the bone marrow engraftment of MSCs ... MSC-produced factors that modify the tissue microenvironment and

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32393

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Effect of *CXCR3/HO-1* genes modified bone marrow mesenchymal stem cells on small bowel transplant rejection

Yin ML *et al.* CXCR3/HO-1/BMMSCs and small bowel transplantation

Ming-Li Yin, Hong-Li Song, Yang Yang, Wei-Ping Zheng, Tao Liu, Zhong-Yang Shen

Abstract

AIM

To study whether bone marrow mesenchymal stem cells (BMMSCs) modified by *HO-1* and *CXCR3* genes can augment the inhibitory effect of BMMSCs in

Match Overview

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Immunobiology of mesenchymal stem cells

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作者: S Ma - 2014 - [被引用次数: 245](#) - [相关文章](#)

2013年11月1日 - **Mesenchymal stem cells** (MSCs) can be isolated from almost all ... teratomas, by allogeneic **rejection** problems and by ethical issues. ... Table 1. Summary of growth factors critical for MSC-mediated tissue This **effect** helps to promote the **bone marrow** engraftment of MSCs in ... **HO-1**, hemoxygenase-1.

Genetic Modification of Stem Cells for Transplantation - NCBI

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作者: MI Phillips - 2008 - [被引用次数: 52](#) - [相关文章](#)

2007年10月11日 - **Stem cells in bone marrow** can become osteocytes, blood **cells** and lymph **cells** [1]. ... proteins to neighboring **cells**, kill cancer **cells** or reduce graft-host **rejection**. ... A neo^r **gene**, which is resistant to lethal **effects** of neomycin, and a Hypoxia-inducible **HO-1** plasmid **modification** of graft **mesenchymal stem** ...

缺少字词: ~~eter3~~

Reduction of Acute Rejection by Bone Marrow Mesenchymal Stem ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0114528 - [翻译此页](#)

作者: Y Yang - 2014 - [被引用次数: 8](#) - [相关文章](#)

2014年12月15日 - Background **Bone marrow mesenchymal stem cells** (BMMSCs) have shown ... Methods Heterotopic **small bowel transplantation** was performed from Brown Norway to Lewis rats, ... The animals were sacrificed after 1, 5, 7 or 10 days. ... Over the last decade, the curative **effects** of SRTx have been improved.

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Immunobiology of mesenchymal stem cells

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作者: S Ma - 2014 - 被引用次数: 251 - 相关文章

2013年11月1日 - **Mesenchymal stem cells** (MSCs) can be isolated from almost all ... teratomas, by allogeneic **rejection** problems and by ethical issues. ... Table 1. Summary of growth factors critical for **MSC**-mediated tissue This **effect** helps to promote the **bone marrow** engraftment of MSCs in ... **HO-1**, hemeoxygenase-1.

Genetic Modification of Stem Cells for Transplantation - NCBI

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作者: MI Phillips - 2008 - 被引用次数: 52 - 相关文章

2007年10月11日 - **Stem cells** in **bone marrow** can become osteocytes, blood **cells** and lymph **cells** [1]. ... to neighboring **cells**, kill cancer **cells** or reduce graft-host **rejection**. miRNA are **small** non coding RNA's that **modify gene** expression by post Hypoxia-inducible **HO-1** plasmid **modification** of graft **mesenchymal stem** ...

缺少字词: cxcr3

How mesenchymal stem cells interact with tissue immune responses

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作者: Y Shi - 2012 - 被引用次数: 253 - 相关文章

2012年1月7日 - MSCs derived from adult **bone marrow** can be cloned and expanded in vitro ... reaction in vitro, and prevent the **rejection** of allogeneic skin graft in vivo [7]. ... **gene** 6 protein (TSG6), largely abrogates the beneficial **effect** of MSCs in ... provide insights into the therapeutic mechanisms of **MSC effects**. Figure 1.

Reduction of Acute Rejection by Bone Marrow Mesenchymal Stem ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0114528 - 翻译此页

作者: Y Yang - 2014 - 被引用次数: 8 - 相关文章

2014年12月15日 - Background **Bone marrow mesenchymal stem cells** (BMMSCs) have shown ...