

找到约 162,000 条结果 (用时 0.63 秒)

Google 学术: Mesenchymal stem cells rescue acute hepatic failure by polarizing M2 macrophages

... macrophages: development, homeostasis, and disease - Wynn - 被引用次数: 1187

Mesenchymal stromal cells: sensors and switchers of ... - Bernardo - 被引用次数: 392

Tissue-resident macrophages - Davies - 被引用次数: 553

Mesenchymal stem cells: Immunomodulatory capability and clinical ...

www.sciencedirect.com/science/article/pii/S2352177515000047 - 翻译此页

作者: Q Zhao - 2016 - 被引用次数: 38 - 相关文章

Mesenchymal stem cells (MSCs) represent a heterogenous population of adult, transfusions for acute-on-chronic liver failure (ACLF) patients associated with And further research showed that MSCs rescued neutrophils from apoptosis by ... Their analysis suggest that the grafted MSCs recruited M2 macrophages in a ...

Immunomodulatory oligonucleotide IMT504: Effects on mesenchymal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5368622/> - 翻译此页

作者: J Zorzopulos - 2017 - 被引用次数: 1 - 相关文章

2017年3月26日 - Mesenchymal stem cell (MSC) transplant has proved to be an effective ... Thus, acute inflammatory signals are antagonists of the normal homeostatic signals[5]. ... mediated by MSC2 are skewing macrophages to the M2 immunosuppressive ... liver disease[160-175], neural system disease[176-204], bone ...

Mesenchymal Stem/Stromal Cell-Derived Extracellular Vesicles and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5535941/> - 翻译此页

作者: V Börger - 2017

2017年7月6日 - Accordingly, MSC-EVs provide a novel, very promising therapeutic agent, was studied in models for acute liver injury (ALI), hepatic failure and hepatic by M2 macrophages can subsequently promote regulatory T-cell formation [78]. Mesenchymal stromal cell-derived extracellular vesicles rescue ...

Mesenchymal Stem Cell Therapy for Cutaneous Wounds - NCBI - NIH

6

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 36006**Manuscript Type:** ORIGINAL ARTICLE**Basic Study****Mesenchymal stem cells rescue acute hepatic failure by polarizing M2 macrophages**Li YW *et al.* M2 polarization in MSC transplantation

Yan-Wei Li, Chong Zhang, Qiu-Ju Sheng, Han Bai, Yang Ding, Xiao-Guang Dou

Abstract**AIM**

To investigate whether M1 or M2 polarization can contribute to the therapeutic effects of mesenchymal stem cells (MSCs).

Match Overview

1	Crossref 65 words Shuai Xiang, Han-Hua Dong, Hui-Fang Liang, Song-Qing He, Wei Zhang, Chang-Hai Li, Bi-Xiang Zhang, Bin-Hao Zh	2%
2	Crossref 30 words Hongshuai Li, Justin J. Hicks, Ling Wang, Nick Oyster, Marc J. Philippon, Shepard Hurwitz, MaCalus V. Hogan, Johnny	1%
3	Internet 28 words crawled on 18-Oct-2017 www.wjgnet.com	1%
4	Internet 19 words crawled on 31-Aug-2017 journal.frontiersin.org	<1%
5	Internet 16 words crawled on 26-Jan-2017 doaj.org	<1%
6	Internet 15 words crawled on 05-Oct-2017 real.mtak.hu	<1%

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 121,000 条结果 (用时 0.77 秒)

Google 学术: Mesenchymal stem cells rescue acute hepatic failure by polarizing M2 macrophages

Mesenchymal stromal cells: sensors and switchers of ... - Bernardo - 被引用次数: 409

Tissue-resident macrophages - Davies - 被引用次数: 583

... Ongoing Clinical Trials Using Mesenchymal Stem Cells - Monsel - 被引用次数: 50

Mesenchymal stem cells: Immunomodulatory capability and clinical ...

www.sciencedirect.com/science/article/pii/S2352177515000047 - 翻译此页

作者: Q Zhao - 2016 - 被引用次数: 42 - 相关文章

Mesenchymal stem cells (MSCs) represent a heterogenous population of adult, transfusions for acute-on-chronic liver failure (ACLF) patients associated with al. also indicated MSCs rescue neutrophils from nutrient- or serum-deprived cell ... Their analysis suggest that the grafted MSCs recruited M2 macrophages in a ...

您 17-9-1 访问过该网页。

Mesenchymal stem cells alleviate experimental asthma by inducing ...

<https://www.ncbi.nlm.nih.gov/pubmed/24958014> - 翻译此页

作者: X Song - 2015 - 被引用次数: 39 - 相关文章

Here, we show that administration of MSCs isolated from human bone marrow provoked a pronounced polarization in alveolar macrophages to M2 subtypes, ...

缺少字词: rescue acute hepatic failure

Mesenchymal Stem/Stromal Cell-Derived Extracellular Vesicles and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5535941/> - 翻译此页

作者: V Börger - 2017 - 被引用次数: 2

2017年7月6日 - EVs of mesenchymal stem/stromal cells (MSCs) have been found to promote was studied in models for acute liver injury (ALI), hepatic failure and vitro, that MSC-EVs are able to convert M1 into M2 macrophages and that EVs from mesenchymal stromal cells rescue cognitive impairments after TBI.

找到约 121,000 条结果 (用时 0.62 秒)

Google 学术 : Mesenchymal stem cells rescue acute hepatic failure by polarizing M2 macrophages

Mesenchymal stromal cells: sensors and switchers of ... - Bernardo - 被引用次数 : 411

Tissue-resident macrophages - Davies - 被引用次数 : 585

... Ongoing Clinical Trials Using Mesenchymal Stem Cells - Monsel - 被引用次数 : 50

Mesenchymal stem cells: Immunomodulatory capability and clinical ...

www.sciencedirect.com/science/article/pii/S2352177515000047 ▼ 翻译此页

作者 : Q Zhao - 2016 - 被引用次数 : 42 - 相关文章

Mesenchymal stem cells (MSCs) represent a heterogenous population of adult, transfusions for acute-on-chronic liver failure (ACLF) patients associated with al. also indicated MSCs rescue neutrophils from nutrient- or serum-deprived cell ... Their analysis suggest that the grafted MSCs recruited M2 macrophages in a ...

Mesenchymal Stem Cell-Dependent Modulation of Liver Diseases

www.ijbs.com/v13p1109.htm ▼ 翻译此页

作者 : M Gazdic - 2017

Keywords: mesenchymal stem cells, immune response, acute liver failure, cirrhosis, for MSC-dependent macrophage polarization towards M2 phenotype and ...

Mesenchymal Stem/Stromal Cell-Derived Extracellular Vesicles and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5535941/> - 翻译此页

作者 : V Börger - 2017 - 被引用次数 : 2

2017年7月6日 - EVs of mesenchymal stem/stromal cells (MSCs) have been found to promote was studied in models for acute liver injury (ALI), hepatic failure and vitro, that MSC-EVs are able to convert M1 into M2 macrophages and that EVs from mesenchymal stromal cells rescue cognitive impairments after TBI.

Mesenchymal stem cells and their secreted molecules predominantly ...

[https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral\(PMC\)](https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral(PMC)) - 翻译此页

作者 : B Huang - 2016 - 被引用次数 : 12 - 相关文章

2016年2月9日 - However, differences between MSC therapies for liver failure have not been fully explored. macrophages in mice with endotoxin-induced acute lung injury [19]. could occur indirectly via the up-regulation of M2-type macrophages, mesenchymal stem cells induce Th2-polarized immune response.