

符合内容总览



1	Crossref 131 个字 Andrey Elchaninov, Timur Fatkhudinov, Natalia Usman, Irina Arutyunyan, Andrey Makarov, Anastasia Lokhonina, Irina Eremina, Viktor Surovtsev, Dmitry Goldshtein, Galina Bolshakova, Valeria Glinkina, Gennady Sukhikh	3%
2	互联网 111 个字 于 2016 年 05 月 05 日 缓慢进行 www.ijcep.com	3%
3	互联网 24 个字 于 2016 年 05 月 15 日 缓慢进行 www.ncbi.nlm.nih.gov	1%
4	Crossref 18 个字 El'chaninov, A. V., M. A. Volodina, I. V. Ar utyunyan, A. M. Bolshakov, A. M. Terehova	<1%
5	互联网 15 个字 于 2017 年 08 月 31 日 缓慢进行 uu.diva-portal.org	<1%
6	Crossref 14 个字 Groneberg, D.A. "Coenzyme Q"1"0 affect expression of genes involved in cell sig	<1%
7	互联网 14 个字 于 2017 年 10 月 05 日 缓慢进行 real.mtak.hu	<1%
8	互联网 12 个字 于 2017 年 06 月 13 日 缓慢进行 www.wjnet.com	<1%
9	互联网 12 个字 于 2013 年 09 月 21 日 缓慢进行 www.jci.org	<1%

7

Name of journal: *World Journal of Hepatology*

Manuscript NO: 35310

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Multipotent stromal cells stimulate liver regeneration by influencing the macrophage polarization in rat

Elchaninov A *et al.* MSCs, macrophages and liver regeneration

Andrey Elchaninov, Timur Fatkhudinov, Natalia Usman, Irina Arutyunyan, Andrey Makarov, Anastasia Lokhonina, Irina Eremina, Viktor Surovtsev, Dmitry Goldshtein, Galina Bolshakova, Valeria Glinkina, Gennady Sukhikh

Abstract



小提示: 只搜索中文(简体)结果,可在 学术搜索设置 指定搜索语言

[HTML] Mesenchymal **stromal cells**: sensors and switchers of inflammation

ME Bernardo, WE Fibbe - *Cell stem cell*, 2013 - Elsevier

... Mesenchymal **stromal cells** (MSCs) are adult, fibroblast-like **multipotent cells** characterized by the ability to ... TLR ligation may not only **activate** phagocytic **cells** but also **stromal cells**, including MSCs ... including TNF- α and IFN- γ produced by activated T **cells** or proinflammatory M1 ...

被引用次数: 396 相关文章 所有 9 个版本 引用 保存

[HTML] sciencedirect.com

CD8+ effector T **cells** contribute to **macrophage** recruitment and adipose tissue inflammation in obesity

S Nishimura, I Manabe, M Nagasaki, K Eto... - *Nature medicine*, 2009 - nature.com

... the total **stromal** vascular **cell** fraction was significantly increased in the **stroma** of the ... A population of **multipotent** CD34-positive adipose **stromal cells** share pericyte and ... Adipogenesis in obesity requires close interplay between differentiating adipocytes, **stromal cells** and blood ...

被引用次数: 1321 相关文章 所有 21 个版本 引用 保存

[PDF] researchgate.net

Macrophage polarization: an opportunity for improved outcomes in biomaterials and **regenerative** medicine

BN Brown, BD Ratner, SB Goodman, S Amar... - *Biomaterials*, 2012 - Elsevier

... be induced in other **macrophage** populations through exposure to intestinal **stromal cell** products, suggesting ... nervous system largely involves the local tissue-resident innate immune **cell** population (microglia... also shown that the optimal time for injection of these **cells** was one ...

被引用次数: 304 相关文章 所有 11 个版本 引用 保存

[HTML] nih.gov

Mesenchymal **stromal cells** and regulatory T **cells**: the Yin and Yang of peripheral tolerance?

SP Burr, F Dazzi, OA Garden - *Immunology and cell biology*, 2013 - search.proquest.com

... Placenta-derived **multipotent cells** exhibit immunosuppressive properties that are enhanced in the presence ... *Cell Commun Signal* 2011; 9: 12.102 Stenderup K, Justesen J, Clausen C ... with decreased maximal life span and accelerated senescence of bone marrow **stromal cells**. ...

被引用次数: 84 相关文章 所有 7 个版本 引用 保存

[PDF] researchgate.net



Multipotent stromal cells stimulate liver regeneration by influencing the macro



文章

找到约 1,640 条结果 (用时0.11秒)

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利

☐ 包含引用

☒ 创建快讯

小提示：只搜索中文(简体)结果，可在 [学术搜索设置](#) 指定搜索语言

CD8+ effector T cells contribute to macrophage recruitment and adipose tissue inflammation in obesity

S Nishimura, I Manabe, M Nagasaki, K Eto... - Nature medicine, 2009 - nature.com

... the total stromal vascular cell fraction was significantly increased in the stroma of the ... A population of multipotent CD34-positive adipose stromal cells share pericyte and ... Adipogenesis in obesity requires close interplay between differentiating adipocytes, stromal cells and blood ...

☆ 99 被引用次数：1357 相关文章 所有 21 个版本

[PDF] [semanticscholar.org](#)

Macrophage polarization: an opportunity for improved outcomes in biomaterials and regenerative medicine

BN Brown, BD Ratner, SB Goodman, S Amar... - Biomaterials, 2012 - Elsevier

... be induced in other macrophage populations through exposure to intestinal stromal cell products, suggesting ... nervous system largely involves the local tissue-resident innate immune cell population (microglia ... also shown that the optimal time for injection of these cells was one ...

☆ 99 被引用次数：315 相关文章 所有 11 个版本

[HTML] [nih.gov](#)

Safety and efficacy of mesenchymal stromal cell therapy in autoimmune disorders

ME Bernardo, WE Fibbe - Annals of the New York Academy of ..., 2012 - Wiley Online Library

... Mesenchymal stromal cells (MSCs) are multipotent cells that can be isolated from several human tissues ... Mesenchymal stromal cells, from indifferent spectators to principal actors ... Cotransplantation of stroma results in enhancement of engraftment and early expression of donor ...

☆ 99 被引用次数：89 相关文章 所有 8 个版本

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

找到约 33,000 条结果 (用时 0.59 秒)

Google 学术: Multipotent stromal cells stimulate liver regeneration by influencing the macrophage polarization in rat

Macrophage polarization: an opportunity for improved ... - Brown - 被引用次数: 338

CD8+ effector T cells contribute to macrophage ... - Nishimura - 被引用次数: 1392

... therapeutic promise of mesenchymal stem cells for liver ... - Christ - 被引用次数: 20

Human Mesenchymal stem cells program macrophage plasticity by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5133610/> - 翻译此页

作者: AB Vasandan - 2016 - 被引用次数: 13 - 相关文章

2016年12月2日 - Thus we hypothesize that the exact functional state of macrophage at the MSC interface could play a critical role in influencing the therapeutic Mesenchymal stem cells induce distinct alterations in human macrophage polarization programs depending on the activation module at macrophage interface.

[Abstract](#) · [Results](#) · [Discussion](#) · [Material and Methods](#)

How Do Mesenchymal Stem Cells Influence or Are Influenced by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5293793/> ▼ 翻译此页

作者: G Dostert - 2017 - 被引用次数: 6 - 相关文章

2017年2月7日 - Mesenchymal stem cells (MSCs) are widely used in cell therapy and tissue engineering thanks to their self-renewal, their multipotency, and their immunomodulatory Thus, when monocytes are stimulated by MSC-EVs, they differentiate into macrophages which secrete IL-10, leading to Treg expansion.

Elimination of allogeneic multipotent stromal cells by host ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4503009/> ▼ 翻译此页

作者: I Arutyunyan - 2015 - 被引用次数: 4 - 相关文章

2015年5月1日 - The study was focused upon survival of umbilical cord-derived allogeneic multipotent stromal cells in different rat models of tissue regeneration ... Massive clearance of transplanted cells by host