

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

找到约 152,000 条结果 (用时 0.59 秒)

小提示： 仅限搜索简体中文结果。您可以在设置中指定搜索语言

Progress of bone marrow mesenchymal stem cells for ... - ResearchGate

https://www.researchgate.net/.../283021988_Progress_of_bone_marrow_mesenchymal_...

Bone marrow mesenchymal stem cells (BMSCs) are MSCs that derived from bone ... such as the potential of multi-directional differentiation, low immunogenicity, ... multi-directional differentiation, low immunogenicity, Drugs 2002;3(7):1000-1004 Effect of Bone Marrow Derived Mesenchymal Stem Cells on Healing of ...

[PDF]

The tendency of malignant transformation of mesenchymal stem cells ...

<https://pdfs.semanticscholar.org/.../8fd231f0b29b3d8ce03bc6c1dd40a92324...> ▼ 翻译此页

作者：Y Luo - 2018 - 相关文章

2017年12月22日 - process of tumor, they showed dual effects of promotion or inhibition and the roles are still ... is bone marrow mesenchymal stem cells ... and multi-directional differentiation potentials ... MSCs can be recruited to nearly all the dam- such as lymphocytes and macrophages, bone marrow derived suppressor ...

Bone marrow-derived mesenchymal stem cells migrate to healthy and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4170149/> ▼ 翻译此页

作者：S Schwarz - 2014 - 被引用次数：38 - 相关文章

2014年5月9日 - Because mesenchymal stem cells (MSCs) have been identified as a potential ... We previously demonstrated the regenerative potential of stem cells in an ... effects of different types of stem cells (bone marrow-derived and CD, cluster of differentiation; MSC, mesenchymal stem cell; SV40, simian virus 40.

Mesenchymal stem cell and regenerative medicine: regeneration

Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 46196

Manuscript Type: REVIEW

Effects of various antimicrobial agents on the multi-directional
differentiation potential of bone marrow-derived mesenchymal stem cells

Hui Li, Bing Yue

Abstract

Match Overview

- | Match Number | Source | Words | Similarity |
|--------------|--|-----------|------------|
| 1 | Crossref | 103 words | 2% |
| | Hui Li, Bin'en Nie, Zhe Du, Shutao Zhang, T
ong Liang, Bing Yue: "Doxitracin promotes a | | |
| 2 | Internet | 19 words | <1% |
| | crawled on 18-Feb-2019
www.ywcherb.com | | |



国内版

国际版

Effects of various antimicrobial agents on the multi-directional differentiation pot



All

Images

Videos

翻译成中文

关闭取词

27,500 Results

Any time ▾

Antimicrobial Activity of Mesenchymal Stem Cells: Current ...

<https://www.frontiersin.org/articles/10.3389/fimmu.2017.00339/full> ▾

In **Vitro** Studies. Table 3. Summary of direct **antimicrobial effects** of MSCs on **bacterial**, fungal, parasite, and viral **pathogens**. The **antimicrobial efficacy** of MSCs mediated by AMPs has been described for different sources of stromal cells, although **different MoA** and **antibacterial** range have been reported for them.

Cited by: 17

Author: Francisca Alcayaga-Miranda, Jimena Cue...

Publish Year: 2017

Cytomegalovirus Infection Impairs Immunosuppressive and ...

www.ncbi.nlm.nih.gov › ... › Mediators Inflamm › v.2014; 2014

Human **mesenchymal stromal cells** (MSC) possess immunosuppressive and antimicrobial effects that are partly mediated by the tryptophan-catabolizing enzyme indoleamine-**2,3-dioxygenase** (IDO). Therefore MSC represent a promising novel cellular immunosuppressant which has the potential to control steroid-refractory acute graft versus host disease (GvHD).

Cited by: 8

Author: Roland Meisel, Kathrin Heseler, Julia Nau...

Publish Year: 2014

Berberine promotes osteogenic differentiation of ...

<https://www.sciencedirect.com/science/article/pii/S0014299919301232>

BMSCs and periodontal ligament stem cells are both mesenchymal stem cells characterized by the ability to self-renew and differentiate into a diverse range of specialized cell types. It has been shown that **auto-transplanted** BMSCs are able to form in vivo cementum, periodontal ligament and alveolar **bone** after implantation into defective periodontal sites (Kawaguchi et al., 2004).

Author: Rui Zhang, Jie Yang, Juan Wu, Linglin... Publish Year: 2019

[国内版](#)[国际版](#)[Chat with Bing](#)

Effects of various antimicrobial agents on the multi-directional differentiation pote

[All](#)[Images](#)[Videos](#)[翻译成中文](#)[开启取词](#)

27,700 Results

Any time ▾

[Antimicrobial Activity of Mesenchymal Stem Cells: Current ...](#)

<https://www.frontiersin.org/articles/10.3389/fimmu.2017.00339/full> ▾

Mar 30, 2017 · In **Vitro** Studies. Table 3. Summary of direct **antimicrobial effects** of MSCs on **bacterial**, fungal, parasite, and viral **pathogens**. The **antimicrobial efficacy** of MSCs mediated by AMPs has been described for different sources of stromal cells, although **different** MoA and **antibacterial** range have been reported for them.

Cited by: 17

Author: Francisca Alcayaga-Miranda, Jimena Cu...

Publish Year: 2017

[\[PDF\] Effects of neuritin on the differentiation of bone marrow ...](#)

<https://www.spandidos-publications.com/10.3892/mmr.2017.6987/download>

to be involved in neurodevelopment, the **effects** of this compound on cell **differentiation** remain unclear. The present study demonstrated that neuritin treatment induced the **differentiation** of rat **bone** marrow-derived **mesenchymal stem cells** (rBM-MSCs) into neuron-like (NL) **cells**. For these analyses, rBM-MSCs were incubated with 0.5/ml µg

[Effects of neuritin on the differentiation of bone marrow ...](#)

<https://www.spandidos-publications.com/10.3892/mmr.2017.6987> ▾

Jul 14, 2017 · While the neurotrophic factor neuritin is known to be involved in neurodevelopment, the **effects** of this compound on cell **differentiation** remain unclear. The present study demonstrated that neuritin treatment induced the **differentiation** of rat **bone** marrow-derived **mesenchymal stem cells** (rBM-MSCs) into neuron-like (NL) **cells**.

Cited by: 1

Author: Jingling Zhu, Pingping Meng, Qian Wang,...

Publish Year: 2017

[Antimicrobial Properties of Mesenchymal Stem Cells ...](#)

<https://www.hindawi.com/journals/sci/2016/5303048> ▾

Cystic fibrosis (CF) is a genetic disease in which the battle between **pulmonary** infection and inflammation becomes the major cause of morbidity and mortality. We have previously shown that human