

Concise review: Therapeutic potential of mesenchymal stem ...<https://pubmed.ncbi.nlm.nih.gov/25154380>

The alternative approaches that circumvent the use of a whole liver, such as **stem cell** transplantation, have been suggested as an effective alternate therapy for hepatic **diseases**. **Mesenchymal stem cells** ...

Cited by: 194 Author: Vladislav Volarevic, Jasmin Nurkovic, Ne...

Publish Year: 2014

The therapeutic potential of mesenchymal stem cells for ...<https://www.nature.com/articles/s41419-020-2542-9>

May 11, 2020 **Mesenchymal stem cells (MSCs)** are derived from a wide range of sources and easily isolated and cultured. **MSCs** have the capacity for in vitro amplification and self-renewal, low ...

Cited by: 14 Author: Yajun Guo, Yunsheng Yu, Shijun Hu, Yue ...

Publish Year: 2020

Concise review: Mesenchymal stem cell treatment of the ...<https://pubmed.ncbi.nlm.nih.gov/21280154>

Mesenchymal stem cells (MSCs) are multipotent, self-renewing cells that can be found in almost all postnatal organs and tissues. The main functional characteristics of **MSCs** are their immunomodulatory ...

Cited by: 298 Author: Vladislav Volarevic, Nebosja Arsenjevic, ...

Publish Year: 2011

Therapeutic Potential of Mesenchymal Stem Cell-Derived ...<https://pubmed.ncbi.nlm.nih.gov/29774506>

Search Tools

[Turn off Hover Translation \(关闭翻译\)](#)

ALL

IMAGES

VIDEOS

5,270,000 Results

Any time ▾

A Review on Mesenchymal Stem Cells for Treatment of ...<https://pubmed.ncbi.nlm.nih.gov/33410097>

Mesenchymal Stem Cells (MSCs) have been studied extensively for the treatment of several retinal diseases. The therapeutic potential of MSCs lies in its ability to differentiate into multiple lineages and...

Cited by: 2

Author: Sanjucta Adak, Damaris Magdalene, Saura...

Publish Year: 2021

The therapeutic potential of mesenchymal stem cells for ...<https://www.nature.com/articles/s41419-020-2542-9>

May 11, 2020 · Mesenchymal stem cells (MSCs) are derived from a wide range of sources and easily isolated and cultured. MSCs have the capacity for in vitro amplification and self-renewal, low...

Cited by: 19

Author: Yajun Guo, Yunsheng Yu, Shijun Hu, Yueqiu ...

Publish Year: 2020

Concise review: Therapeutic potential of mesenchymal stem ...<https://pubmed.ncbi.nlm.nih.gov/25154380>

The alternative approaches that circumvent the use of a whole liver, such as stem cell transplantation, have been suggested as an effective alternate therapy for hepatic diseases. Mesenchymal stem cells...

Cited by: 210

Author: Vladislav Volarevic, Jasmin Nurkovic, Nebo...

Publish Year: 2014

Mesenchymal Stem Cell

Mesenchymal stem cells (MSCs) also known as mesenchymal stromal cells or medicinal signaling cells are multipotent stromal cells that can differentiate into a variety of cell types, including osteoblasts (bone cells), chondrocytes (cartilage cells), myocytes (muscle cells) and adipocytes (fat cells which give rise to marrow adipose tissue).

Wikipedia

People also search for

See all (5+)



Stem Cell



Cell Potency



Adult Stem Cell



Induced Pluripotent Stem Cell



Progenitor Cell

28 May 2021 05:27PM
7479 words • 9 matches • 8 sources
FAQ

iThenticate®
65487-Review-check.docx
Quotex Excluded
Bibliography Excluded
2%
2851-931

Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 65487

Manuscript Type: REVIEW

A review on the potential of mesenchymal stem cells for the treatment of infectious diseases

Sharma A *et al.* MSCs for infectious diseases

Amit Sharma, Anuja Chakraborty, Bithiah Grace Jaganathan

Match Overview

1	Internet 24 words link.springer.com	<1%
2	Crossref 19 words Rachis Zouli, Mayem Ayatollahi, Ramin Yaghoobi, Zainab Sahraeean, Nasratollah Zarghani. "Involvement of TNF-α	<1%
3	Internet 16 words crawled on 13-Jan-2017 jems.nupressa.org	<1%
4	Internet 16 words crawled on 11-Jan-2021 www.faridwell.com	<1%
5	Internet 14 words crawled on 27-Apr-2021 doaj.org	<1%
6	Crossref 13 words Ai-ran Liu, Le-Li, Song Chen, Yi Yang, Hong-Jie Zhao, Li-rong Liu, Feng-mei Guo, Xiao-min Lu, Hai-bo Qiu. "Activatio	<1%
7	Internet 12 words crawled on 03-May-2020 ir.lib.nchu.edu.tw	<1%

PAGE: 1 OF 24
Text-Only Report

国内版 国际版

Review on the potential of mesenchymal stem cells for the treatmer



ALL

IMAGES

VIDEOS

5,380,000 Results

Any time ▾

A Review on Mesenchymal Stem Cells for Treatment of ...

<https://pubmed.ncbi.nlm.nih.gov/33410097>

Mesenchymal Stem Cells (MSCs) have been studied extensively for the treatment of several retinal diseases. The therapeutic potential of MSCs lies in its ability to differentiate into multiple lineages a...

Cited by: 2

Author: Sanjucta Adak, Damaris Magdalene, Sau...

Publish Year: 2021

The therapeutic potential of mesenchymal stem cells for ...

<https://www.nature.com/articles/s41419-020-2542-9>

May 11, 2020 · Mesenchymal stem cells (MSCs) are derived from a wide range of sources and easily isolated and cultured. MSCs have the capacity for in vitro amplification and self-renewal, low...

Cited by: 19

Author: Yajun Guo, Yunsheng Yu, Shijun Hu, Yue...

Publish Year: 2020

PEOPLE ALSO ASK

How are mesenchymal stem cells used in medicine?



How is stem cell therapy used to treat Ali?



How are stem cells used to treat pneumonia?



How are MSCs used to treat cardiomyocyte like cells?



Feedback

Concise review: Therapeutic potential of mesenchymal stem ...

<https://pubmed.ncbi.nlm.nih.gov/25154380>

The alternative approaches that circumvent the use of a whole liver, such as stem cell transplantation, have been suggested as an effective alternate therapy for hepatic diseases. Mesenchymal stem cells...

Cited by: 210

Author: Vladislav Volarevic, Jasmin Nurkovic, Neb...

Publish Year: 2014

[PDF] Mesenchymal stem cells: potential application for the ...