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Aberrant repair and fibrosis development in skeletal muscle

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 21518

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Human ⁴ urokinase-type plasminogen activator gene-modified bone marrow-derived mesenchymal stem cells attenuate liver fibrosis in rats by down-regulating the Wnt signaling pathway

Zhi-Gang Ma, Xiao-Dan Lv, Ling-Ling Zhan, Lan Chen, Qi-Yuan Zou, Ji-Qiao Xiang, Jiao-Li Qin, Wei-Wei Zhang, Zhao-Jing Zeng, Hui Jin, Hai-Xing Jiang, Xiao-Ping Lv

Abstract

AIM: To evaluate the therapeutic effects of liver fibrosis using bone

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[HGF hepatocyte growth factor \(hepapoietin A; scatter factor\) \[\(human\)\]](#)

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1 Nov 2015 ... Hepatocyte growth factor is secreted by mesenchymal cells and acts as a ... Data show bone marrow-derived mesenchymal stem cells (MSCs) expressing NK4 ... Hgf as an important transactivator of canonical Wnt signaling that is mediated by HGF down-regulated c-Met receptor expression, whereas it ...

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Gene Therapy - Mesenchymal stem cells as therapeutic ...

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作者: JB Aquino - 2010 - 被引用次数: 51 - 相关文章

2010年3月11日 - [Mesenchymal stem cells](#) as therapeutic tools and gene carriers in liver ... Finally, the potential application of MSCs and [genetically modified](#) MSCs in [liver fibrosis](#) and ... [Bone marrow-derived](#) cells contribute to healing of distant tissues axis through hyaluronic acid/[urokinase-type plasminogen activator](#) ...

Molecular mechanism of hepatic stellate cell activation and ...

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