



Research progress and prospects of markers for liver cancer stem cells



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2011年4月26日 - Keywords: Liver cancer stem cell, Hepatocellular carcinoma, ... Despite some progress in the treatment of cancers, existing therapies are limited in ... of stem cell research because many marker gene products found in CSCs are ... Liver stem cells and prospects for liver reconstitution by transplanted cells.

The power and the promise of liver cancer stem cell marker

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Recently, there has been growing support for the cancer stem cell (CSC) ... [Progress and prospects in cancer stem cell research for hepatocellular carcinoma].

Name of Journal: World Journal of Gastroenterology

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Research progress and prospects of markers for liver cancer stem cells

Cheng-Pei Zhu, An-Qiang Wang, Hao-Hai Zhang, Xue-Shuai Wan, Xiao-Bo Yang, Shu-Guang Chen, Hai-Tao Zhao

Abstract

Liver cancer is a common malignancy and surgery is the main treatment strategy. However, the prognosis is still poor because of high frequencies of postoperative recurrence and metastasis. In recent years, cancer stem cell (CSC) theory has evolved with the concept of stem cells, and has been applied to oncological research. According to cancer stem cell theory, liver cancer can

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2013年5月2日 · The role of liver cancer stem cells (LCSCs) in HCC has been ... Our study tested a range of LCSC markers in both human HCC and HCC [Progress and prospects in cancer stem cell research for hepatocellular carcinoma].

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technique and approaches based on surface markers% including CD133% ... In this review% we summarized the progress of research on liver CSCs% ... Key words& hepatocellular carcinoma% cancer stem cells% stem cells. Department of ...



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Gene therapy progress and prospects: stem cell plasticity

K Kashofer, D Bonnet - Gene therapy, 2005 - nature.com

... is a mechanism that requires a differentiated **cell** to revert to a more primitive **stem cell** type and then **progress** along a ... **stem cells** with respect to their surface **markers**, which may mean that they copurify in the extraction protocols for HSC used by other **researchers**. ... **RESEARCH**. ...

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Recent progress on tissue-resident adult stem cell biology and their therapeutic implications

M Mimeault, SK Batra - Stem cell reviews, 2008 - Springer

... Shetty, AK, & Hattiangady, B. (2007). Concise review: **prospects** of **stem cell** therapy for temporal lobe epilepsy. ... Membrane properties of retinal **stem cells**/progenitors. **Progress** in Retinal and Eye **Research**, 24(6), 663–681. ... **Cell & Tissue Research**, 331(1), 271–282. ...

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Gene therapy progress and prospects cancer: oncolytic viruses

TC Liu, D Kim - Gene therapy, 2008 - nature.com

... 1 Department of Clinical **Research**, Jennerex Biotherapeutics Inc., San Francisco, CA, USA; 2 ... and its clinical outcome correlation have yet to be established, but **researchers** are encouraged to ... trial results with oncolytic virotherapy: a century of promise, a decade of **progress**. ...

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Cancer stem cells in hepatocellular carcinoma: recent progress and perspective

T Chiba, A Kamiya, O Yokosuka, A Iwama - Cancer letters, 2009 - Elsevier

... In this review, we will summarize the recent **progress** in CSC **research** in HCC and the molecular machinery underlying hepatocarcinogenesis. ... Table 1. **Cell** surface **markers** for **hepatic stem/progenitor cells**. Surface **markers**, Source, Frequency (%), Reference. Fetal **liver**. ...

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EpCAM-positive hepatocellular carcinoma cells are tumor-initiating cells with stem/progenitor cell features

T Yamashita, J Ji, A Budhu, M Forgues, W Yang... - Gastroenterology, 2009 - Elsevier

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