



Epigenetic regulation of insulin-like growth factor axis in hepatocellular carcinoma



学术搜索

[我的著作引用情况](#)

文章

[\[PDF\] Targeting insulin-like growth factor axis in hepatocellular carcinoma](#)

J Wu, AX Zhu - J Hematol Oncol, 2011 - biomedcentral.com

Abstract The insulin-like growth factor (IGF) axis contains ligands, receptors, substrates, and ligand binding proteins. The essential role of IGF axis in hepatocellular carcinoma (HCC) has been illustrated in HCC cell lines and in animal xenograft models. Preclinical ...

被引用次数: 60 相关文章 所有 15 个版本 引用 保存 更多

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

 包括专利 包含引用[biomedcentral.com 中的 \[PDF\]](#)[关于 Google 学术搜索](#) [隐私权](#) [条款](#) [提供反馈](#)



19051-Review

BY HEND MOHAMED EL TAYEBI

Quotes Excluded
Bibliography Excluded

2%
SIMILAR**Name of journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 19051**Manuscript Type:** TOPIC HIGHLIGHT

2015 Advances in Hepatocellular Carcinoma

Epigenetic regulation of insulin-like growth factor axis in hepatocellular carcinoma

Hend Mohamed El Tayebi, Ahmed Ihab Abdelaziz

Match Overview

- | Rank | Type | Details | Similarity (%) |
|------|--------------|--|----------------|
| 1 | CrossCheck | 29 words
Kai Breuhahn. "The Insulin-Like Growth Factor (IGF) Signaling Pathway: Strategies for Successful Therapeutic Task..." | 1% |
| 2 | CrossCheck | 22 words
Enguita-Germán, Mónica. "Targeting the insulin-like growth factor pathway in hepatocellular carcinoma", World Journal | 1% |
| 3 | Publications | 21 words
"Researchers at Indian Institute of Chemical Biology Target Proinsulin (Insulin-like growth factor-1", Life Science Week | 1% |



Epigenetic regulation of insulin-like growth factor axis in hepatocellular carcinoma



学术搜索

[我的著作引用情况](#)

文章

[\[PDF\] Targeting insulin-like growth factor axis in hepatocellular carcinoma](#)

J Wu, AX Zhu - J Hematol Oncol, 2011 - biomedcentral.com

Abstract The insulin-like growth factor (IGF) axis contains ligands, receptors, substrates, and ligand binding proteins. The essential role of IGF axis in hepatocellular carcinoma (HCC) has been illustrated in HCC cell lines and in animal xenograft models. Preclinical ...

被引用次数: 60 相关文章 所有 15 个版本 引用 保存 更多

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

 包括专利 包含引用[biomedcentral.com 中的 \[PDF\]](#)[关于 Google 学术搜索](#) [隐私权](#) [条款](#) [提供反馈](#)

[网页](#) [图片](#) [视频](#) [新闻](#) [购物](#) [更多 ▾](#) [搜索工具](#)

找到约 172,000 条结果 (用时 0.53 秒)

Google 学术 : Epigenetic regulation of insulin-like growth factor axis in hepatocellular carcinoma

Growth hormone, the insulin-like growth factor axis, ... - Clayton - 被引用次数 : 136

Unraveling insulin-like growth factor binding protein-3 ... - Jogie-Brahim - 被引用次数 : 175

Insulin, insulin-like growth factor-I (IGF-I), IGF binding ... - Sandhu - 被引用次数 : 391

Epigenetic regulation of insulin-like growth factor binding ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者 : CM Perks - 2015 - 被引用次数 : 2 - 相关文章

2015年4月29日 - The IGF axis plays a key role in cancer development and progression. ... this review will focus on epigenetic regulation of IGFBP-3 in cancer for that 9 out of 12 human hepatocellular carcinoma (HCC) samples exhibited ...

[PDF] Insulin-Like Growth Factor-II: Molecular-Targeted ... - InTe...

cdn.intechopen.com/pdfs-wm/45190.pdf - 翻译此页

作者 : M Yao - 2013 - 被引用次数 : 1 - 相关文章

... axis that affect the molecular pathogenesis of HCC, and IGF-II is a polypeptide hormone secreted by ... IGF axis (Figure 1) has emerged as an important pathway in ... IGF-II gene has complex regulation of transcription, resulting in multiple mRNA initiated by ... epigenetic changes are the core biological processes in HCC.

Emerging role of insulin-like growth factor-binding protein 7 ...

<https://www.dovepress.com/emerging-role-of-insulin-like-grow...> - 翻译此页

2014年3月22日 | doi:10.2147/OCEM.S51674 | Volume 2014:4 | Article number: 100 | ISSN: 1473-3015