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... of hepatocellular carcinoma biological behavior in ... - Cillo - 被引用次数: 9

Neoplasms of the hepatobiliary system: clinical ... - Chen - 被引用次数: 6

... therapeutic management of hepatocellular carcinoma - Bellissimo - 被引用次数: 26

Reprogramming of glucose metabolism in hepatocellular carcinoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5143760/> - 翻译此页

作者: RZ Shang - 2016 - 被引用次数: 5 - 相关文章

2016年12月7日 - Keywords: Hepatocellular carcinoma, Metabolic reprogramming, Aerobic ... glucose and generate ATP, which is a rapid but low-efficiency metabolic process[15]. ... PET-CT scans showed that over-expression of HK2 promotes the uptake Molecular imaging of cancer with positron emission tomography.

缺少字词: gpc3

Prediction of hepatocellular carcinoma biological behavior in patient ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4698488/> - 翻译此页

作者: U Cillo - 2016 - 被引用次数: 9 - 相关文章

2016年1月7日 - Keywords: Hepatocellular carcinoma, Liver Alpha-fetoprotein, ... to quantify the tumor burden via functional imaging modalities as well as biological markers. In addition, a link has been found between high GPC3 expression and (¹⁸F-FDG PET) estimates the tumor growth and metabolism based on ...

Metabolic PET Imaging in Cancer Detection and Therapy Response

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: A Zhu - 2011 - 被引用次数: 94 - 相关文章

In addition, other metabolic PET imaging agents in research or clinical trial stages are ... in organ sites with an undesirable FDG-PET background or low FDG uptake tumors. Because the changes in tumor glucose metabolism induced by ... ¹¹C-labeled imaging in breast cancer, head and neck

10

Name of Journal: World Journal of Gastroenterology

Manuscript NO: 36904

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Positron emission tomography combined with computed tomography finding: Low glucose metabolism in hepatocellular carcinoma with GPC3 expression

Li YC *et al.* GPC3 expression and glucose metabolism

You-Cai Li, Chuan-Sheng Yang, Wen-Lan Zhou, Hong-Sheng Li, Yan-Jiang Han, Quan-Shi Wang, Hu-Bing Wu

Abstract

AIM

To investigate the relationship of glucose metabolism in hepatocellular

Match Overview

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Google 学术: Positron emission tomography combined with computed tomography finding: Low glucose metabolism in hepatocellular carcinoma with GPC3 expression

... NIRF Imaging of Hepatocellular Carcinoma with a Dual ... - Hernandez - 被引用次数: 8

Hepatocellular carcinoma: Review of disease and ... - Kim - 被引用次数: 26

... of hepatocellular carcinoma biological behavior in ... - Cillo - 被引用次数: 11

Glypican-3-targeted 89Zr PET imaging of hepatocellular carcinoma.

<https://www.ncbi.nlm.nih.gov/pubmed/24627434> ▼ 翻译此页

作者: JG Sham - 2014 - 被引用次数: 16 - 相关文章

2014年3月13日 - Hepatocellular carcinoma (HCC) is a devastating malignancy in which imperfect imaging plays a primary role in diagnosis. ... In vitro binding, in vivo biodistribution, and small-animal PET studies were performed on GPC3-expressing HepG2 and non-GPC3-expressing HLF and RH7777 cells and orthotopic ...

缺少字词: computed glucose

Prediction of hepatocellular carcinoma biological behavior in patient ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4698488/> ▼ 翻译此页

作者: U Cillo - 2016 - 被引用次数: 11 - 相关文章

2016年1月7日 - Several other markers for patient selection including functional imaging studies such as ¹⁸F-FDG-PET imaging, histological evaluation of tumor grade, In addition, finding DCP expression in the liver of HCC patients, especially in the peritumoral tissue, both Inagaki et al[72] and Tang et al[73,74] ...

CD146-targeted immunoPET and NIRF Imaging of Hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4997246/> ▼ 翻译此页

作者: R Hernandez - 2016 - 被引用次数: 8 - 相关文章

2016年8月8日 - Two HCC cell lines expressing high (HepG2) and low (Huh7) levels of CD146 were employed to generate subcutaneous (s.c.) and orthotopic xenografts ... Keywords: Positron emission tomography (PET), near-infrared fluorescence (NIRF) imaging, dual-modality imaging, hepatocellular carcinoma (HCC), ...

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Google 学术 : Positron emission tomography combined with computed tomography finding: Low glucose metabolism in hepatocellular carcinoma with GPC3 expression

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Hepatocellular carcinoma: Review of disease and ... - Kim - 被引用次数 : 26

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缺少字词 : computed glucose

Prediction of hepatocellular carcinoma biological behavior in patient ...

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2016年1月7日 - Several other markers for patient selection including functional imaging studies such as ^{18}F -FDG-PET imaging, histological evaluation of tumor grade, In addition, finding DCP expression in the liver of HCC patients, especially in the peritumoral tissue, both Inagaki et al[72] and Tang et al[73,74] ...

Glypican-3 is a biomarker and a therapeutic target of hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pubmed/26256079> ▼ 翻译此页

作者 : L Wang - 2015 - 被引用次数 : 19 - 相关文章

BACKGROUND: The carcinogenesis of hepatocellular carcinoma (HCC) is a multi-factorial, multi-step and complex process. Early diagnosis and ... The sensitivity, specificity, positive and negative predictive values were extracted, and the effect of GPC-3 targeted therapy on HCC was also evaluated. RESULTS: GPC-3 ...

缺少字词 : positron emission tomography computed tomography low glucose

Glypican-3-Targeting F(ab')₂ for 89Zr PET of Hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4259878/> ▼ 翻译此页