



Molecular Imaging and Therapy Targeting Copper Metabolism in Hepato



网页

图片

新闻

视频

购物

更多

搜索工具

找到约 453,000 条结果 (用时 0.53 秒)

Google 学术: Molecular Imaging and Therapy Targeting Copper Metabolism in Hepatocellular Carcinoma

Targeting hypoxia in cancer therapy - Wilson - 被引用次数: 535

Molecular imaging of antiangiogenic agents - Rehman - 被引用次数: 152

... for the detection and localization of diverse cancers by ... - Goldenberg - 被引用次数: 849

Fangyu Peng, MD, Ph.D. - UT Southwestern Medical Center ...
profiles.utsouthwestern.edu/profile/102403/fangyu-peng.html 翻译此页

Results 1 - 10 of 13 - Dr. Peng is studying copper metabolism and circulating tumor cells as a theranostic target for molecular imaging and cancer therapy, ... Human Hepatocellular Carcinoma Xenografts in Mice Using Copper (II)-64 Chloride as ...

Fangyu Peng, MD, Ph.D. - UT Southwestern Medical Center ...
<https://profiles.utsouthwestern.edu/.../fangyu-peng.html?&...> 翻译此页

... with research interest in PET translational imaging and cancer therapy. ... copper metabolism as a theranostic target for molecular imaging and cancer therapy ...

缺少字词: hepatocellular

Tumor glycolysis as a target for cancer therapy - Molecular ...
www.molecular-cancer.com/content/12/1/152 翻译此页

作者: S Ganapathy-Kanniappan - 2013 - 被引用次数: 25 - 相关文章

2013年12月3日 - Altered energy metabolism is a biochemical fingerprint of cancer cells that represents one ... PET imaging, combined with computed tomography (CT), plays an ... underscoring the clinical relevance of targeting it for cancer therapy, ... provide opportunities for novel treatments in hepatocellular carcinoma

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 19086

Manuscript Type: TOPIC HIGHLIGHTS

2015 Advances in Hepatocellular Carcinoma

Molecular imaging and therapy targeting copper metabolism in hepatocellular carcinoma

Jason Wachsmann, Fangyu Peng

Abstract

Hepatocellular carcinoma (HCC) is the fifth most common cancer worldwide.

Tremendous efforts were devoted to search for new biomarkers for molecular imaging

Match Overview

There are no matching sources for this report.

Molecular imaging and therapy targeting copper metabolism in hepatocellular car

网页 图片 视频 新闻 购物 地图 图书

找到约 410,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Molecular imaging and therapy targeting copper metabolism in hepatocellular carcinoma](#)

[Targeting hypoxia in cancer therapy](#) - Wilson - 被引用次数: 619

[... nanoparticles in cancer imaging and therapy](#) - Yu - 被引用次数: 246

[... for the detection and localization of diverse cancers by ...](#) - Goldenberg - 被引用次数: 867

[Fangyu Peng, M.D., Ph.D. - Faculty Profile - UT Southwestern profiles.utsouthwestern.edu/profile/102403/fangyu-peng.html](#)

Results 1 - 10 of 12 ... Metabolic imaging of copper metabolism imbalance in Wilson's disease, ... brain injury; Molecular imaging and cancer therapy targeting copper ... Human Hepatocellular Carcinoma Xenografts in Mice Using Copper (II)-64 ...

[Targeted Molecular Imaging in Oncology: Focus on Radiation Therapy](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC2288529/](#)

Molecular imaging modalities such as positron emission tomography (PET) and In addition to glucose metabolism, cancer cells also have an accelerated al , monitored HSV-tk expression in patients with hepatocellular carcinoma after an radiotherapy by copper(II)diacetyl- bis(N4-methylthiosemicarbazone) using ...

[The Evolution of Imaging in Cancer: Current State and Future ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC4313866/](#)

Drawing upon a variety of modalities, molecular imaging provides a window into the ... and metabolic abnormalities, and the disposition of therapeutic, gene- tagged cells That can be done either by directly imaging the target, as by imaging the hepatocellular carcinoma, insulinomas) display preferential uptake of ICG, ...

[Molecular Imaging of Hepatocellular Carcinoma Xenografts with ...](#)

[www.hindawi.com/journals/bmri/2013/759057/](#)



Molecular imaging and therapy targeting copper metabolism in hepatocellular c



[网页](#)

[图片](#)

[新闻](#)

[视频](#)

[购物](#)

[更多 ▾](#)

[搜索工具](#)

找到约 350,000 条结果 (用时 0.75 秒)

Google 学术 : Molecular imaging and therapy targeting copper metabolism in hepatocellular carcinoma

Targeting hypoxia in cancer therapy - Wilson - 被引用次数 : 626

... nanoparticles in cancer imaging and therapy - Yu - 被引用次数 : 248

... for the detection and localization of diverse cancers by ... - Goldenberg - 被引用次数 : 867

Fangyu Peng, M.D., Ph.D. - Faculty Profile - UT Southwestern profiles.utsouthwestern.edu/profile/102403/fangyu-peng.html ▾ 翻译此页

Results 1 - 10 of 12 - Metabolic imaging of copper metabolism imbalance in Wilson's disease, ... brain injury; Molecular imaging and cancer therapy targeting copper ... Human Hepatocellular Carcinoma Xenografts in Mice Using Copper (II)-64 ...

Targeted Molecular Imaging in Oncology: Focus on ...

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

作者 : S Nimmagadda - 2008 - 被引用次数 : 28 - 相关文章

Targeted Molecular Imaging in Oncology: Focus on Radiation Therapy In addition to glucose metabolism, cancer cells also have an accelerated protein et al. monitored HSV-tk expression in patients with hepatocellular carcinoma after an radiotherapy by copper(II)diacetyl- bis(N4-methylthiosemicarbazone) using ...

The Evolution of Imaging in Cancer: Current State and ...

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

作者 : LJ Higgins - 2011 - 被引用次数 : 23 - 相关文章

Drawing upon a variety of modalities, molecular imaging provides a window into the ... of changes with therapy, identification of patient-specific cellular and metabolic