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Design and endpoints of clinical trials in **hepatocellular carcinoma**

JM Llovet, AM Di Bisceglie, J Bruix... - ... **the National Cancer** ..., 2008 - [jnci.oxfordjournals.org](#)

... of randomized controlled trials (RCTs) evaluating therapeutic interventions have been published in these **cancers**, compared with ... that death often occurs as a result of liver failure in patients with liver **cancer** (Box 1 ... Box 1. Endpoints in clinical trials in **hepatocellular carcinoma**. ...

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[引用] The enhanced permeability and retention (EPR) **effect** in **tumor** vasculature: the key role of **tumor-selective macromolecular drug targeting**

H Maeda - **Advances in enzyme regulation**, 2001 - Pergamon

被引用次数: 1611 相关文章 所有 6 个版本 引用

Polymeric **drugs** for efficient **tumor-targeted drug** delivery based on EPR-effect

H Maeda, GY Bharate, J Daruwalla - **European Journal of Pharmaceutics** ..., 2009 - Elsevier

... human **cancers** with the exception of hypovascular **tumors** such as prostate **cancer** or pancreatic **cancer**. ... examples for this, we have experienced that SMANCS/Lipiodol given via the **hepatic** artery accumulated selectively in **hepatocellular carcinoma** distinctively [7 ...

被引用次数: 690 相关文章 所有 5 个版本 引用

Mitochondrion as a **novel target** of anticancer chemotherapy

P Costantini, E Jacotot, D Decaudin... - ... **the National Cancer** ..., 2000 - [jnci.oxfordjournals.org](#)

... bcl-2 and its homologues) are involved in the pathogenesis of most human **cancers**. ... of tumorigenesis, in particular to the acquisition of apoptosis resistance and **cancer-specific** metabolic ... repressed in quiescent cells, is transcribed in dedifferentiated, proliferating **tumor** cells (60 ...

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Polymer-**drug** conjugates: towards a **novel** approach for the treatment of endocrine-related **cancer**

R Duncan, MJ Vicent, F Greco... - ... -related **cancer**, 2005 - **Soc Endocrinology**

... liver (after 24 h, 16.9% dose) with lower accumulations within **hepatic** tumour (3.2 ... Antitumour

[endocrinology-journals.org](#) 中的



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2016 Hepatocellular Carcinoma: Global view

Hepatocellular carcinoma: Will novel targeted drugs really impact the next future?

Montella L *et al.* HCC and novel targeted drugs

Liliana Montella, Giovannella Palmieri, Raffaele Addeo, Salvatore Del Prete

**Abstract**

Cancer treatment has been revolutionized by the advent of new molecular targeted and immunotherapeutic agents. Identification of the role of tumor angiogenesis changed the understanding of many tumors. After the unsuccessful results with chemotherapy, sorafenib, by interfering with angiogenic pathways, has become pivotal in the treatment

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... endpoints of clinical trials in hepatocellular carcinoma - Llovet - 被引用次数: 1167

... role of tumor-selective macromolecular drug targeting - Maeda - 被引用次数: 1660

Polymeric drugs for efficient tumor-targeted drug ... - Maeda - 被引用次数: 708

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[www.ncbi.nlm.nih.gov/pubmed/26772424](http://www.ncbi.nlm.nih.gov/pubmed/26772424) - 翻译此页

作者: X Zhang - 2016 - 相关文章

2016年1月7日 - Drug delivery system targeting advanced hepatocellular carcinoma: Current and future. ... (1)School of Chinese Medicine, Hong Kong Baptist University, Hong Kong, China. ... Targeted drug delivery systems (DDS) that can selectively deliver therapeutic drugs into tumor sites have demonstrated a great ...

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[www.hindawi.com/journals/bmri/2014/203693/](http://www.hindawi.com/journals/bmri/2014/203693/) ▾ 翻译此页

作者: G Bertino - 2014 - 被引用次数: 23 - 相关文章

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