

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 14246

Columns: ORIGINAL ARTICLE

Prospective Study

Vascular endothelial growth factor and tryptase changes after chemoembolization in hepatocarcinoma patients

Ranieri G *et al.* Pro-angiogenic factors in HCC after TACE

Girolamo Ranieri, Michele Ammendola, Ilaria Marech, Annamaria Laterza, Ines Abbate, Caroline Oakley, Angelo Vacca, Rosario Sacco, Cosmo Damiano Gadaleta

Girolamo Ranieri, Ilaria Marech, Caroline Oakley, Cosmo Damiano Gadaleta, Diagnostic and Interventional Radiology Unit with Integrated Section of Translational Medical Oncology, National Cancer Research Centre, Istituto Tumori "Giovanni Paolo II", 70124 Bari, Italy

Michele Ammendola, Rosario Sacco, Department of Medical and Surgical Sciences, Clinical Surgery Unit, University of "Magna Graecia", 88100 Catanzaro, Italy

Match Overview

1	CrossCheck 450 words Goffredo, Veronica. "Tryptase serum levels in patients suffering from hepatocellular carcinoma undergoing intra-arterial chemoembolization: A retrospective study". <i>World Journal of Gastroenterology</i> . 2014;20(12):3511-3516.	8%
2	Internet 139 words crawled on 08-Jan-2015 www.wjgnet.com	2%
3	CrossCheck 70 words Gadaleta, C.D.. "Trans-arterial chemoembolization as a therapy for liver tumours: New clinical developments and surgical approaches". <i>World Journal of Gastroenterology</i> . 2014;20(12):3517-3524.	1%
4	CrossCheck 50 words "Session C: Molecular Oncology, Diagnostic and Pharmacology". <i>Annals of Oncology</i> . 09/01/2004	1%
5	CrossCheck 39 words Ammendola, Michele, Rosario Sacco, Giuseppe Sammarco, Giuseppe Donato, Severino Montemurro, Eustachio Ruggero. "Vascular Endothelial Growth Factor (VEGF) as a Target of Bevacizumab in Cancer: From the Biology to the Clinical Application". <i>World Journal of Gastroenterology</i> . 2014;20(12):3525-3532.	1%
6	CrossCheck 29 words Ammendola, Michele, Ilaria Marech, Giuseppe Sammarco, Valeria Zuccalà, Maria Luposella, Nicola Zizzo, Rosa Patrucco. "Vascular Endothelial Growth Factor (VEGF) as a Target of Bevacizumab in Cancer: From the Biology to the Clinical Application". <i>World Journal of Gastroenterology</i> . 2014;20(12):3525-3532.	<1%
7	CrossCheck 23 words Girolamo Ranieri. "Vascular Endothelial Growth Factor (VEGF) as a Target of Bevacizumab in Cancer: From the Biology to the Clinical Application". <i>World Journal of Gastroenterology</i> . 2014;20(12):3525-3532.	<1%
8	Internet 23 words crawled on 31-May-2010 jcem.endojournals.org	<1%

Internet 22 words

Scholar

6 results (0.08 sec)

Articles

Case law

My library

Any time

Since 2015

Since 2014

Since 2011

Custom range...

Sort by relevance

Sort by date

☒ include patents☒ include citations☒ Create alertTrans-arterial **chemoembolization** as a therapy for liver tumours: New clinical developments and suggestions for combination with angiogenesis inhibitorsCD Gadaleta, G **Ranieri** - Critical reviews in oncology/hematology, 2011 - Elsevier... from the DC-Bead, confirming that an ion-exchange mechanism is the primary **factor** controlling the ... with a focus on the localization of the products within the different **vascular** zones of ... narrow size distribution did not exhibit a very different distribution within the **vasculature** of the ...

Cited by 30 Related articles All 5 versions Cite Save

Pazopanib a tyrosine kinase inhibitor with strong anti-angiogenetic activity: a new treatment for [PDF] from researchgate.net metastatic soft tissue sarcoma

G **Ranieri**, M Mammi, ED Di Paola, E **Russo**... - Critical reviews in ..., 2014 - Elsevier... VEGF, **vascular endothelial growth factor**; PDGFR, platelet derived **growth factor**; c-KIT, stem cell **factor** receptor; FGFR, fibroblast **growth factor** receptor; Ki app ... STS entities including fibroblastic sarcoma, fibrohistiocytic sarcoma, rhabdomyosarcoma, **vascular** tumor, tumor ...

Cited by 11 Related articles All 5 versions Cite Save

Masitinib (AB1010), from canine tumor model to human clinical development: where we are? [PDF] from researchgate.net

..., M Introna, AF Zito, CD Gadaleta, G **Ranieri** - Critical reviews in ..., 2014 - Elsevier... or congestive heart failure), such as SRC family kinases, BCR/ABL TK, **Vascular Endothelial Growth Factor** Receptors (VEGFR), Epidermal **Growth Factor** Receptors (EGFR ... Conversely to imatinib, in a preclinical study masitinib showed the **growth** inhibition of a particular ...

Cited by 11 Related articles All 5 versions Cite Save

Tyrosine kinase inhibitors (TKIs) in human and pet tumours with special reference to breast cancer: a comparative review [PDF] from researchgate.net

G **Ranieri**, M Pantaleo, M Piccinno, M Roncetti... - Critical reviews in ..., 2013 - Elsevier

Tyrosine kinase receptors (TKRs) play a key role in tumour cell proliferation and survival since they are involved in endothelial cell activation leading to tum.

Cited by 11 Related articles All 5 versions Cite Save

Targeting Mast Cells **Tryptase** in Tumor Microenvironment: A Potential Antiangiogenetic Strategy [PDF] from hindawi.com..., G De Sarro, E **Russo**, G **Ranieri** - BioMed research ..., 2014 - hindawi.com... 1 Giuseppe Sammarco, 1 Giovambattista De Sarro, 2 Emilio Russo, 2 and **Girolamo Ranieri** 3. ...View at Scopus; G. **Ranieri**, A. Labriola, G. Achille et al., "Microvessel density ... YB

Shaik Dasthagiriaboh, G. Vayvay, G. Murrum et al., "Vascular endothelial growth factor (VEGF)



id tryptase changes after chemoembolization in hepatocarcinoma patients



网页 图片 新闻 视频 购物 更多 ▾ 搜索工具

找到约 26,700 条结果 (用时 0.72 秒)

Google 学术 : Vascular endothelial growth factor and tryptase changes after chemoembolization in hepatocarcinoma patients

... (BAY 43-9006) in hepatocellular carcinoma patients: ... - Ranieri - 被引用次数 : 29

Trans-arterial chemoembolization as a therapy for liver ... - Gadaleta - 被引用次数 : 30

The role of cytokines in hepatocellular carcinoma - Budhu - 被引用次数 : 152

Trans-arterial chemoembolization as a therapy for liver ...

www.researchgate.net/.../47742191_Trans-arterial_chemoembo... - 翻译此页

On the other hand, hepatocellular cancer (HCC) is the fifth most common ...

angiogenesis following TACE with special references to HCC. ... Article: Targeting

Mast Cells Tryptase in Tumor Microenvironment: A Potential Antiangiogenetic

Strategy ... Patients with OS \leq 6 months exhibited transient increases in VEGF and ...

Expression of plasma vascular endothelial growth factor in ...

www.ncbi.nlm.nih.gov/pubmed/15334691 ▾ 翻译此页

作者 : X Li - 2004 - 被引用次数 : 143 - 相关文章

RESULTS: Plasma VEGF levels in HCC patients were significantly elevated as

compared to those ... and reached the peak value on the first day after TACE, and

then decreased gradually. The change rate of P-VEGF concentration (one month ...

缺少字词 : tryptase

Association between increment of serum VEGF level and ...

www.ncbi.nlm.nih.gov/pubmed/19016764 ▾ 翻译此页

作者 : JH Shim - 2008 - 被引用次数 : 100 - 相关文章

The study involved 147 patients with unresectable HCC treated at the ... The log(e)

(VEGF/platelets) increased transiently 1-2 days after TACE and declined thereafter. ...

Relative changes in serum VEGF/platelet levels 1-2 days after TACE ...