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**Name of journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 18117

**Manuscript Type:** ORIGINAL ARTICLE

*Basic Study*

**Overexpression of chaperonin containing TCP1, subunit 3 predicts poor prognosis in hepatocellular carcinoma**

Cui X *et al.* CCT3 predicts prognosis in HCC patients

Xiao Cui, Zhi-Ping Hu, Zhao Li, Peng-Ji Gao, Ji-Ye Zhu

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**Author contributions:** Cui Y and Hu ZP contributed equally to this work. Cui Y

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## Three-gene prognostic classifier for early-stage non-small-cell lung cancer

SK Lau, PC Boutros, M Pintilie... - Journal of Clinical ..., 2007 - jco.ascopubs.org

... factor 1 alpha (HIF1A), platelet-activating factor acetylhydrolase, isoform 1b, gamma subunit (PAFAH1B3), and chaperonin containing TCP1, subunit 3 (gamma) (CCT3). ... in two publicly available microarray data sets whose prognostic gene lists did not contain any of our ... Fig 3. ...

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JW Wang, SY Peng, JT Li, Y Wang, ZP Zhang, Y Cheng... - Cancer letters, 2009 - Elsevier

... The present study demonstrated that overexpression of CLIC1 significantly promoted cell motility and invasion ... one missed trypsin cleavage was allowed, although most matches did not contain any missed ... for 30 min and stained for 20 min with a solution containing 0.5% crystal ...

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cancerletters.info 中的 [HTML]

## Cytogenetic and molecular genetic alterations in hepatocellular carcinoma

SH Lau, XY Guan - Acta Pharmacologica Sinica, 2005 - Wiley Online Library

... Chaperonin containing TCP1, subunit 3 (gamma) ... Overexpression of p33ING1 inhibited cell cycle progression and the repression function of p33ING1 was ... for amplified DNA sequences on 1q21-q22 in hepatocellular carcinoma indicates candidate genes over-expression. ...

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## [HTML] RN181 suppresses hepatocellular carcinoma growth by inhibition of the ERK/MAPK pathway

S Wang, X Huang, Y Li, H Lao, Y Zhang, H Dong... - ..., 2011 - Wiley Online Library

... to interact with the cytoplasmic regulatory domain of integrin  $\alpha$ IIb $\beta$ 3 in platelets and contains E3 ubiquitin ... one or more ways [ie, YWHAE, LGALS1, STMN1, S100A6, ENO1, GSTP1, nucleophosmin (NPM1), chaperonin containing TCP1 subunit 3 (CCT3), phosphoglycerate ... 3 Liu L ...

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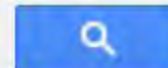
## Immunoproteomics of HER2-positive and HER2-negative breast cancer patients with positive lymph nodes

Z Mojtahedi, A Safaei, Z Yousefi... - Omics: a journal of ..., 2011 - online.liebertpub.com

... immune response using HER2 vaccination has clinical application in HER2 overexpressing patients (Benavides ... HER2, an overexpressed antigen in roughly 20% of breast cancer patients, is a ... of alpha-enolase as an autoantigen in lung cancer: its overexpression is associated ...

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... -associated proteins involved in gallbladder **carcinoma** ... - Wang - 被引用次数 : 102

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## Overexpression of Nuclear Apoptosis-Inducing Factor 1 ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者 : M Yang - 2014 - 被引用次数 : 1 - [相关文章](#)

2014年6月13日 - We found five proteins (proteasome 26S subunit 2, proteasome 26S subunit 13, NADH ... **chaperonin containing TCP1 subunit 3** and thioredoxin reductase 1) that were up-regulated and ..... (2011) **Overexpression of 14-3-3epsilon predicts** tumour metastasis and **poor survival in hepatocellular carcinoma**.

## Clinicopathological features and CCT2 and PDIA2 ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者 : Q Zou - 2013 - [相关文章](#)

2013年6月19日 - CCT2 (**chaperonin containing TCP1, subunit 2**) is a molecular ... The **overexpression of** CCT2 is highly related to the tumorigenesis, tumor progression, and **prognosis** of some cancers, including **hepatocellular carcinoma** and colonic .... In addition, **poor** differentiation, tumor size > 3 cm, TNM stage III or IV, ...

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