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Tuftelin1 (**TUFT1**), an acidic protein constituent of developing and mineralizing tooth tissues, is regulated by hypoxia and the Hedgehog signaling pathway. We investigated the role of **TUFT1** in **hepatocellular carcinoma** (HCC). qRT-PCR, immunohistochemistry and western blot were employed to evaluate TUF ...

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Author: Changwei Dou, Zhenyu Zhou, Qiuran Xu, Zh...

Publish Year: 2019

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<P>Background: Although secretory clusterin (sCLU) plays a crucial role in **Hepatocellular Carcinoma** (HCC) cells proliferation, Multiple Drug Resistan...

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Author: Min Yao, Wenli Sai, Wenjie Zheng, Li Wang, ...

Publish Year: 2020

### [Potentiating the efficacy of molecular targeted therapy ...](https://www.ncbi.nlm.nih.gov/pubmed/23818948)

<https://www.ncbi.nlm.nih.gov/pubmed/23818948>

Jun 20, 2013 · Potentiating the efficacy of molecular targeted therapy for **hepatocellular carcinoma** by **inhibiting** the insulin-like **growth** factor pathway. Ou DL(1), Lee BS, Chang YC, Lin LI, Liou JY, Hsu C, Cheng

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

**Manuscript NO:** 61618

**Manuscript Type:** ORIGINAL ARTICLE

*Basic Study*

**Oncogenic tuftelin 1 as a potential molecular-targeted for inhibiting hepatocellular carcinoma growth**

Wu MN *et al.* TUFT1 in HCC

Meng-Na Wu, Wen-Jie Zheng, Wen-Xin Ye, Li Wang, Ying Chen, Jie Yang, Deng-Fu Yao, Min Yao

**Abstract**

BACKGROUND

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Since the approval of the multityrosine kinase inhibitor (TKI) sorafenib (Nexavar, Bayer and Onyx) as the standard of care for intermediate to advanced stages of **hepatocellular carcinoma** (HCC), there has...

Cited by: 10

Author: Sunnie Kim, Ghassan K Abou-Alfa

Publish Year: 2014

## Oncogenic secretory clusterin in hepatocellular carcinoma ...

<https://pubmed.ncbi.nlm.nih.gov/28881732>

Secretory clusterin (sCLU) is associated with **hepatocellular carcinoma** (HCC) progression by contributing to angiogenesis, chemoresistance, cell survival, and metastasis. However, the sCLU...

Cited by: 10

Author: Wenjie Zheng, Min Yao, Qi Qian, Wenli S...

Publish Year: 2017

## Hypoxia-induced cofilin 1 promotes hepatocellular ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ctm2.366>

Mar 21, 2021 · The knockdown of CFL1 inhibited cell growth viability, invasiveness, and epithelial-mesenchymal transformation (EMT) in HCC cells. Furthermore, CFL1 silencing significantly suppresse...

Author: Bowen Yao, Yazhao Li, Tianxiang Che...

Publish Year: 2021

## Immune-based therapies for hepatocellular carcinoma | ...

<https://www.nature.com/articles/s41388-020-1249-9>

Mar 10, 2020 · Flynn MJ, Sayed AA, Sharma R, Siddique A, Pinato DJ. Challenges and opportunities in the clinical development of immune checkpoint inhibitors for **hepatocellular carcinoma**...

Cited by: 33

Author: David J. Pinato, Nadia Guerra, Petros Fe...

Publish Year: 2020

## Molecular targeted therapies in hepatocellular carcinoma ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.22506>

Sep 26, 2008 · **Hepatocellular carcinoma** (HCC) is a global health problem. 1-3 In the West, around 40% of patients are eligible for potential curative treatment (resection, transplantation, or local ablation...

Cited by: 1134

Author: Josep M. Llovet, Josep M. Llovet, Jordi Br...

Publish Year: 2008