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缺少字词: digestive system

### Roles of Eukaryotic Initiation Factor 5A2 in Human Cancer - NCBI - NIH

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作者: F Wang - 2013 - 被引用次数: 35 - 相关文章

Both in vitro and in vivo studies showed that eIF5A2 could initiate **tumor** formation, ... Keywords:

**Eukaryotic initiation factor 5A2**, Cancer, Epithelial-mesenchymal ...

**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 45437

**Manuscript Type:** REVIEW

**Eukaryotic initiation factor 5A2 and human digestive system neoplasms**

Qing-Bin Meng, Jing-Jing Peng, Zi-Wei Qu, Xiao-Min Zhu, Zhang Wen,  
Wei-Ming Kang

### Abstract

Eukaryotic initiation factor 5A2 (eIF5A2), as one of the two isoforms in the

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Mar 26, 2010 · Overexpression of eukaryotic initiation factor 5A2 enhances cell motility and promotes tumor metastasis in hepatocellular carcinoma\*. Dong-Jiang Tang. Department of Clinical Oncology, The University of Hong Kong, Hong Kong, China.

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Author: Dong Jiang Tang, Sui Sui Dong, Ning Fa...

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Expression of CD133 and eukaryotic initiation factor 5A2 (EIF5A2) is correlated in hepatocellular carcinoma (HCC) clinical specimens and HCC cell lines. (A): Quantitative reverse transcriptase polymerase chain reaction (qRT-PCR) analysis of EIF5A2 expression in 28 HCC samples compared with adjacent normal tissues.

Cited by: 1

Author: Hai Yan Bai, Yi Ji Liao, Mu Yan Cai, Ning ...

Publish Year: 2018

## Overexpression of eukaryotic initiation factor 5A2 ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.23451>

Mar 26, 2010 · Overexpression of **eukaryotic initiation factor 5A2** enhances cell motility and promotes tumor metastasis in hepatocellular carcinoma ... **Digestive Diseases and Sciences**, ... Biomarkers for predicting future metastasis of **human gastrointestinal tumors**, *Cellular and Molecular Life Sciences*, 70, 19, (3631), (2013).

Cited by: 124

Author: Dong Jiang Tang, Sui Sui Dong, Ning Fa



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**Cited by:** 124 **Author:** Dong Jiang Tang, Sui Sui Dong, Ning Fan...

**Publish Year:** 2010

### Overexpression of Eukaryotic Translation Initiation Factor ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › Journal List › PLoS One › v.10(3); 2015

**Eukaryotic translation initiation factor 5A2 (EIF5A2)** is located at **human** chromosome 3q26.2, and is a member of the **EIF5A** gene family.[4] Overexpression of **EIF5A2** mRNA in certain **human** cancer cells, in contrast to overexpression limited to **human testis** and parts of brain, suggests **EIF5A2** is a potential oncogene.[4] Previous studies found that **EIF5A2** ...

**Cited by:** 19 **Author:** Qing-Bin Meng, Wei-Ming Kang, Jian-Ch...

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### Overexpression of eukaryotic initiation factor 5A2 ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/abs/10.1002/hep.23451>

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