



15907-Review  
BY WEN-QIAO ZANG

Quotes Excluded  
Bibliography Excluded  
11%  
SIMILAR

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

**ESPS Manuscript NO:** 15907

**Columns:** ORIGINAL ARTICLE

*Basic Study*

**miR-451 inhibits proliferation of esophageal carcinoma cell line EC9706 by targeting CDKN2D and MAP3K1**

Wen-Qiao Zang, Xuan Yang, Tao Wang, Yuan-Yuan Wang, Yu-Wen Du,  
Xiao-Nan Chen, Min Li, Guo-Qiang Zhao

Match Overview

|   |  |    |
|---|--|----|
| 1 | Internet 106 words<br>crawled on 19-Nov-2014<br>telmarc.com  | 3% |
| 2 | CrossCheck 81 words<br>Pham, T. T., S. P. Angus, and G. L. Johnson. "MAP3K1"<br>enomic Alterations in Cancer and Function in Promoting | 2% |
| 3 | Internet 73 words<br>crawled on 08-Mar-2014<br>www.jeccr.com   | 2% |
| 4 | CrossCheck 47 words<br>Zhang, Lijing, Yajuan Dong, Nana Zhu, Ho Tsoi, Zengre<br>n Zhao, Chung Wu, Kunning Wang, Shu Zheng, Simon S     | 1% |
| 5 | Internet 38 words<br>crawled on 15-Jul-2008<br>www.laboratorio.com.mx  | 1% |
| 6 | Internet 38 words<br>crawled on 06-Nov-2014<br>www.plosone.org   | 1% |

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小提示: 仅限搜索简体中文结果。您可以在设置中指定搜索语言

**MIR451A microRNA 451a [ (human)]**[www.ncbi.nlm.nih.gov/gene/574411](http://www.ncbi.nlm.nih.gov/gene/574411) - [翻译此页](#)

6 天前 - Loss of tumour suppressive **miR-451a** enhanced cancer cell migration ... of **miR-451** induced apoptosis and suppressed cell **proliferation**, invasion and metastasis in the **esophageal carcinoma cell line EC9706**. ... In vivo, likely through **targeting** CAB39 directly and **inhibiting** the PI3K/AKT pathway indirectly.

缺少字词: edkn2d

**Lessons from miR-143/145: the importance of cell-type ...**[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - [翻译此页](#)作者: OA Kent - 2014 - [被引用次数: 4](#) - [相关文章](#)

2014年5月28日 - They then confirmed that the previously predicted miR-143 **target** ERK-5 was ... This general theme of comparing either tumor tissue/**cell lines** to normal ... SOX2, and Klf4, miR-145 **inhibits** embryonic stem cell self-renewal and ... **esophageal carcinoma cell line EC9706** and modulated **miR-451a** targets ...

缺少字词: edkn2d

**miR-451对食管癌EC9706细胞增殖、凋亡及侵袭能力的影响**[www.wjgnet.com/1009-3079/20/1323.asp](http://www.wjgnet.com/1009-3079/20/1323.asp) -作者: 冷弘 - [被引用次数: 1](#) - [相关文章](#)

2012年5月28日 - Overexpression of **miR-451** **inhibits** cell **proliferation** and invasion and ... Key Words: **Esophageal cancer cells**; **miR-451**; **Proliferation**; ... apoptosis in human **esophageal carcinoma cell line EC9706**. .... MicroRNA-451 functions as a tumor suppressor in human non-small cell lung cancer **by targeting** ...

找不到和您的查询 "**miR-451 inhibits proliferation of esophageal carcinoma cell line EC9706 by targeting ...**" 相符的内容或信息。

建议：

- 请检查输入字词有无错误。
- 请尝试其他的查询词
- 请改用较常见的字词。
- 请减少查询字词的数量。