

15404-Review

BY CHAO-JIE WANG

Quotes Included  
Bibliography Included0%  
SIMILAR

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

**ESPS Manuscript NO:** 15404

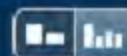
**Columns:** ORIGINAL ARTICLE

*Clinical Trials Study*

**SLITRK3 expression correlation to gastrointestinal stromal tumor risk  
rating and prognosis**

Chao-Jie Wang, Zi-Zhen Zhang, Jia Xu, Ming Wang, Wen-Yi Zhao, Lin Tu,  
Chun Zhuang, Qiang Liu, Yan-Yin Shen, Hui Cao, Zhi-Gang Zhang

## Match Overview



There are no matching sources found.



[网页](#)[图片](#)[新闻](#)[视频](#)[更多](#)[搜索工具](#)

获得 9 条结果 (用时 0.54 秒)

您是不是要找: **SLITRK 3** expression correlation to gastrointestinal stromal tumor risk rating and prognosis

### Prognostic significance of PTEN, Ki-67 and CD44s ...

[www.ncbi.nlm.nih.gov/pubmed/22529697](http://www.ncbi.nlm.nih.gov/pubmed/22529697) • [翻译此页](#)

作者: YM Liang - 2012 - 被引用次数: 8 - [相关文章](#)

2012年4月14日 - AIM: To develop a **prognostic** approach for **gastrointestinal stromal tumors** (GISTs) ... By immunohistochemistry, the **expressions** of PTEN, Ki-67, CD44s matrix ... The NIH **risk assessment correlated** with disease-free **survival** for either ... **Gastrointestinal Stromal Tumors**/diagnosis; Gastrointestinal Stromal ...

### p16 Expression Differentiates High-Risk Gastrointestinal ...

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

作者: M Schmieder - 2008 - 被引用次数: 41 - [相关文章](#)

p16 **Expression** Differentiates High-Risk **Gastrointestinal Stromal Tumor** and Predicts ... In contrast, an adverse effect of p16 protein **expression** on **prognosis** was ... receptor alpha (PDGFR- $\alpha$ ) positivity followed by prospective **assessment** of .... Also, **risk** classification (Figure 1) and the primary tumor state showed a **relation** ...

### Gastrointestinal Stromal Tumors Treatment (PDQ®)

[www.cancer.gov/cancertopics/pdq/treatment/gist/.../page1](http://www.cancer.gov/cancertopics/pdq/treatment/gist/.../page1) • [翻译此页](#)

2015年1月20日 - General Information About **Gastrointestinal Stromal Tumors** (GIST) ... Pathology and Molecular Genetics; **Risk Assessment and Prognosis**; **Survival** .... used marker for GIST is the CD117 antigen, a marker **expressed** by ICC.

### Adjuvant and neoadjuvant imatinib for gastrointestinal ...

[www.uptodate.com/.../adjuvant-and-neoadjuvant-imatinib-for-...](http://www.uptodate.com/.../adjuvant-and-neoadjuvant-imatinib-for-...) • [翻译此页](#)



[网页](#) [图片](#) [新闻](#) [视频](#) [购物](#) [更多 ▾](#) [搜索工具](#)

获得 8 条结果 ( 用时 0.60 秒 )

### Gastrointestinal Stromal Tumors Treatment (PDQ®)

[www.cancer.gov/cancertopics/pdq/treatment/gist/.../page1](http://www.cancer.gov/cancertopics/pdq/treatment/gist/.../page1) ▾ [翻译此页](#)2015年1月20日 - General Information About **Gastrointestinal Stromal Tumors**(GIST) ... Pathology and Molecular Genetics; **Risk Assessment and Prognosis**;**Survival** .... used marker for GIST is the CD117 antigen, a marker **expressed** by ICC.

### Gastrointestinal stromal tumor

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ [翻译此页](#)作者 : X Zhao - 2012 - 被引用次数 : 34 - [相关文章](#)The **risk assessment** of the **tumor** behavior relies heavily on pathological ... driver, activating mutations in KIT provided a therapeutic target for the **treatment** of **GIST**. .....Rare epithelioid GISTs that lack KIT **expression** do stain positive for desmin (116). ....The **correlation** between KIT and PDGFRA mutational status and the ...

### Treatment of gastrointestinal stromal tumor: focus on ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ [翻译此页](#)作者 : OS Din - 2008 - 被引用次数 : 30 - [相关文章](#)**Gastrointestinal stromal tumor** (GIST) is a rare primary neoplasm of the ... of GIST has been revolutionized over the past decade, since **expression** of the ... At presentation, only 44% are overtly malignant or high **risk**, while 32% are of low or very ..... No similar **correlation** was seen using RECIST criteria (Benjamin et al 2007).

### GIST Support International - Prognosis for GIST

[www.gistsupport.org/about-gist/prognosis.php](http://www.gistsupport.org/about-gist/prognosis.php) ▾ [翻译此页](#)2010年10月3日 - **Prognosis** for GIST (**Risk** of Recurrence or Metastasis) ... theprobability that **gastrointestinal stromal tumor** (**GIST cancer**) will ..... Loss of **expression** of genes 14q, 22q, 1p, and 9p has been **correlated** with poorer **prognosis**.