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Basic Study

Prognostic significance of KIF23 expression in gastric cancer

Liang WT *et al.* KIF23 expression in GC

Wei-Tian Liang, Xiao-Fang Liu, Hai-Bo Huang, Zi-Ming Gao, Kai Li

Abstract

BACKGROUND

Kinesin super family 23 (KIF23) is a member of the KIF family, and it plays an

Match Overview

1	Crossref 47 words Xiao-Long Li, Ya-Ming Ji, Rui Song, Xiao-Ning Li, Lan-S... uan Guo. "KIF23 Promotes Gastric Cancer by Stimulatin	1%
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KIF23 Promotes Gastric Cancer by Stimulating Cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6441499>

KIF23 Expression Was Associated with the **Prognosis of Gastric Cancer** To explore the potential role of **KIF23 in gastric cancer**, we detected the **expression of KIF23** in tumor tissues of **gastric cancer** patients who underwent surgical resection by immunohistochemistry.

Cited by: 2

Author: Xiao-Long Li, Ya-Ming Ji, Rui Song, Xia...

Publish Year: 2019

KIF23 Promotes Gastric Cancer by Stimulating Cell ...

<https://www.hindawi.com/journals/dm/2019/9751923> ▼

Collectively, our data argued that the **expression of KIF23** was increased in tumors of **gastric cancer** patients. **KIF23** was correlated with the pTNM stage of **gastric cancer**, suggesting its role in the **pathogenesis of gastric cancer**. In fact, patients with **gastric cancer** with high **KIF23 expression** had worse **prognosis**.

Cited by: 2

Author: Xiao-Long Li, Ya-Ming Ji, Rui Song, Xia...

Publish Year: 2019

Overexpression of KIF23 predicts clinical outcome in ...

<https://www.sciencedirect.com/science/article/pii/S0169500215301148>

KIF23 transcript was found to be overexpressed in the great majority of metastatic lymph nodes from advanced **lung cancers** and primary lung tumors. **Inhibiting KIF23 expression** effectively suppressed **lung cancer cell** growth. High-level **KIF23 expression** was observed in ...

Cited by: 82

Author: Tatsuya Kato, Tatsuya Kato, Hironobu W...

Publish Year: 2011

KIF23 activated Wnt/ β -catenin signaling pathway through ...

<https://www.ncbi.nlm.nih.gov/pubmed/32365332>

May 04, 2020 · **Increased expression** of the **kinesin family member 23 (KIF23)** has been verified



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KIF23 Promotes Gastric Cancer by Stimulating Cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6441499>

Mar 17, 2019 · Collectively, our data argued that the expression of KIF23 was **increased in tumors of gastric cancer patients**. KIF23 was correlated with the pTNM stage of gastric cancer, suggesting its role in the pathogenesis of gastric cancer. In fact, patients with gastric cancer with high KIF23 expression had worse prognosis.

Cited by: 7

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Cited by: 7

Author: Xiao-Long Li, Ya-Ming Ji, Rui Song, Xiao-...

Publish Year: 2019

Overexpression of KIF23 predicts clinical outcome in ...

<https://www.ncbi.nlm.nih.gov/pubmed/26775597>

The aims of the present study were to observe the **expression of KIF23 in lung cancer**, examine the role of KIF23 in lung cancer cell growth and/or survival by small interfering RNA experiments, and explore its clinicopathologic **significance** and evaluate KIF23 expression as a **prognostic marker**.

Cited by: 83

Author: Tatsuya Kato, Tatsuya Kato, Hironobu W...

Publish Year: 2011

Overexpression of KIF23 predicts clinical outcome in ...

<https://www.sciencedirect.com/science/article/pii/S0169500215301148>

Feb 01, 2016 · KIF23 **overexpression** is a common event seen in **various tumors**, such as glioma [18], breast cancer [33], and paclitaxel-resistant gastric cancer [34]. KIF23 overexpression has also recently been shown to be crucial for the growth of both tamoxifen-sensitive and resistant breast cancer cells [33].

Cited by: 83

Author: Tatsuya Kato, Tatsuya Kato, Hironobu W...

Publish Year: 2011



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According to ncbi.nlm.nih.gov

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