



Vestigial Like Family Member 3 is a novel prognostic biomarker for gastric ca



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## GINS2 is a novel prognostic biomarker and promotes tumor ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/28405687> - 翻译此页

作者: F Ouyang - 2017 - 被引用次数: 12 - 相关文章

2017年4月11日 - GINS2 is a **novel prognostic biomarker** and promotes tumor progression in early-stage cervical **cancer**. Ouyang F(1), Liu J(2), Xia M(1), Lin C(3), Wu X(3), Ye L(3), Song L(3), Li J(4), Wang J(1), Guo P(1), He ... GINS complex subunit 2 (GINS2), a **member** of the GINS complex, is involved in DNA replication.

缺少字词: Vestigial Family gastric

## Overexpression of CLC-3 is regulated by XRCC5 and is a poor ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/30217218> - 翻译此页

作者: Z Gu - 2018 - 相关文章

2018年9月14日 - (3)Department of Clinical Oncology, The First Affiliated Hospital, ... BACKGROUND: Recently, many potential **prognostic biomarkers for gastric cancer** (GC) have been ... cancer **biomarkers**, and their **family member** chloride channel-3 ... However, whether CLC-3 is a **prognostic biomarker** for GC patients is ...

缺少字词: Vestigial novel

## Characterization of KIF11 as a novel prognostic biomarker and ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/29115586> - 翻译此页

作者: K Daigo - 2018 - 被引用次数: 6 - 相关文章

2017年10月31日 - Characterization of KIF11 **as a novel prognostic biomarker** and therapeutic target for oral **cancer**. Daigo K(1), Takano A(1), Thang PM(1), Yoshitake Y(2), Shinohara M(2), Tohnai I(3), Murakami Y(4), Maegawa J(5), Daigo Y(1) ... Kinesin **family member** 11 (KIF11) is a motor protein

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"Abstracts", Global Reproductive Health, 2019

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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 47610

**Manuscript Type:** ORIGINAL ARTICLE

***Basic Study***

**Vestigial like family member 3 is a novel prognostic biomarker for gastric cancer**

Zhang LH *et al.* VGLL3 is a novel prognostic biomarker for gastric cancer

Li-Hua Zhang, Zhuo Wang, Long-Hai Li, Yan-Kui Liu, Lin-Fang Jin, Xiao-Wei Qi, Chun Zhang, Teng Wang, Dong Hua

**Abstract**

***BACKGROUND***

Vestigial like family member 3 (VGLL3) is associated with the prognosis of epithelial ovarian cancer and soft tissue sarcoma, but its role in gastric cancer (GC) is unclear.





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Vestigial like family member 3 is a novel prognostic biomarker for gastric cancer



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## VGLL4 vestigial like family member 4 [ (human)]

<https://www.ncbi.nlm.nih.gov/gene/9686>

Dec 06, 2016 · This gene is named **Vestigial-like 4**, to distinguish it from **3** previously described genes Vgl-1, Vgl-2 and Vgl-3. Contains 2 motifs, found in the Drosophila transcription cofactor **Vestigial**, that interact with the TEF-1 **family** of transcription factors.

## VGLL4 Selectively Represses YAP-Dependent Gene Induction ...

<https://www.nature.com/articles/s41598-017-06227-7>

Jul 21, 2017 · **Members of the mammalian Vestigial-like (VGLL) family of transcriptional cofactors activate genes** in response to a wide variety of environmental cues.

**Cited by:** 8

**Author:** Yinglong Zhang, He Shen, Henry G. Wit...

**Publish Year:** 2017

**Author:** Yinglong Zhang

## SLITRK3 expression correlation to gastrointestinal stromal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4507110>

Jul 21, 2015 · In this study, we hypothesized that **SLIT** and **NTRK-like family member 3 (SLITRK3)** could be used as a **prognostic molecular biomarker** for **GIST**. The results indicated that SLITRK3 expression is a highly significant **predictor of GIST recurrence** and metastasis.

**Cited by:** 3

**Author:** Chao-Jie Wang, Zi-Zhen Zhang, Jia Xu, ...

**Publish Year:** 2015

## [PDF] The context of prostate cancer genomics in personalized ...

<https://www.spandidos-publications.com/10.3892/ol.2017.5911/download>

A simple expression signature of three genes (**vestigial-like family member 3**, **insulin-like growth factor binding protein 3** and coagulation **factor III**) was used to categorize the high-, intermediate- and low-risk levels of cancer and predicted a median overall survival time of **3.23**, **4.00** and 9.85 years, respectively (50). **6**.

## Genome-wide analysis to identify a novel distant ...

<https://www.sciencedirect.com/science/article/pii/S0753332219310789>

This study designed to identify a potential **novel** distant metastasis-related gene (DMGs) signature that predicting **prognosis** in patients with **gastric cancer**. DMGs was screened by