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

**Manuscript NO:** 51086

**Manuscript Type:** ORIGINAL ARTICLE

***Basic Study***

**LncRNA NALT1-induced gastric cancer invasion and metastasis *via* NOTCH signaling pathway**

Piao HY *et al.* LncRNA NALT1 facilitates gastric cancer

Hai-Yan Piao, Shuai Guo, Yue Wang, Jun Zhang





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## Long non-coding RNA LINC01225 promotes proliferation ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/jcmm.14627>

Located at chromosome 1p35.2, LINC01225 is a **lincRNA** with a length of 2113 base pairs (bps). 11 Wang et al first reported that LINC01225 acted as a **hepatocellular carcinoma** (HCC)-related **lncRNA** and that its high expression was significantly associated with advanced TNM stage, larger tumour size and positive **lymph node metastasis**. 11 Specifically, they found that LINC01225 promoted HCC growth and **invasion** via ...

**Author:** Ying Xu, Guohua Zhang, Chen Zou, W... **Publish Year:** 2019

## Long Noncoding RNAs in Cancer Pathways

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4831138>

Apr 11, 2016 · The **prostate cancer lncRNA SChLAP1**, associated with poor prognosis and **metastatic progression** (Prensner et al., 2014b), promotes **prostate cancer invasion and metastasis** by disrupting the **metastasis** suppressing activity of the SWI/SNF complex (Prensner et al., 2013).

## LncRNA NORAD is repressed by the YAP pathway and ...

<https://www.nature.com/articles/s41388-019-0812-8>

Apr 09, 2019 · **Tan, B.**, Yang, M., Singh, S. et al. **LncRNA NORAD** is repressed by the YAP pathway and suppresses **lung** and **breast cancer metastasis** by sequestering S100P.

**Cited by:** 1 **Author:** Boon Shing Tan, Min Chi Yang, Min Chi Ya...

**Publish Year:** 2019 **Author:** Boon-Shing Tan

## The long non-coding RNA LINC01606 contributes to the ...

<https://www.sciencedirect.com/science/article/pii/S1357272518301821>

The long **non-coding RNA** LINC01606 contributes to the **metastasis and invasion** of human **gastric cancer** and is associated with Wnt/**β-catenin signaling** Author links open overlay panel Yajun Luo a 1 Wang Tan b 1 Weikun Jia c 1 Zilin Liu a Pengcheng Ye b Zhiming Fu b Fei Lu b Wanping Xiang b **Linghan** Tang b Lin Yao b Qingmei Huang d Jiangwei Xiao a e





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## Long non-coding RNA LINC01225 promotes proliferation ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/jcmm.14627>

**Long non-coding RNA** LINC01225 promotes proliferation, **invasion** and migration of **gastric cancer** via Wnt/ $\beta$ -catenin signalling **pathway** Ying Xu Department of Laboratory Center, Affiliated People's Hospital of Jiangsu University, Zhenjiang, China

**Author:** Ying Xu, Guohua Zhang, Chen Zou, Wei... **Publish Year:** 2019

## A long noncoding RNA MAP3K1-2 promotes proliferation and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6086095>

Aug 07, 2018 · A **long noncoding RNA** MAP3K1-2 promotes proliferation and **invasion** in **gastric cancer**. ... motility, stress response, apoptosis, and survival **via** the MAPK **signaling pathway**. Abnormal regulation of this **pathway** also contributes to the pathogenesis of several malignancies. ... **Long non-coding RNA** CASC2 suppresses the proliferation of **gastric cancer** ...

## The long non-coding RNA LINC01606 contributes to the ...

<https://www.sciencedirect.com/science/article/pii/S1357272518301821>

The **long non-coding RNA** LINC01606 contributes to the **metastasis** and **invasion** of human **gastric cancer** and is associated with Wnt/ $\beta$ -catenin **signaling** Author links open overlay panel Yajun Luo a 1 Wang Tan b 1 Weikun Jia c 1 Zilin Liu a Pengcheng Ye b Zhiming Fu b Fei Lu b Wanping Xiang b Linghan Tang b Lin Yao b Qingmei Huang d Jiangwei Xiao a e

**Cited by:** 4 **Author:** Yajun Luo, Wang Tan, Weikun Jia, Zilin Liu, ...

**Publish Year:** 2018

## Long non-coding RNA LOC284454 promotes migration and ...

<https://academic.oup.com/carcin/article/40/2/380/5149518> ▾

Oct 30, 2018 · **Long non-coding RNA** LOC284454 promotes migration and **invasion** of nasopharyngeal carcinoma **via** modulating the Rho/Rac **signaling pathway** ... Epstein-Barr virus-encoded miR-BART6-3p inhibits **cancer** cell **metastasis** and **invasion** by targeting **long non-coding RNA** LOC553103. Cell Death Dis ... The role of exosomal **non-coding** RNAs in **cancer metastasis**.

**Cited by:** 11 **Author:** Chunmei Fan, Yanyan Tang, Jinpeng Wang,...

**Publish Year:** 2019 **Author:** Fan, Chunmei

## Oncotarget | The long non-coding RNA HOTAIR increases ...

[www.oncotarget.com/index.php?journal=oncotarget...](http://www.oncotarget.com/index.php?journal=oncotarget...) ▾

The **long non-coding RNA** HOTAIR increases tumour growth and **invasion** in cervical **cancer** by targeting the **Notch pathway**. Maria Lee1,2,\*, Hee Jung Kim3,\*, Sang Wun Kim3, Sun-Ae Park3, Kyung-Hee Chun4, Nam Hoon Cho5, Yong Sang Song1, Young Tae Kim3 1Department of Obstetrics and Gynecology, Seoul