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作者: Y Wu - 2015 - 被引用次数: 39 - 相关文章

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作者: Y Liu - 2015 - 被引用次数: 19 - 相关文章

2015年7月2日 - The loss of E-cadherin expression is a fundamental event in EMT process and a ... Meanwhile, our previous study found that long non-coding RNA (lncRNA) .... HOTAIR promotes gastric cancer cell invasion and metastasis in vitro and in vivo .... EZH2 could epigenetically silence the downstream gene ...

**Long non-coding RNA HOTAIR promotes tumor cell invasion and ...**

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作者: Y Wu - 2015 - 被引用次数: 39 - 相关文章

2015年4月22日 - Long non-coding RNA HOTAIR promotes tumor cell invasion and metastasis by recruiting EZH2 and repressing E-cadherin in oral squamous cell carcinoma. ... for epigenetic gene

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Manuscript NO: 32095

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### Basic Study

**HOX transcript antisense intergenic RNA represses E-cadherin expression by binding to EZH2 in gastric cancer**

Chen WM *et al.* Role of HOTAIR in gastric tumorigenesis

Wen-Ming Chen, Wei-Dong Chen, Xue-Mei Jiang, Xue-Feng Jia, Hong-Mei Wang, Qiu-Jie Zhang, Yong-Qian Shu, Hai-Bo Zhao

### Abstract

#### AIM

To clarify the mechanisms of HOX transcript antisense intergenic RNA (HOTAIR) in gastric cancer (GC) migration and invasion.



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2016年6月9日 - Ge et al. demonstrated that **HOX transcript antisense intergenic RNA** ... (MALAT2-activated lncRNA) contributes to **gastric cancer** migration by ... cell invasion by **binding to EZH2** and inhibiting **E-cadherin expression** in cervical cancer. ... HOTAIR also **suppresses** miR-568 to maintain NFAT5 **expression** ...

**Long non-coding RNA HOTAIR promotes tumor cell invasion and ...**

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作者: Y Wu - 2015 - 被引用次数: 65 - 相关文章

tion of **E-cadherin** through **binding to EZH2** and H3K27me3 with the **E-cadherin** ... Key words: **HOX transcript antisense RNA**, oral squamous cell **carcinoma** ...

**De-repressing LncRNA-Targeted Genes to Upregulate Gene Expression**

[www.sciencedirect.com/science/article/pii/S2162253116303456](http://www.sciencedirect.com/science/article/pii/S2162253116303456) - 翻译此页

作者: RP Fatemi - 2014 - 被引用次数: 27 - 相关文章

2016年12月14日 - (b) LncRNAs act as decoys, **binding to transcription** factors in the nucleus or ... **Hox antisense intergenic RNA**, HOTAIR, is a 2.2 kb lncRNA transcribed ... breast,, ovarian, esophageal, **gastric**, as well as a number of other **cancers**..... H19 physically interacts with **EZH2** to reduce **E-cadherin** and promote ...



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### Long non-coding RNA regulation of epithelial-mesenchymal transition ...

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作者: Q Xu - 2016 - 被引用次数: 13 - 相关文章

2016年6月9日 - Ge et al. demonstrated that HOX transcript antisense intergenic RNA ... tumor cell invasion by binding to EZH2 and inhibiting E-cadherin expression in cervical cancer. ... pathway by inhibiting miR-331-3p in gastric cancer patients. ... HOTAIR also suppresses miR-568 to maintain NFAT5 expression which ...

### Long non-coding RNA HOTAIR promotes tumor cell invasion and ...

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2015年4月22日 - HOX transcript antisense RNA (HOTAIR), a long intergenic non-coding ... and HOTAIR contributed to the regulation of E-cadherin through binding to EZH2 ... Oral squamous cell carcinoma (OSCC) is one of the most common cancer ..... HOTAIR represses E-cadherin expression by associating with EZH2.

### Long non-coding RNA HOTAIR promotes tumor cell ... - ResearchGate

[https://www.researchgate.net/.../275361174\\_Long\\_non-coding\\_RNA\\_HOT...](https://www.researchgate.net/.../275361174_Long_non-coding_RNA_HOT...) - 翻译此页

HOX transcript antisense RNA (HOTAIR), a long intergenic non-coding RNA (lncRNA), ... of E-cadherin through binding to EZH2 and H3K27me3 with the E-cadherin promoter. ... HOTAIR expression and prognostic significance in OSCC cancer. .... possibly through the repression of E-cadherin expression, leading to a poor ...