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Long Non-Coding RNA: Dual Effects on Breast Cancer ...

<https://www.mdpi.com/2072-6694/11/11/1802/htm ▾>

As a highly heterogeneous malignancy, breast **cancer** (BC) has become the most significant threat to female health. Distant metastasis and therapy **resistance** of BC are responsible for most of the cases of mortality and recurrence. Distant metastasis relies on an array of processes, such as **cell** proliferation, epithelial-to-mesenchymal transition (EMT), mesenchymal-to-epithelial transition (MET ...

Author: Qi-Yuan Huang, Guo-Feng Liu, Xian-Li... **Publish Year:** 2019

Long noncoding RNA LINC00511 contributes to breast ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6260744>

Nov 27, 2018 · Deng J, Yang M, Jiang R, An N, Wang X, Liu B. **Long non-coding RNA** HOTAIR regulates the proliferation, self-renewal capacity, tumor formation and migration of the **Cancer** stem-like **cell** (CSC) subpopulation enriched from breast **Cancer** cells.

Cited by: 25 **Author:** Guanming Lu, Yueyong Li, Yanfei Ma, Jinla...

Publish Year: 2018

Long non-coding RNAs in Oral squamous cell carcinoma ...

<https://molecular-cancer.biomedcentral.com/articles/10.1186/s12943-019-1021-3 ▾>

May 27, 2019 · There is growing evidence that regions of the genome that cannot encode proteins play an important role in diseases. These regions are usually transcribed into **long non-coding RNAs** (lncRNAs). LncRNAs, little or no coding potential, are defined as capped transcripts longer than 200 nucleotides. New sequencing technologies have shown that a large number of aberrantly expressed ...

Cited by: 5 **Author:** Lei Zhang, Xiang Meng, Xin-wei Zhu, Deng...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53099

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Effects¹ of long non-coding RNA Opa-interacting protein 5 antisense RNA 1 on colon cancer cell resistance against oxaliplatin by regulating microRNA-137

Abstract

BACKGROUND

Currently, colon cancer (CC) has a high incidence, and it is mainly treated

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The Network of Non-coding RNAs in Cancer Drug Resistance

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6123370>

Non-coding RNAs (ncRNAs) have been implicated in most cellular functions. The disruption of their function through somatic mutations, genomic imprinting, transcriptional and post-transcriptional regulation, plays an ever-increasing role in **cancer** development....

Cited by: 20**Author:** Fabio Corrà, Chiara Agnoletto, Linda Min...**Publish Year:** 2018

Involvement of non-coding RNAs in chemotherapy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5995945>

Ovarian **cancer** (OC) is the most lethal gynecological malignancy, with a low **5**-year survival rate. Most patients with ovarian **cancer** are diagnosed in late-stages. A rising number of **non-coding** RNAs (ncRNAs) have been found to act as key regulators of gene ...

Cited by: 2**Author:** Yang Shao, Hui Li, Ran Du, Jiao Meng, G...**Publish Year:** 2018

Long non-coding RNAs as a determinant of cancer drug ...

<https://www.sciencedirect.com/science/article/pii/S1368764620300108>

Feb 25, 2020 · Chemoresistance including intrinsic and acquired anticancer drug **resistance** continues to be a primary hindrance towards curative **cancer** treatment. The...

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Cited by: 2

Author: Xiao Juan Tang, Wei Wang, Swei Sunny ...

Publish Year: 2019

Long Noncoding RNA and Epithelial Mesenchymal Transition ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6515529>

Apr 18, 2019 · ZNFX1 **antisense RNA 1** (ZFAS1) lncRNA is aberrantly overexpressed and is reported as an oncogene in various tumors as melanoma, ESCC, NSCLC, gastric **cancer**, **colon cancer**. In gastric **cancer** its expression was associated with increased levels of ZEB1 and Wnt pathway, but other works have proposed opposing results in HCC [126 , 127].

Cited by: 12

Author: Mila Gugnoni, Alessia Ciarrocchi

Publish Year: 2019

Long noncoding RNA OIP5-AS1 causes cisplatin resistance in

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