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Background. **Esophageal carcinoma** (EC), a serious malignant **cancer**, is the sixth leading cause of **cancer-related death** [1, 2].Despite advances in multidisciplinary treatment, the 5-year relative survival rate remains less than 20% [].EC includes the following two primary pathological types: **esophageal adenocarcinoma** (EAC) and **esophageal squamous cell carcinoma** (ESCC) [].

LncRNA RPPH1 promotes colorectal cancer metastasis by ...

<https://www.nature.com/articles/s41419-019-2077-0>

Nov 04, 2019 - **LncRNA** <i>RPPH1</i> promotes colorectal cancer metastasis by interacting with TUBB3 and by promoting exosomes-mediated macrophage M2 polarization Skip to ...

Author: Zhen-xing Liang, Hua-shan Liu, Feng-... Publish Year: 2019

The prognostic value and mechanisms of lncRNA UCA1 in ...

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Aug 14, 2019 - Jiao et al reported that UCA1 expression was elevated in **esophageal cancer** (EC) cells and tissues when compared with **esophageal epithelial cell line** NE1 and adjacent non-tumor tissues.43 It was reported that **lncRNAs** can function as sponges of microRNA (miRNA) to regulate its activity.44 The physical interaction between UCA1 and miR-204 was confirmed by **RIP assay** and **luciferase** ...

Author: Fei Yao, Qiang Wang, Qingming Wu Publish Year: 2019

Long noncoding RNA MALAT1 promotes the stemness of ...

<https://febs.onlinelibrary.wiley.com/doi/full/10.1002/2211-5463.12676>

May 22, 2019 - **Esophageal cancer** is classified into squamous cell carcinoma and adenocarcinoma, among which **esophageal squamous cell carcinoma** (ESCC) accounts for more than 90% of cases in China [].Most of the patients with ESCC are identified only in the middle and advanced stages, missing the right time for surgery, and **radiotherapy** and chemotherapy alone cannot significantly improve the ...

Author: Gao, X., Li, X., Tang, H., Li, F., ... Publish Year: 2019

3

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 53229**Manuscript Type:** ORIGINAL ARTICLE*Case Control Study*

Value of long non-coding RNA Rpph1 in esophageal cancer and its effect on cancer cell sensitivity to radiotherapy

Li ZY *et al.* lncRNA Rpph1 in esophageal cancer

Zhen-Yang Li, Hui-Fen Li, Ying-Ying Zhang, Xue-Lan Zhang, Bing Wang,
Jiang-Ting Liu

Abstract**BACKGROUND**

Esophageal cancer is a common digestive tract tumor, generally treated with

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Author: Min Su, Yuhang Xiao, Junliang Ma, Delia...

Publish Year: 2018

Emerging Role of Non-Coding RNAs in Esophageal Squamous ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6982002>

Dec 30, 2019 · **Esophageal** squamous **cell** carcinoma (ESCC) is a highly prevalent tumor and is associated with ethnicity, genetics, and dietary intake. **Non-coding** RNAs (ncRNAs), specifically microRNAs (miRNAs), **long** ncRNAs (lncRNAs), and circular RNAs (circRNAs) have been reported as functional regulatory molecules involved in the development of many human cancers, including ESCC.

Frontiers | Long Noncoding RNA FAM201A Mediates the ...

<https://www.frontiersin.org/articles/10.3389/fgene.2018.00611/full> ▾

Background: The aim of the present study was to identify the potential **long non-coding** (lnc)-**RNA** and **its** associated molecular mechanisms involved in the regulation of the radiosensitivity of **esophageal** squamous **cell cancer** (ESCC) in order to assess whether it could be a biomarker for the prediction of the response to **radiotherapy** and prognosis in patients with ESCC. Methods: Microarrays and ...

Cited by: 3

Author: Mingqiu Chen, Mingqiu Chen, Pingping Li...

Publish Year: 2018

Long non-coding RNA HOTAIR knockdown enhances ...

<https://www.nature.com/articles/s41419-020-2268-8>

Colorectal **cancer** (CRC) is a global healthcare problem. Radioresistance is a huge setback for CRC **radiotherapy**. In this text, the roles and molecular mechanisms of **long non-coding RNA** HOTAIR in ...



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Author: Min Su, Yuhang Xiao, Junliang Ma, Delia...

Publish Year: 2018

[PDF] Long non-coding RNAs in esophageal cancer: molecular ...

<https://jhoonline.biomedcentral.com/track/pdf/10.1186/s13045-018-0663-8>

Keywords: **Long non-coding RNA**, **Esophageal cancer**, Mechanism, Application, Biomarker

Background **Esophageal** carcinoma (EC), a serious malignant **cancer**, is the sixth leading cause of **cancer**-related death [1, 2]. Despite advances in multidisciplinary treatment, the 5-year relative survival rate remains less than 20% [3]. EC

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Author: Min Su, Yuhang Xiao, Junliang Ma, Delia...

Publish Year: 2018

Long non-coding RNAs in esophageal cancer: molecular ...

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