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9-long non-coding ribonucleic acid signature could better improve the survival prediction of colorectal cancer

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Abstract

BACKGROUND

Investigating molecular biomarkers that accurately predict prognosis is of considerable clinical significance. Accumulating evidence suggests that long noncoding ribonucleic acids (lncRNAs) frequently are aberrantly expressed in colorectal cancer (CRC).

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Apr 30, 2014 · Increasing evidence suggests long non-coding RNAs (lncRNAs) are frequently aberrantly expressed in cancers, however, few related lncRNA signatures have been established for prediction of cancer prognosis. We aimed to develop a lncRNA signature to improve **prognosis prediction of colorectal cancer (CRC)**. Using a lncRNA-mining approach, we performed lncRNA expression ...

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Nov 08, 2019 · 1. Front Oncol. 2019 Nov 8;9:1160. doi: 10.3389/fonc.[2019.01160](https://doi.org/10.3389/fonc.2019.01160). eCollection 2019. A Long **Non-coding RNA Signature to Improve Prognostic Prediction** of Pancreatic Ductal Adenocarcinoma.

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A long **non-coding RNA signature to improve** prognosis **prediction** of gastric **cancer** Molecular **Cancer** , Sep 2016 Xiaoqiang Zhu , Xianglong Tian , Chenyang Yu , Chaoqin Shen , Tingting Yan , Jie Hong , Zheng Wang , Jing-Yuan Fang , Haoyan Chen

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Author: Xiaoqiang Zhu, Xianglong Tian, Chenyan...

Publish Year: 2016

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Publish Year: 2016

[A Potential Prognostic Long Noncoding RNA Signature to ...](#)

<https://www.nature.com/articles/s41598-018-21581-w>

Feb 16, 2018 · Its predicted value for prognosis has been confirmed in several cancers including lung **cancer**, gallbladder **cancer**, ovarian **cancer**, gastric **cancer** and **colorectal cancer** 28,29,30,31,32,33.

Cited by: 15

Author: Kang Wang, Jie Li, Yong-Fu Xiong, Zhen Ze...

Publish Year: 2018

[Long noncoding RNAs as novel predictors of survival in ...](#)

<https://molecular-cancer.biomedcentral.com/...> ▾

Jun 28, 2016 · **Non-coding** RNAs (ncRNAs) have been proposed in the last decade as regulators of **cancer** pathways and biomarkers of **cancer** outcomes [1–4]. Potentially informative biomarkers based on ncRNAs include microRNAs (miRs) [] and the larger long **non-coding** RNAs (lncRNAs). NcRNAs were up to recently disregarded as ‘junk’ and despite constituting the large majority of RNAs being transcribed, ...

Cited by: 81

Author: Stylianos Serghiou, Stylianos Serghiou, Aik...

Publish Year: 2016

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<https://www.sciencedirect.com/science/article/pii/S0039606019305847>

Jan 01, 2020 · Gene signatures are well-established bioinformatics tools for risk-stratification of different types of **cancer**. 18 A recent study identified a panel of 8 genes and 2, long, **non-coding ribonucleic acids**