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Manuscript NO: 51240

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### *Basic Study*

MicroRNA-760 acts as a tumor suppressor in gastric cancer development *via* inhibiting G-protein-coupled receptor kinase interacting protein-1 transcription

Ge L *et al.* MicroRNA-760 modulates GIT1 and dictates gastric cancer

### Abstract

### BACKGROUND

### Match Overview

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4888717>

Osteosarcoma is the most common type of cancer that develops in bone, mainly arising from the metaphysis of the long bones. MicroRNA (miR)-200b has been found to generally act as a tumor suppressor in multiple types of human cancers. However, the detailed role of miR-200b in osteosarcoma still remains to be fully understood.

Cited by: 14

Author: Yusheng Li, Chao Zeng, Min Tu, Wei Jian...

Publish Year: 2016

### A New Linkage between the Tumor Suppressor RKIP and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6370048>

On the other hand, constitutive autophagy is often associated with tumor progression and poor survival outcomes in human cancers, including pancreatic cancer, 111 colorectal cancer (CRC), 112 gliomas, 113 and esophageal cancer. 114 Cancer cells are strongly adaptive in response to environmental insults, and thus the metabolic alterations characteristic to autophagy contribute to a phenomenon called "austerity," or a tolerance to nutrient deprivation. 43,112 Tumors ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4670920>

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Author: Zuo Qf, Cao Ly, Yu T, Gong L, Wang Ln, ...

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<https://www.frontiersin.org/articles/10.3389/fonc.2019.00518>

Jun 20, 2019 · With accumulating proofs of miR-105, the complex role of miR-105 during cancer initiation and progression is gradually emerging. miR-105 acts as a tumor suppressor by inhibiting tumor growth and metastasis or as an oncogene by promoting tumor initiation and invasion, depending on particular tumor contexts and base-pairing genes.

Author: Jie Li, Zhiyuan Zhang, Fangyu Chen, T...

Publish Year: 2019

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[www.nature.com/articles/onc2011340](http://www.nature.com/articles/onc2011340)

Aug 08, 2011 · MicroRNA-335 acts as a metastasis suppressor in gastric cancer by targeting Bcl-w and specificity protein 1 Skip to main content Thank you for visiting nature.com.

Cited by: 192

Author: Y Xu, F Zhao, Z Wang, Y Song, Y Luo, X Zha...

Publish Year: 2012

Author: Y Xu

## miR-363 acts as a tumor suppressor in osteosarcoma cells ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6448123>

Mar 19, 2019 · Dysregulation of miRNA during the development of cancer is a hallmark of malignant transformation. The tumor suppressor miR-363 belongs to the miR-92a family, which is a group of highly conserved miRNAs that include miR-25, miR-92a-1, miR-92a-2, and miR-363, and are associated with the formation of vascular endothelial cells .

Cited by: 1

Author: Fan He, Long Fang, Qingshui Yin

Publish Year: 2019

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Author: Zuo Qf, Cao Ly, Yu T, Gong L, Wang Ln, Zha...

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Author: Jie Li, Zhiyuan Zhang, Fangyu Chen, Ta...

Publish Year: 2019

## A New Linkage between the Tumor Suppressor RKIP and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6370048>

A. Autophagy Basics. In the decades following the discovery of autophagy, research on it has experienced great strides in both mechanistic and applied studies. 40 41 It is well known that autophagy is ubiquitous