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26 May 2016 ... MiR-191 has been reported to promote **pancreatic cancer** through .... inhibited **pancreatic cancer** cell **proliferation**, migration and **invasion** in vitro. .... Jiang J., Li Z., Yu C., Chen M., Tian S., Sun C. **MiR-1181 inhibits** stem cell-like phenotypes and suppresses sox2 and **stat3** in human **pancreatic cancer**.

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3 Dec 2015 ... Additionally, downregulation of **miR-200** and let-7 **via STAT3** can induce ... **inhibits** STAT3 tyrosine 705 phosphorylation in tumor cells through activation of ... STAT3 is involved in EMT promoting cancer **invasion** and metastasis .... in human **pancreatic cancer** by promoting the STAT3 signaling pathway and ...

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28441

Manuscript Type: ORIGINAL ARTICLE

*Basic Study*

**miR-1181 inhibits invasion and proliferation via STAT3 in pancreatic cancer**

Wang J *et al.* miR-1181 in pancreatic cancer

Jie Wang, Xing-Jun Guo, You-Ming Ding, Jian-Xin Jiang

**Abstract**

*AIM*

To examine the role of microRNA 1181 (miR-1181) in invasion and proliferation in pancreatic cancer.

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MiR-130b is a prognostic marker and inhibits cell proliferation and invasion in pancreatic cancer through targeting STAT3. PLoS One. 2013 Sep 10;8(9):e73803.

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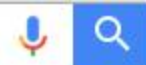
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