

Pleiotrophin and N-syndecan promote perineural invasion and tumor progression

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In this study, we identify **pleiotrophin** (PTN) and **syndecan**-2 and -3 as direct binding ... can be induced in pathological states like nerve injury (1) and **tumor** growth (2, 6). ... with lysine-rich domains at the **N** and C termini and two separate heparin-binding **Pleiotrophin promotes perineural invasion in pancreatic cancer**.

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Pleiotrophin (PTN), a secreted, multifunctional cytokine, is involved in ... of the tumor

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30174

Manuscript Type: ORIGINAL ARTICLE

Randomized Controlled Trial

Pleiotrophin and N-syndecan promote perineural invasion and tumor progression in an in situ pancreatic cancer mouse model

Jun Yao, Lu-Lin Zhang, Xu-Mei Huang, Wen-Yao Li, She-Gan Gao

Abstract

AIM

To explore the expression of pleiotrophin and N-syndecan and their association with tumor progression and perineural invasion in pancreatic

Match Overview

1	Crossref 136 words Jun Yao. "Pleiotrophin Expression in Human Pancreatic Cancer and Its Correlation with Clinicopathological Fe...."	4%
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[Midkine promotes perineural invasion in human pancreatic cancer](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3960408/)

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21 Mar 2014 ... Midkine **promotes perineural invasion** in human **pancreatic cancer** ... MK and **syndecan-3** expression was associated with **perineural invasion** (P = 0.018 ... neuronal survival[9,10], carcinogenesis, and **tumor progression**[6,11]. In addition, patients who were negative for **syndecan-3** (n = 18) had a higher ...

[\[PDF\] Pleiotrophin promotes perineural invasion in pancreatic cancer](http://www.wjgnet.com/esps/DownloadFile.aspx?Type=InPress...)

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