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*Basic Study*

Relationship between pancreatic cancer autophagy and perineural invasion,  
clinicopathological features and prognosis

Yang YH *et al.* Pancreatic cancer autophagy and perineural invasion

Yan-Hui Yang, Jiang-Bo Liu, Yang Gui, Liang-Liang Lei, Shui-Jun Zhang

**Abstract***AIM*

To investigate the relationship between autophagy and perineural invasion

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## Therapeutic Potential of Perineural Invasion, Hypoxia and ...

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作者: H Liu - 2012 - 被引用次数: 23 - 相关文章

Keywords: Pancreatic cancer, perineural invasion, hypoxia, desmoplasia, ... but nonspecific feature of pancreatic cancer, PNI is an important prognostic factor for .... A significant positive correlation was found between the expression of NCAM ..... Miyazaki I. Clinicopathological study of pancreatic carcinoma with particular ...

## Pleiotrophin and N-syndecan promote perineural invasion and tumor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5467077/> - 翻译此页

作者: J Yao - 2017

2017年6月7日 - Keywords: Pleiotrophin, N-syndecan, Pancreatic cancer, Perineural invasion ... associated with clinicopathological features, PNI, or overall survival (OS) in .... Relationship between PTN protein and its receptor expression with ...  
缺少字词: autophagy

## UNC51-like kinase 1 as a potential prognostic biomarker for ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: H Xu - 2013 - 被引用次数: 16 - 相关文章

2013年3月15日 - The study aimed to investigate the relationship between UNC51-like ... However, in most cases, autophagy promotes cancer cell survival and sustains cell viability [16,17]. .... between expression of ULK1 and clinicopathological features. .... and Fas correlates with perineural invasion of pancreatic cancer.

## Midkine promotes perineural invasion in human pancreatic cancer