



Inflammation and de-differentiation in pancreatic carcinogenesis



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... and constrains oncogenic Kras-mediated **pancreatic** ... - **von Figura** - Cited by 77

Differentiation and Inflammation: 'Best Enemies' in Gastrointestinal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5473626/>

by NM Krah - 2016 - Cited by 3 - Related articles

Keywords: **inflammation**, colorectal **cancer**, **pancreatitis**, **pancreatic** ductal

.... While more work is needed to determine whether **dedifferentiation** occurs during ...

Dynamic landscape of pancreatic carcinogenesis reveals early ...

<https://gut.bmj.com/content/67/1/146>

by B Kong - 2018 - Cited by 8 - Related articles

Three phases of **pancreatic inflammation** and regeneration have been identified, Numb regulates acinar cell **dedifferentiation** and survival during **pancreatic** ...

[PDF] NFAT in Pancreatic Carcinogenesis

<https://www.omicsonline.org/.../nfat-in-pancreatic-carcinogenesis-2157-2518-5-203.p...>

Nov 30, 2014 - **inflammation**-driven metaplasia and **pancreatic cancer** initiation. [3,20], the crucial functions in pancreatic **de-differentiation** and metastases.

Pancreatic Inflammation and Carcinogenesis | Pancreapedia

<https://www.pancreapedia.org/reviews/pancreatic-inflammation-and-carcinogenesis>

by CP Zambirinis - 2015 - Related articles

Feb 9, 2015 - In terms of risk of **pancreatic carcinogenesis**, patients suffering from ... fact that chronic **inflammation** can induce **de-differentiation** of committed ...

Match Overview



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 41974

Manuscript Type: REVIEW

Inflammation and de-differentiation in pancreatic carcinogenesis

Seimiya T *et al.* Inflammation and de-differentiation in pancreatic
carcinogenesis

Takahiro Seimiya, Motoyuki Otsuka, Takuma Iwata, Eri Tanaka, Tatsunori

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Differentiation and Inflammation: 'Best Enemies' in ... - NCBI - NIH

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作者 : NM Krah - 2016 - 被引用次数 : 4 - 相关文章

Kras mutations are tolerated at the cellular level, but may furnish the raw material for later inflammation-induced carcinogenesis. Local or widespread injury to the pancreas acts in Kras-mutant acinar cells to silence pro-differentiation factors and facilitate a dramatic switch to a duct-like, precancerous phenotype.

Abstract · Inflammation, Stem Cells ... - Concluding Remarks

Tumor-promoting inflammatory networks in pancreatic neoplasia ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4077610/> - 翻译此页

作者 : RH Vonderheide - 2014 - 被引用次数 : 8 - 相关文章

Pancreatic cancer is well-known for its very poor prognosis. ... In this issue of Cancer Cell, McAllister et al (2014) identify early inflammatory ... of KRAS-induced pancreatic cancer via Gata6-dependent dedifferentiation of acinar cells in mice.

Pancreatic Cancer, Inflammation and Microbiome - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4112373/> - 翻译此页

作者 : CP Zambirinis - 2014 - 被引用次数 : 62 - 相关文章

The significance of this lies in the fact that chronic inflammation can induce de-differentiation of committed epithelial cells and thence promote carcinogenesis.

Abstract · Introduction · Inflammation and ... · Microbiome and Pancreatic ...

Differentiation and Inflammation: 'Best Enemies' in ... - Cell Press

[https://www.cell.com/trends/cancer/abstract/S2405-8033\(16\)30168-6](https://www.cell.com/trends/cancer/abstract/S2405-8033(16)30168-6) - 翻译此页

作者 : NM Krah - 2016 - 被引用次数 : 4 - 相关文章

2016年12月5日 - Dedifferentiation induced by GI tract inflammation enhances oncogenic transformation of cells ... Pancreatitis and the risk of pancreatic cancer.