

Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 35219

Manuscript Type: MINIREVIEWS

Pancreatic acinar cell carcinoma: A review on molecular profiling of patient tumors

Ahmad Al-Hader, Rami Al-Rohil, Haiyong Han, Daniel Von Hoff

Abstract

Pancreatic carcinomas with acinar differentiation are rare, accounting for 1%-2% of adult pancreatic tumors; they include pancreatic acinar cell carcinoma (PACC), pancreatoblastoma, and carcinomas of mixed differentiation. Patients with PACC have a prognosis better than pancreatic ductal adenocarcinomas but worse than pancreatic neuroendocrine tumors. Reports of overall survival range from 18 to 47 mo. A literature review on PACCs included comprehensive genomic profiling and whole exome

Match Overview

- | Match Number | Source | Words | Similarity |
|--------------|---|----------|------------|
| 1 | Crossref | 17 words | 1% |
| | Doreen Nguyen, Christopher D. Gocke. "Managing the genomic revolution in cancer diagnostics", Virchows Archiv, 20 | | |
| 2 | Internet | 15 words | 1% |
| | crawled on 07-Aug-2017
utmb.influent.utsystem.edu | | |
| 3 | Crossref | 15 words | 1% |
| | Marie P. Piechocki. "Iressa induces cytostasis and augments Fas-mediated apoptosis in acinar cell adenocarcinoma" | | |

Pancreatic Acinar Cell Carcinoma: A review with molecular profiling of patients

全部 图片 视频 新闻 地图 图书

找到约 3,890,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Pancreatic Acinar Cell Carcinoma: A review with molecular profiling of patients](#)

[Molecular profiling of pancreatic adenocarcinoma and ...](#) - Logsdon - 被引用次数: 532

[Molecular classification of human carcinomas by use of ...](#) - Su - 被引用次数: 658

[... profiling identifies microRNA signature in pancreatic ...](#) - Lee - 被引用次数: 963

[Acinar Cell Carcinoma of the Pancreas: Overview of ...](#) - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4469112/>

15 Jun 2015 ... **Acinar cell carcinomas** (ACCs) of the **pancreas** are rare **pancreatic** neoplasms ... In this paper, we will **review** the main clinicopathological and molecular features of ... The average age of adult **patients** is approximately 59 years old The main difficulty in studying the **molecular profile** of ACCs is their rarity ...

[Comprehensive Genomic Profiling of Pancreatic Acinar Cell ...](#)

cancerdiscovery.aacrjournals.org/content/4/12/1398

1 Dec 2014 ... **Pancreatic acinar cell carcinomas** (PACC) account for ... (14–38 months) is improved with surgical resection, but few **patients** achieve durable These results confirm that comprehensive **molecular profiling** to ... The tumor histology in all cases was confirmed by independent pathology **review** with a single ...

[\[PDF\] The molecular and cellular heterogeneity of pancreatic ...](#) - Nature

<https://www.nature.com/nrgastro/journal/v9/n2/.../nrgastro.2011.215.pdf?...>

20 Dec 2011 ... **patients** with **pancreatic** cancer and revealed the marked genetic heterogeneity of individual tumors. Thus, the lack of ... as undifferentiated tumors, **acinar cell carcinomas** and cystadenomas ... tumor volume.11,12 One **review** highlights other potential ... the basis of their **molecular** and/or histological **profile**.

[World Journal of Gastrointestinal Oncology - Baishideng Publishing](#)

<https://www.wjnet.com/1948-5204/full/v7/i9/132.htm>

找到约 98,800 条结果（用时 0.54 秒）

Google 学术: Pancreatic acinar cell carcinoma: A review on molecular profiling of patient tumors

Molecular profiling of pancreatic adenocarcinoma and ... - Logsdon - 被引用次数: 540

Pancreatic cancer biology and genetics - Bardeesy - 被引用次数: 1124

... profiling identifies microRNA signature in pancreatic ... - Lee - 被引用次数: 978

Genetic abnormalities in pancreatic cancer | Molecular Cancer | Full Text

<https://molecular-cancer.biomedcentral.com/articles/10.1186/1476-4598-2-7> ▼ 翻译此页

作者: PS Moore - 2003 - 被引用次数: 81 - 相关文章

The present review will provide a brief overview of the genetic alterations that have ... Molecular analyses of pancreatic cancer have been hindered by the low cancer Larger pancreatic cancers and those from older patients possessed more ... the acinar cell carcinomas, the serous cystic tumors, mucinous cystic tumors, ...

Acinar Cell Carcinoma of the Pancreas: Overview of Clinicopathologic ...

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

作者: S La Rosa - 2015 - 被引用次数: 17 - 相关文章

2015年6月15日 - Acinar cell carcinomas (ACCs) of the pancreas are rare pancreatic ... In this paper, we will review the main clinicopathological and molecular features of ... The average age of adult patients is approximately 59 years old (range 20–88 years). These neoplasms show both acinar and ductal differentiation ...

Adenosquamous carcinoma of the pancreas: Molecular ... - NCBI - NIH

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

作者: E Borazanci - 2015 - 被引用次数: 9 - 相关文章

2015年9月15日 - ... undifferentiated/anaplastic, papillary mucinous, acinar cell, spindle ... In this review, we will discuss the current understanding of ASCP. Tumor cell necrosis is frequently seen in patients



时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利☐ 包含引用☒ 创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

Molecular profiling of pancreatic adenocarcinoma and chronic pancreatitis identifies multiple genes differentially regulated in pancreatic cancer

[CD Logsdon](#), [DM Simeone](#), [C Binkley](#), [T Arumugam](#)... - [Cancer research](#), 2003 - AACR

... [Pancreatic Tissues and Cell Lines](#) ... Samples of chronic [pancreatitis](#) came from both the University of Michigan Health System and the Cooperative Human ... Samples of normal [pancreas](#) were taken from organ donors provided by the Michigan Transplantation Society (four) or from ...

☆ 99 被引用次数: 541 相关文章 所有 13 个版本

[\[HTML\] aacrjournals.org](#)

Pancreatic cancer biology and genetics

[N Bardeesy](#), [RA DePinho](#) - [Nature reviews. Cancer](#), 2002 - [search.proquest.com](#)

... Hereditary [pancreatitis](#) is caused by a mutation in the cationic trypsinogen gene. ... [pancreatic carcinoma](#)-prone families: the familial atypical mole melanoma-[pancreatic carcinoma](#) syndrome ... High frequency of multiple melanomas and breast and [pancreas carcinomas](#) in CDKN2A ...

☆ 99 被引用次数: 1128 相关文章 所有 13 个版本

[\[DOC\] umich.mx](#)

[HTML] Expression profiling identifies microRNA signature in pancreatic cancer

[EJ Lee](#), [Y Gusev](#), [J Jiang](#), [GJ Nuovo](#)... - ... [journal of cancer](#), 2007 - Wiley Online Library

... 18S rRNA expression in [pancreatic tissue](#). The expression of the 18S rRNA internal control is shown in [pancreatic tumors](#), adjacent benign tissue, normal [pancreas](#), chronic [pancreatitis](#) and [pancreatic cancer cell lines](#). ...

☆ 99 被引用次数: 983 相关文章 所有 13 个版本

[\[HTML\] wiley.com](#)

MicroRNA signatures in human cancers

[GA Calin](#), [CM Croce](#) - [Nature reviews. Cancer](#), 2006 - [search.proquest.com](#)

... 54. Roldo, C. et al. MicroRNA expression abnormalities in [pancreatic](#) endocrine and [acinar tumors](#) are associated with distinctive pathological features and clinical behavior. [J. Clin. Oncol.](#) 11 Sept. ... Bullrich, F. et al. ATM mutations in B-cell chronic lymphocytic leukemia. ...

☆ 99 被引用次数: 5833 相关文章 所有 44 个版本

[\[PDF\] gene-quantification.eu](#)[\[PDF\] upatras.gr](#)