

[全部](#) [图片](#) [视频](#) [新闻](#) [购物](#) [地图](#) [图书](#)

找到约 21,200 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: Epithelial-to-mesenchymal transition in pancreatic ductal adenocarcinoma: characterization in a 3D-cell culture model](#)

[... epithelial cell model and a three-dimensional culture ...](#) - Weaver - 被引用次数: 168

[Fibroblast-derived 3D matrix differentially regulates the ...](#) - Serebriiskii - 被引用次数: 90

[... 3D invasion of human pancreatic cancer cells via MMP ...](#) - Botta - 被引用次数: 23

[\[PDF\] Epithelial-To-Mesenchymal Transition in Pancreatic Ductal ...](#)

[openventio.org/.../Epithelial\\_To\\_Mesenchymal\\_Transition\\_in\\_Pancreatic\\_Ductal\\_Adenocarcinoma\\_Fiction\\_or\\_Fact\\_POJ\\_1\\_e001.pdf](#)

17 Nov 2015 ... Pancreatic Ductal Adenocarcinoma (PDAC) is one of the most aggressive ... to a "phenotypic switch" of epithelial cells to mesenchymal cells.3 ... The EMT-related phenotype of carcinoma cells is characterized ... strongly support the previously suggested role of 3D cell cultures as a ... fold chamber model.

[Organotypic Culture Model of Pancreatic Cancer Demonstrates that ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC2716963/](#)

Pancreatic cancer is characterized by an intense stromal reaction. .... polarity when grown in 3D culture models and differentiation from single cell .... the possibility of changes in other markers for epithelial-mesenchymal transition such as ...  $\beta$ -Catenin and E-Cadherin Immunostaining of Pancreatic Ductal Tissues. Go to: ...

[GLI1 inhibition promotes epithelial-to-mesenchymal transition in ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC3251693/](#)

15 Nov 2011 ... Epithelial-to-mesenchymal transition (EMT) is a process in which cells lose .... Pancreatic cancer cell lines suitable for this assay were chosen according to .... in non-PDAC cell types and block keratinocyte invasiveness in 3D culture (43-45) . ... Pancreatic ductal adenocarcinoma is characterized by the vast ...

[Full Text Molecular Cancer Research](#)

**Name of Journal:** World Journal of Gastroenterology

**Manuscript NO:** 24264

**Manuscript Type:** ORIGINAL ARTICLE

*Basic Study*

**Epithelial-to-mesenchymal transition in pancreatic ductal adenocarcinoma: characterization in a 3D-cell culture model**

Nicoletta Gagliano, Giuseppe Celesti, Lorenza Tacchini, Stefano Pluchino, Chiarella Sforza, Marco Rasile, Vincenza Valerio, Luigi Laghi, Vincenzo Conte, Patrizia Procacci

#### Abstract

**AIM:** To analyze the effect of the 3D-arrangement on the expression of epithelial-to-mesenchymal transition (EMT) markers in pancreatic adenocarcinoma (PDAC) cells.

**METHODS:** HPAF-III, HPAC and PL45 PDAC cells were cultured either in 2D-

#### Match Overview

Rank	Source	Words	Match %
1	Internet crawled on 12-Mar-2012 <a href="http://www.oncohelp.it">www.oncohelp.it</a>	246	5%
2	Internet crawled on 29-Oct-2015 <a href="http://www.mlj.org">www.mlj.org</a>	116	2%
3	CrossCheck Nicoletta Gagliano. "Malignant phenotype of renal cell carcinoma cells is switched by Ukrain administration in vitro"	104	2%
4	Internet crawled on 05-Feb-2016 <a href="http://doras.dcu.ie">doras.dcu.ie</a>	56	1%
5	CrossCheck Colombo, G. "Oxidative damage in human gingival fibroblasts exposed to cigarette smoke", <i>Free Radical Biology and Medicine</i>	53	1%
6	Internet crawled on 30-Jan-2016 <a href="http://jcb.rupress.org">jcb.rupress.org</a>	39	1%
7	Internet crawled on 23-Apr-2009 <a href="http://clincancerres.aacrjournals.org">clincancerres.aacrjournals.org</a>	38	1%
8	CrossCheck Ledda, M. "Changes with age in the Golgi apparatus of rabbit spinal ganglion neurons", <i>Tissue and Cell</i> , 20010	37	1%

Epithelial-to-mesenchymal transition in pancreatic ductal adenocarcinoma: chara



全部 图片 视频 新闻 购物 地图 图书

找到约 20,200 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: Epithelial-to-mesenchymal transition in pancreatic ductal adenocarcinoma: characterization in a 3D-cell culture model](#)

- [Modeling tissue-specific signaling and organ function ...](#) - Schmeichel - 被引用次数: 455
- [... epithelial cell model and a three-dimensional culture ...](#) - Weaver - 被引用次数: 169
- [... 3D invasion of human pancreatic cancer cells via MMP ...](#) - Botta - 被引用次数: 23

[PDF] [Epithelial-To-Mesenchymal Transition in Pancreatic Ductal ...](#)

[openventio.org/.../Epithelial\\_To\\_Mesenchymal\\_Transition\\_in\\_Pancreatic\\_Ductal\\_Adenocarcinoma\\_Fiction\\_or\\_Fact\\_POJ\\_1\\_e001.pdf](#)

17 Nov 2015 ... Pancreatic Ductal Adenocarcinoma (PDAC) is one of the most aggressive ... to a " phenotypic switch" of epithelial cells to mesenchymal cells.3 ... The EMT-related phenotype of carcinoma cells is characterized ... strongly support the previously suggested role of 3D cell cultures as a ... fold chamber model.

[Organotypic Culture Model of Pancreatic Cancer Demonstrates that ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC2716963/](#)

Pancreatic cancer is characterized by an intense stromal reaction. .... polarity when grown in 3D culture models and differentiation from single cell .... the possibility of changes in other markers for epithelial-mesenchymal transition such as ...  $\beta$ -Catenin and E-Cadherin Immunostaining of Pancreatic Ductal Tissues. Go to: ...

[A novel 3-dimensional culture system uncovers growth stimulatory ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC3166497/](#)

1 Aug 2011 ... Moreover, in this novel 3D model, concomitant treatment with TGF $\beta$ 1 and ... Pancreatic ductal adenocarcinoma (PDAC) is the fourth leading cause of ... Optimization of 3D culture system for pancreatic cancer cells. .... linked to mesenchymal-like and epithelial-to-mesenchymal transition (EMT) characteristics ...

[Pancreatic Ductal Membranopapillary and the Ddx1 Home domain](#)



全部 图片 新闻 视频 购物 更多 ▾ 搜索工具

找到约 96,800 条结果 (用时 0.63 秒)

## Google 学术 : Epithelial-to-mesenchymal transition in pancreatic ductal adenocarcinoma: characterization in a 3D-cell culture model

Modeling tissue-specific signaling and organ function ... - Schmeichel - 被引用次数 : 457

... epithelial cell model and a three-dimensional culture ... - Weaver - 被引用次数 : 169

... 3D invasion of human pancreatic cancer cells via MMP ... - Botta - 被引用次数 : 23

### [PDF] Epithelial-To-Mesenchymal Transition in Pancreatic Ducta...

openventio.org/.../Epithelial\_To\_Mesenchymal\_Transition\_in\_... ▾ 翻译此页

2015年11月17日 - Pancreatic Ductal Adenocarcinoma (PDAC) is one of the most aggressive and lethal ... tion (EMT), leading to a "phenotypic switch" of epithelial cells to mesenchymal cells.3 ... this model, invasive carcinoma cells may adopt a collective ... strongly support the previously suggested role of 3D cell cultures as a ...

### A novel 3-dimensional culture system uncovers growth ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者 : LF Sempere - 2011 - 被引用次数 : 23 - 相关文章

2011年8月1日 - Moreover, in this novel 3D model, concomitant treatment with TGFβ1 and ... Pancreatic ductal adenocarcinoma (PDAC) is the fourth leading cause of ... Optimization of 3D culture system for pancreatic cancer cells. .... linked to mesenchymal-like and epithelial-to-mesenchymal transition (EMT) characteristics ...

### Organotypic Culture Model of Pancreatic Cancer ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者 : FFM Froeling - 2009 - 被引用次数 : 64 - 相关文章