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Basic Study

**Integrative analysis of the inverse expression patterns in pancreas
development and cancer progression**

Zang HL *et al.* Inverse expression patterns in pancreas cancer

Hong-Liang Zang, Guo-Min Huang, Hai-Ying Ju, Xiao-Feng Tian



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Author: Yin Li, Wanwipa Vongsangnak, Luonan C...

Publish Year: 2014

Evolution and dynamics of pancreatic cancer progression

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3823715>

Nov 07, 2013 · **Inactivating mutations** in CDKN2A occur as early as in PanIN-2 lesions, and **inactivating** mutations in TP53 and SMAD4 in PanIN-3 lesions. Collectively, these observations support a genetic **progression** model of **pancreatic carcinogenesis** that leads to formation of an infiltrating **cancer**.

Cited by: 127

Author: S Yachida, C A Iacobuzio-Donahue

Publish Year: 2013

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EREG in primary and metastatic cancer cells. We confirmed this pattern of gene expression by in situ hybridization and observed staining consistent with autocrine expression in the tumor cells.

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pancreas development genes and epigenetic regulatory enzymes to understand their role in PC **development**. Further, we looked at the differential gene **expression patterns**, enrichment **analysis** of



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Feb 17, 2015 · Through **sub-pathway analysis** of the signatures with inverse expression patterns, we finally identified a 13-gene risk signature from the **cell cycle sub-pathway**, and evaluated its predictive performance for **lung cancer** patient **clinical** outcome using independent cohorts.

Early Epigenetic Downregulation of microRNA-192 ...

cancerres.aacrjournals.org/content/76/14/4149 ▾

Jul 15, 2016 · One way to address this problem is to identify **PDAC-associated molecular changes in pancreatic diseases** with a known predisposition to the **development of pancreatic cancer**. **Chronic pancreatitis (CP)** is an inflammation of the **pancreas**.

Cited by: 24

Author: Sandeep K. Botla, Soniya Savant, Soniya...

Publish Year: 2016

Identification of key regulators of pancreatic cancer ...

<https://genomemedicine.biomedcentral.com/articles/10.1186/s13073-016-0282-3> ▾

May 03, 2016 · **Survival analysis** of identified key regulators in **pancreatic cancer**. The samples were partitioned into two groups by the most contrasting **expression characteristics** for the eight **KRs** using the **SOM clustering approach**, and **survival analysis** was performed on the two clusters (Additional file 6: Figure S6; Ai. and Bi).

Published in: **Genome Medicine** · 2016

Authors: Deepa Rajamani · Deepa Rajamani · Manoj Bhasin · Manoj Bhasin

Affiliation: Beth Israel Deaconess Medical Center · Harvard University



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Loss of Disabled-2 Expression in Pancreatic Cancer ...

<https://www.nature.com/articles/s41598-019-43992-z>

May 17, 2019 · Loss of Disabled-2 Expression in Pancreatic Cancer Progression. ... the role of Dab2 in pancreatic cancer development and progression remains unclear. ... Integrative analysis of complex cancer ...

Author: Barbara A. Hocevar

Integrated genomic analysis of colorectal cancer ...

<https://www.nature.com/articles/onc2016170>

Jun 06, 2016 · Integrative analysis of colorectal cancer progression. (a) Summary of sample characteristics and assays run on each sample.(b) Hierarchical clustering of the gene expression ...

Cited by: 9

Author: X Qu, T Sandmann, H Frierson, L Fu, E F...

Publish Year: 2016

Author: X Qu

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https://www.researchgate.net/publication/303827300_Integrated_genomic_analysis_of...

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