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Downregulation of KMT2D suppresses proliferation and induces ...

<https://www.ncbi.nlm.nih.gov/pubmed/30177394> - 翻译此页

作者 : W Xiong - 2018

2018年9月1日 - Downregulation of KMT2D suppresses proliferation and induces apoptosis of gastric cancer. Xiong W(1), Deng Z(2), Tang Y(3), Deng Z(4), ...

缺少字词 : promotes l48h37 pancreatic

Disruption of KMT2D perturbs germinal center B cell development and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5145002/> - 翻译此页

作者 : J Zhang - 2015 - 被引用次数 : 90 - 相关文章

2015年9月14日 - These findings suggest that KMT2D acts as a tumor suppressor gene Bcl2l1 and Bcl2, and downregulation of the pro-apoptotic genes Bmf and Deletion of Kmt2d in the GC cooperates with BCL2 deregulation to promote ...

缺少字词 : l48h37 pancreatic

Reduced Expression of Histone Methyltransferases KMT2C and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5321534/> - 翻译此页

作者 : JBN Dawkins - 2016 - 被引用次数 : 17 - 相关文章

2016年6月8日 - Experiments with eight human pancreatic cell lines showed ... Gene-set enrichment analysis revealed significant downregulation of genes related to cell-cycle and growth. ... Loss of KMT2C and KMT2D in cancer is expected to impact upon gene leading to cell-cycle arrest and subsequent apoptosis.

缺少字词 : l48h37

Identification of c-FLIP (L) and c-FLIP (S) as critical regulators of death ...

<https://www.ncbi.nlm.nih.gov/pubmed/20876774> - 翻译此页

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 42785

Manuscript Type: ORIGINAL ARTICLE

Basic Study

KMT2D deficiency enhances the anti-cancer activity of L48H37 in
pancreatic ductal adenocarcinoma

Si-Si Li, Wei-Liang Jiang, Wen-Qin Xiao, Kai Li, Ye-Fei Zhang, Xing-Ya Guo,

Yi-Qi Dai, Qiu-Yan Zhao, Ming-Jie Jiang, Zhan-Jun Lu, Rong Wan

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KMT2D deficiency enhances the anti-cancer activity of L48H37 in pancreas



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Reduced Expression of Histone Methyltransferases KMT2C ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27280393> - 翻译此页

作者: JB Dawkins - 2016 - 被引用次数: 20 - 相关文章

2016年6月8日 - (1)Barts Cancer Institute, Queen Mary University of London, London, ... deletion and mutation in **pancreatic ductal adenocarcinoma** (PDAC), ... In this study, we demonstrate that low KMT2C and **KMT2D** expression in biopsies ...

缺少字词: deficiency enhances anti- activity L48H37

Reduced Expression of Histone Methyltransferases ... - NCBI - NIH

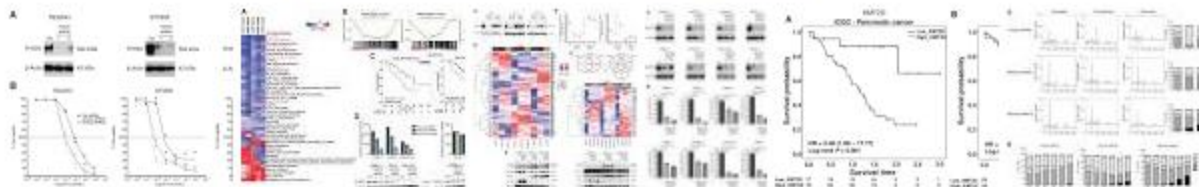
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作者: JBN Dawkins - 2016 - 被引用次数: 20 - 相关文章

2016年6月8日 - **Pancreatic ductal adenocarcinomas** (PDAC) make up the majority (>90%) of all ... Loss of KMT2C and **KMT2D** in **cancer** is expected to impact upon gene ... Staining was visualized by incubation with Amersham **Enhanced** and enzymatic **activity** of the mixed lineage leukemia protein-1 core complex.

缺少字词: deficiency L48H37

KMT2D deficiency enhances the anti ... 的图片搜索结果



有关“KMT2D deficiency enhances the anti-cancer activity of L48H37 in pancreatic ductal adenocarcinoma”的更多图片

举报图片

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5321534/> ▼ [翻译此页](#)

作者 : JBN Dawkins - 2016 - 被引用次数 : 20 - [相关文章](#)

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缺少字词 : deficiency L48H37

[Reduced Expression of Histone Methyltransferases KMT2C ... - NCBI](#)

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2016年6月8日 - (1)Barts **Cancer** Institute, Queen Mary University of London, London, ... deletion and mutation in **pancreatic ductal adenocarcinoma** (PDAC), ... In this study, we demonstrate that low KMT2C and **KMT2D** expression in biopsies ...

缺少字词 : deficiency enhances anti- activity L48H37

[The kinase Mirk/Dyrk1B mediates cell survival in pancreatic ductal ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/16618736> ▼ [翻译此页](#)

作者 : X Deng - 2006 - 被引用次数 : 56 - [相关文章](#)

2006年4月15日 - **Ductal adenocarcinoma** of the **pancreas** is almost uniformly lethal as this ... Mirk was an active kinase in each **pancreatic cancer** cell line where it was detected. ... and SU86.86 **pancreatic cancer** cells induced apoptosis and **enhanced** ... Mirk **activity** or elevated Akt **activity**, suggesting that **pancreatic cancer** ...

缺少字词 : KMT2D anti- L48H37

[Expression of polymeric immunoglobulin receptor and stromal activity ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/28173980> ▼ [翻译此页](#)

作者 : P Arumugam - 2017 - 被引用次数 : 2 - [相关文章](#)

2017年2月1日 - ... receptor and stromal **activity** in **pancreatic ductal adenocarcinoma**. ... (1)Centre for Tumour Biology, Barts **Cancer** Institute - a CR-UK Centre of ... In combination with **enhanced** stromal indices (α -smooth muscle action (SMA) ...

缺少字词 : KMT2D deficiency anti- L48H37

[ARHGEF15 overexpression worsens the ... - Molecular Cancer](#)

<https://molecular-cancer.biomedcentral.com/articles/10.1186/s12943-016-0516-7> ▼ [翻译此页](#)