

[全部](#)[图片](#)[新闻](#)[购物](#)[视频](#)[更多](#)[设置](#)[工具](#)

找到约 82 条结果 (用时 0.63 秒)

Pancreatic neuroendocrine tumors: biology, diagnosis, and treatment

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3845620/> - 翻译此页

作者: C Ro - 2013 - 被引用次数: 27 - 相关文章

Pancreatic **neuroendocrine tumors** (PNETs), a group of **endocrine tumors** arising in the ... The **genetic** causes of familial and sporadic PNETs are somewhat ... non-functioning, multiple **endocrine neoplasia** syndrome **type 1**, Mahvash disease ... harbored mutations in the mammalian **target** of rapamycin (mTOR) pathway.

缺少字词: **microma 202 3p's upregulation**

Classification, clinicopathologic features and treatment of gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886000/> - 翻译此页

作者: TT Li - 2014 - 被引用次数: 38 - 相关文章

2014年1月7日 - **Gastric neuroendocrine tumors** (GNETs) are rare lesions characterized ... four **types** of GNETs; the clinicopathological features of the tumor, **its** prognosis, ... mucosa of the **stomach**, and represent the major proliferative **target** of gastrin, The human insulin **gene** enhancer-binding protein islet-1 (ISL1) is a ...

缺少字词: **microma 202 3p's upregulation**

The genetics of neuroendocrine tumors. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/23391111> - 翻译此页

作者: K Öberg - 2013 - 被引用次数: 35 - 相关文章

Neuroendocrine tumors (NETs) present a wide spectrum of malignant diseases ... such as multiple **endocrine neoplasia type 1** and type 2 (MEN-1 and MEN-2), von ... than 40% of sporadic pancreatic NETs (PNETs) harbor MEN-1 **gene** mutations. ... of tumors, as are **genes** encoding components of the mammalian **target** of ...

缺少字词: **hsa microma 202 3p's upregulation**

Pancreatic endocrine neoplasms: Epidemiology and prognosis of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2693313/> - 翻译此页

作者: TR Halfdanarson - 2008 - 被引用次数: 260 - 相关文章

Pancreatic **endocrine neoplasms** (PNETs) are uncommon tumors with an ... 2004) PETs are frequently ... 30% of gastrinomas are associated

11

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:**36697**Manuscript Type:** ORIGINAL ARTICLE**Basic Study****Hsa-miR-202-3p up-regulated in type 1 gastric neuroendocrine neoplasms and *DUSP1* may be its target gene**Dou D *et al.* miR-202-3p in type 1 g-NEN

Dou Dou, Yan-Fen Shi, Qing Liu, Jie Luo, Ji-Xi Liu, Meng Liu, Ying-Ying Liu, Yuan-Liang Li, Xu-Dong Qiu, Huang-Ying Tan

Abstract**AIM**

To detect abnormal miRNA expression in type 1 gastric neuroendocrine neoplasms (g-NENs) and find potential target genes.

Match Overview

1	Internet 91 words crawled on 27-Mar-2016 www.cancer-genetics.org	2%
2	Internet 38 words crawled on 30-Jan-2017 pdfs.semanticscholar.org	1%
3	Crossref 36 words Liu, Wen-Jing, Qian Xu, Li-Ping Sun, Qi-Guan Dong, Cai-yun He, and Yuan Yuan. "Expression of serum let-7c, let	1%
4	Internet 28 words crawled on 26-May-2016 www.nature.com	1%
5	Crossref 28 words Li, Xinna, Yanfen Shi, Yudan Wei, Xiaotu Ma, Yulin Li, and Ronggui Li. "Altered expression profiles of microRNAs	1%
6	Internet 26 words crawled on 31-Aug-2017 ijcep.com	1%
7	Internet 17 words crawled on 25-Oct-2016 www.imperial.ac.uk	<1%
8	Crossref 15 words Shen, Jiliang, Yaping Zhang, Hong Yu, Bo Shen, Yuelong Liang, Renan Jin, Xiaolong Liu, Liang Shi, and Xiujun ...	<1%
9	Internet 15 words crawled on 07-Apr-2010 lib.bioinfo.pl	<1%



Hsa-miR-202-3p up-regulated in type 1 gastric neuroendocrine neoplasn



全部

图片

新闻

购物

视频

更多

设置

工具

找到约 232 条结果 (用时 0.76 秒)

Classification, clinicopathologic features and treatment of gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886000/> ▼ 翻译此页

作者: TT Li - 2014 - 被引用次数: 41 - 相关文章

2014年1月7日 - Keywords: Gastric neuroendocrine tumor, Classification, Clinicopathological significance, Diagnosis, Prognosis, Treatment on pH, the accompanying increase in plasma gastrin is consistent with continued inhibition of acid secretion by antagonism of the gastrin receptor and by gene up-regulation[31].

缺少字词: hsa mir 202 3p dusp4

Diagnosis and treatment of gastric neuroendocrine tumours. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/17985089> ▼ 翻译此页

作者: U Plöckinger - 2007 - 被引用次数: 12 - 相关文章

Gastric neuroendocrine tumours (NET) are rare. Clinically they are classified in tumours type 1 to 3. The histological classification is according to the WHO 2000 classification for endocrine tumours. NET type 1 occur in coincidence with chronic atrophic gastritis, as single or multiple small tumours. The prognosis of type 1 ...

缺少字词: hsa mir 202 3p regulated dusp4 target gene

GASTRIC NEUROENDOCRINE TUMOR: REVIEW AND UPDATE

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5543797/> - 翻译此页

作者: D Andre Roncon - 2017

Aim: Update the knowledge on gastric neuroendocrine tumor and expose the future perspectives on the diagnosis and treatment of this disease. ... In most cases, the patient has multiple endocrine neoplasia type I (MEN-1) and should be investigated with serum sequencing for MEN1 gene 16 . The frequency of type II ...

缺少字词: hsa mir 202 3p dusp4

產品文獻集 - 華聯生物科技

www.phalanx.com.tw/DataCenter/Publication.php?TYPE=MCB ▼ 翻译此页

There are currently no effective molecular targeted therapies for hepatocellular carcinoma (HCC), the third leading cause of cancer-related death worldwide. Based on the analysis of the mTOR

[全部](#)[图片](#)[新闻](#)[购物](#)[视频](#)[更多](#)[设置](#)[工具](#)

找到约 231 条结果 (用时 0.80 秒)

Classification, clinicopathologic features and treatment of gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886000/> ▾ [翻译此页](#)作者: TT Li - 2014 - 被引用次数: 41 - [相关文章](#)

2014年1月7日 - Keywords: **Gastric neuroendocrine tumor**, Classification, Clinicopathological significance, Diagnosis, Prognosis, Treatment on pH, the accompanying increase in plasma gastrin is consistent with continued inhibition of acid secretion by antagonism of the gastrin receptor and by **gene up-regulation**[31].

缺少字词: **hsa mir 202 3p dusp1**

GASTRIC NEUROENDOCRINE TUMOR: REVIEW AND UPDATE

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5543797/> - [翻译此页](#)

作者: D Andre Roncon - 2017

Aim: Update the knowledge on **gastric neuroendocrine tumor** and expose the future perspectives on the diagnosis and treatment of this disease. ... In most cases, the patient has multiple endocrine neoplasia **type I** (MEN-1) and should be investigated with serum sequencing for MEN1 **gene 16**. The frequency of **type II** ...

缺少字词: **hsa mir 202 3p dusp1**

Management of gastric and duodenal neuroendocrine tumors

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4974581/> ▾ [翻译此页](#)作者: Y Sato - 2016 - 被引用次数: 8 - [相关文章](#)

2016年8月14日 - Type II G-NETs (5%-6%) are associated with multiple endocrine neoplasia **type 1** and Zollinger-Ellison syndrome (MEN1-ZES). Both type I and ... Keywords: **Gastric neuroendocrine tumors**, Duodenal **neuroendocrine tumors**, Classification, Endoscopic treatment, Endoscopic submucosal dissection. Core tip: ...

缺少字词: **hsa mir 202 3p regulated dusp1 target**

產品文獻集 - 華聯生物科技

www.phalanx.com.tw/DataCenter/Publication.php?TYPE=MCB ▾ [翻译此页](#)

There are currently no effective molecular **targeted** therapies for hepatocellular **carcinoma** (HCC), the third leading cause of cancer-related death worldwide. Based on the analysis of the mTOR signaling pathway, three **upregulated** miRNAs (mmu-miR-3090-5p, mmu-miR-346-3p, and mmu-miR-494-3p) were verified in ...

[PDF] The Complex Network of miRNA and mRNA Target ... - Imperial Spiral

https://spiral.imperial.ac.uk/bitstream/handle/10062/14141/Erampton-AE-2014-PhD-Thesis_merged.pdf ▾