



25396-Review

BY SHIHORI TANABE

Quotes Excluded
Bibliography Excluded4%
SIMILAR

Name of journal: *World Journal of Gastrointestinal Oncology*

ESPS Manuscript NO: 25396

Manuscript Type: REVIEW

Regulation of CTNNB1 signaling in gastric cancer and stem cells

Shihori Tanabe, Kazuhiko Aoyagi, Hiroshi Yokozaki, Hiroki Sasaki

Abstract

Recent research has shown that the alteration of combinations in gene expression contributes to cellular phenotypic changes. Previously, it has been demonstrated that the

Match Overview

1	Internet 37 words crawled on 17-Aug-2009 www.molbiolcell.org	2%
2	Internet 20 words crawled on 01-Dec-2015 www.science.gov	1%
3	CrossCheck 18 words Deep, Gagan, Anil K Jain, Anand Ramteke, Harold Ting, Kavitha C Vijendra, Subhash C Gangar, Chapla Agarwal, and	1%
4	CrossCheck 15 words Allami, Risala, Claudine Graf, Ksenia Martchenko, Beatrice Voss, Marc Becker, Martin Berger, Peter Galle, Matthias Th	1%

Regulation of CTNNB1 signaling in gastric cancer and stem cells.

全部 图片 视频 新闻 购物 地图 图书

找到约 35,900 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: Regulation of CTNNB1 signaling in gastric cancer and stem cells.](#)

[... signalling pathways as therapeutic targets in cancer](#) - Anastas - 被引用次数: 504

[... signalling through tumour necrosis factor- \$\alpha\$ in gastric ...](#) - Oguma - 被引用次数: 218

[Regulation of mammary stem/progenitor cells by PTEN/ ...](#) - Korkaya - 被引用次数: 369

[Role of the Wnt/ \$\beta\$ -catenin pathway in gastric cancer: An in-depth ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4436943/

20 May 2015 ... It has been suggested that β -catenin is **regulated** by its cytoplasmic ... have confirmed **CTNNB1** (the gene that encodes β -catenin protein) and APC as driver genes. Wnt/ β -catenin **signaling in the gastric cancer stem cells**.

[Regulated genes in mesenchymal stem cells and gastric cancer](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4300932/

26 Jan 2015 ... RESULTS: The gene expression of regulator of G-protein **signaling** 1 (RGS1) ... Keywords: Mesenchymal **stem cells**, Gastric **cancer**, **Stem cells**, 88 kDa (**CTNNB1**) was up-regulated in diffuse-type GC compared with MSCs.

[CTNNB1 catenin beta 1 \[\(human\)\] - NCBI](#)

www.ncbi.nlm.nih.gov/gene/1199

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

找到约 35,200 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: Regulation of CTNNB1 signaling in gastric cancer and stem cells](#)

[... signalling pathways as therapeutic targets in cancer](#) - Anastas - 被引用次数: 544

[... signalling through tumour necrosis factor- \$\alpha\$ in gastric ...](#) - Oguma - 被引用次数: 222

[Regulation of mammary stem/progenitor cells by PTEN/ ...](#) - Korkaya - 被引用次数: 375

[Role of the Wnt/ \$\beta\$ -catenin pathway in gastric cancer: An in-depth ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4436943/ ▾

20 May 2015 ... It has been suggested that β -catenin is **regulated** by its cytoplasmic ... have confirmed **CTNNB1** (the gene that encodes β -catenin protein) and APC as driver genes. Wnt/ β -catenin **signaling in the gastric cancer stem cells**.

[Regulated genes in mesenchymal stem cells and gastric cancer](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4300932/ ▾

26 Jan 2015 ... RESULTS: The gene expression of regulator of G-protein **signaling** 1 (RGS1) ... Keywords: Mesenchymal **stem cells**, Gastric **cancer**, **Stem cells**, 88 kDa (**CTNNB1**) was up-**regulated** in diffuse-type GC compared with MSCs.

[CTNNB1 catenin beta 1 \[\(human\)\] - NCBI](#)

www.ncbi.nlm.nih.gov/gene/1199 ▾

[全部](#)[新闻](#)[图片](#)[视频](#)[地图](#)[更多 ▾](#)[搜索工具](#)

找到约 34,900 条结果 (用时 0.56 秒)

Google 学术: Regulation of CTNNB1 signaling in gastric cancer and stem cells

... signalling pathways as therapeutic targets in cancer - Anastas - 被引用次数: 554

... signalling through tumour necrosis factor- α in gastric ... - Oguma - 被引用次数: 223

Regulation of mammary stem/progenitor cells by PTEN/ ... - Korkaya - 被引用次数: 376

Role of the Wnt/ β -catenin pathway in gastric cancer: An in-depth ...

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ [翻译此页](#)

作者: MA Chiurillo - 2015 - 被引用次数: 15 - [相关文章](#)

2015年5月20日 - It has been suggested that β -catenin is **regulated** by its cytoplasmic ... have confirmed CTNNB1 (the gene that encodes β -catenin protein) and APC as driver genes. Wnt/ β -catenin signaling in the **gastric cancer stem cells**.

Regulated genes in mesenchymal stem cells and gastric cancer - NCBI

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ [翻译此页](#)

作者: S Tanabe - 2015 - 被引用次数: 3 - [相关文章](#)

2015年1月26日 - RESULTS: The gene expression of regulator of G-protein **signaling** 1 (RGS1) ...

Keywords: Mesenchymal **stem cells**, **Gastric cancer**, **Stem cells**, 88 kDa (CTNNB1) was up-regulated in diffuse-type GC compared with MSCs.

CTNNB1 catenin beta 1 [(human)] - NCBI

www.ncbi.nlm.nih.gov/gene/1499 ▾ [翻译此页](#)

HSF1 **regulation** of β -catenin in mammary cancer cells through control of HuR/elavL1 **signaling** accelerates the proliferation of **gastric cancer stem cells**.