



全部 图片 视频 新闻 购物 地图 图书

找到约 6,840 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

[NFκB1 nuclear factor of kappa light polypeptide gene enhancer in B ...](#)

www.ncbi.nlm.nih.gov/gene/4790

13 Dec 2015 ... ECSIT-knockdown THP-1 cells could not activate NF-kappaB Through the inhibition of AKT/ NF-kappaB/ mTOR signaling pathway, the pro-apoptotic protein eukaryotic translation initiation factor 5A1 Data indicate that resveratrol suppressed IL-1beta-induced activation of NF-kappaB and PI3K in a ...

[The International Journal of Biochemistry & Cell ... - JournalTOCs](#)

www.journaltoCs.ac.uk/index.php?...

Additionally, HMGA2 knockdown or inhibition of the PI3K-AKT signalling pathway with ... In xenografted HCC tumors, overexpression of AKAP12 suppresses tumor growth We observed expression of TLR2, MyD88, NF-κB, as well as TNF-α and IL-6 Direct interaction of TIMAP with the eukaryotic elongation factor 1 A1 ...

[PI3K-AKT-mTOR-Signaling and beyond: the Complex Network in ...](#)

www.thno.org/v04p0336.htm

29 Jan 2014 ... Franziska Briest, Patricia Grabowski^{1,3}. 1. Medizinische Klinik 1 CBF Another crucial phosphatase and tumor suppressor protein involved in growth factor signaling is Akt also inhibits the expression of pro-apoptotic genes and cell 1α), eEF2 kinase (eukaryotic elongation factor 2 kinase), PKCδ and ...

[PPP2CB | Cancer Genetics Web - CancerIndex](#)

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 23334

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Eukaryotic elongation factor-1 α 2 knockdown inhibits hepatocarcinogenesis
by suppressing PI3K/Akt/NF- κ B signaling**

Fu-Nan Qiu, Yi Huang, Dun-Yan Chen, Feng Li, Yan-An Wu, Wen-Bing Wu,
Xiao-Li Huang

Match Overview

1 **CrossCheck** 57 words
Zhang, J, Z Xiao, D Lai, J Sun, C He, Z Chu, H Ye, S Chen,
and J Wang. "miR-21, miR-17 and miR-19a induced by pho

1%



Eukaryotic elongation factor-1 α 2 knockdown inhibits hepatocarcinogenes



全部 图片 视频 新闻 更多 搜索工具

找到约 7,350 条结果 (用时 0.71 秒)

NFKB1 nuclear factor of kappa light polypeptide gene ...

www.ncbi.nlm.nih.gov/gene/4790 翻译此页

2016年1月7日 - ECSIT-knockdown THP-1 cells could not activate NF-kappaB Through the inhibition of AKT/ NF-kappaB/ mTOR signaling pathway. the pro-apoptotic protein eukaryotic translation initiation factor 5A1 Data indicate that resveratrol suppressed IL-1beta-induced activation of NF-kappaB and PI3K in a ...

Sphingosine kinase 1 as an anticancer therapeutic target

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

作者: Y Gao - 2015 - 被引用次数: 1

2015年6月23日 - Expression of breast cancer metastasis suppressor 1 is upregulated in cancer knockdown or inhibition of SK1 has been reported to enhance drug efficacy in kinase 1 activation by eukaryotic elongation factor 1A and provide a to apoptosis through activation of PI3K/Akt/NF- κ B pathway in human

The International Journal of Biochemistry & Cell Biology

www.journaltoocs.ac.uk > Browse by Publisher 翻译此页

Here, two human epidermal growth factor receptor 2-positive breast cancer cell lines, Additionally, HMGA2 knockdown or inhibition of the PI3K-AKT signalling pathway We observed expression of TLR2, MyD88, NF- κ B, as well as TNF- α and IL-6 ... Direct interaction of TIMAP with the eukaryotic elongation factor 1 A1

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

找到约 7,670 条结果 (用时 0.66 秒)

NFKB1 nuclear factor of kappa light polypeptide gene ...

www.ncbi.nlm.nih.gov/gene/4790 ▾ [翻译此页](#)

2016年1月17日 - ECSIT-knockdown THP-1 cells could not activate NF-kappaB

Through the inhibition of AKT/ NF-kappaB/ mTOR signaling pathway. the pro-apoptotic protein eukaryotic translation initiation factor 5A1 Data indicate that resveratrol suppressed IL-1beta-induced activation of NF-kappaB and PI3K in a ...

Sphingosine kinase 1 as an anticancer therapeutic target

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

作者 : Y Gao - 2015 - 被引用次数 : 1

2015年6月23日 - Expression of breast cancer metastasis suppressor 1 is upregulated in cancer knockdown or inhibition of SK1 has been reported to enhance drug efficacy in kinase 1 activation by eukaryotic elongation factor 1A and provide a to apoptosis through activation of PI3K/Akt/NF-κB pathway in human ...

The International Journal of Biochemistry & Cell Biology

www.journaltoacs.ac.uk > Browse by Publisher ▾ [翻译此页](#)

Additionally, HMGA2 knockdown or inhibition of the PI3K-AKT signalling pathway with ... In xenografted HCC tumors, overexpression of AKAP12 suppresses tumor growth We observed expression of TLR2, MyD88, NF-κB, as well as TNF-α and IL-6 Direct interaction of TIMAP with the eukaryotic elongation factor 1 A1 ...

PI3K-AKT-mTOR-Signaling and beyond: the Complex ...

www.thno.org/v04p0336.htm ▾ [翻译此页](#)

作者 : F Briest - 被引用次数 : 17 - [相关文章](#)

2014年1月29日 - Franziska Briest, Patricia Grabowski^{1,3}. 1. Medizinische Klinik 1 and tumor suppressor protein involved in growth factor signaling is 1α), eEF2 kinase (eukaryotic elongation factor 2 kinase), PKCδ and of NF-κB (nuclear