

Match Overview

| | | |
|---|--|----|
| 1 | Internet 281 words crawled on 14-Jun-2017 www.wjgnet.com | 5% |
| 2 | Crossref 128 words Cha, Jeong-Dan, Hee-Kyeong Kim, and In-Ho Cha. "Cyto plasmic HuR expression correlates with cIAP2 expression | 2% |
| 3 | Crossref 101 words Jakstaite, Aldona, Aurelija Maziukiene, Giedre Silkuniene, Kristina Kmieliute, Albertas Dauksa, Saulius Paskauskas, | 2% |
| 4 | Internet 75 words crawled on 10-Mar-2009 www.tetralogicpharma.com | 1% |
| 5 | Crossref 56 words Tibor Ponnelle, Caroline Chapusot, Laurent Martin, Claire Bonithon-Kopp et al. "Subcellular Expression of c-IAP1 an | 1% |
| 6 | Crossref 46 words D Durie. "RNA-binding protein HuR mediates cytoprotec ... on through stimulation of XIAP translation", <i>Oncogene</i> , 11 | 1% |
| 7 | Internet 44 words crawled on 11-Jun-2008 jcp.bmjournals.com | 1% |
| 8 | Internet 37 words crawled on 03-Nov-2017 mcr.aacrjournals.org | 1% |
| 9 | Internet 35 words | 1% |

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 42941

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Human antigen R mediated post-transcriptional regulation of inhibitors of apoptosis proteins in pancreatic cancer

Lukosiute-Urboniene A *et al.* HuR/IAP regulation in pancreatic cancer

Ausra Lukosiute-Urboniene, Aldona Jasukaitiene, Giedre Silkuniene, Vidmantas Barauskas, Antanas Gulbinas, Zilvinas Dambrauskas

Abstract

AIM

To determine the association of human antigen R (HuR) and inhibitors of apoptosis proteins (IAP1, IAP2) and prognosis in pancreatic cancer.

METHODS

Protein and mRNA expression levels of IAP1, IAP2 and HuR in pancreatic ductal adenocarcinoma (PDAC) were compared with normal pancreatic tissue. The correlations among IAP1/IAP2 and HuR as well as their respective correlations with clinicopathological parameters were analyzed. The Kaplan-Meier method and log-rank tests were used for survival analysis. Immunoprecipitation assay was performed

找到约 116,000 条结果 (用时 0.52 秒)

Google 学术: HuR mediated post-transcriptional regulation of inhibitors of apoptosis proteins in pancreatic cancer

... of a target RNA motif for RNA-binding protein HuR - de Silanes - 被引用次数: 481

Posttranscriptional regulation of cancer traits by HuR - Abdelmohsen - 被引用次数: 253

... of post-transcriptional regulation of FOXO1 by HuR in ... - Li - 被引用次数: 26

HuR mediated post-transcriptional regulation as a new potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4674719/> - 翻译此页

作者: A Jakstaite - 2015 - 被引用次数: 13 - 相关文章

2015年12月14日 - HuR mediated post-transcriptional regulation as a new potential adjuvant ... To measure apoptosis, activation of caspases 3/7 was evaluated using immunofluorescence. ...

Keywords: HuR, Pancreatic cancer, Chemotherapy, ... The expression of HuR and other RNA binding proteins has been shown to be ...

HuR's post-transcriptional regulation of death receptor 5 in pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3414415/> - 翻译此页

作者: DM Pineda - 2012 - 被引用次数: 32 - 相关文章

HuR's post-transcriptional regulation of death receptor 5 in pancreatic cancer cells elicited by HuR-mediated repression of the key apoptotic membrane protein DR5. ... and 3) inhibition of caspases and apoptosis via different gene products.

(PDF) HuR mediated post-transcriptional regulation as a new potential ...

...

https://www.researchgate.net/.../286453461_HuR_mediated_post-transcriptio... - 翻译此页

2018年8月1日 - HuR mediated post-transcriptional regulation as a new potential ... To measure apoptosis, activation of caspases 3/7 was evaluated ... Human antigen R protein expression analysis in tissues. HuR mediated chemoresistance in pancreatic cancer protease inhibitors (Roche, Basel, Switzerland) and.

[PDF]

role of cugbp2 and hur mediated post-transcriptional regulation in anti ...

<https://repository.lsmuni.lt/.../Disertacija%20--%20Aldona%20Jasukaitiene%...> - 翻译此页

作者: A Jasukaitienė - 2016 - 相关文章

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

找到约 4,450,000 条结果 (用时 0.59 秒)

Google 学术: Human antigen R mediated post-transcriptional regulation of inhibitors of apoptosis proteins in pancreatic cancer

... PI3K/Akt pathway in cell cycle progression, apoptosis, ... - Chang - 被引用次数: 983

... of a target RNA motif for RNA-binding protein HuR - de Silanes - 被引用次数: 481

Terminal differentiation of human liposarcoma cells ... - Tontonoz - 被引用次数: 730

HuR mediated post-transcriptional regulation as a new potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4674719/> ▾ 翻译此页

作者: A Jakstaite - 2015 - 被引用次数: 13 - 相关文章

2015年12月14日 - Keywords: HuR, Pancreatic cancer, Chemotherapy, Cyclooxygenase-2,

Human antigen R protein expression analysis in tissues.

HuR's post-transcriptional regulation of death receptor 5 in pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3414415/> - 翻译此页

作者: DM Pineda - 2012 - 被引用次数: 32 - 相关文章

Human antigen R (HuR), an RNA-binding protein, regulates a select number of ... elicited by HuR-mediated repression of the key apoptotic membrane protein DR5 cancer, pancreatic ductal adenocarcinoma, post-transcriptional regulation. Go to: ... and 3) inhibition of caspases and apoptosis via different gene products.

HuR's post-transcriptional regulation of Death Receptor 5 in ...

<https://www.ncbi.nlm.nih.gov/pubmed/22785201> ▾ 翻译此页

作者: DM Pineda - 2012 - 被引用次数: 32 - 相关文章

2012年8月1日 - Apoptosis is one of the core signaling pathways disrupted in pancreatic ductal adenocarcinoma (PDA). Death receptor 5 (DR5) is a member of the tumor necrosis factor (TNF)-receptor ... Human antigen R (HuR), an RNA-binding protein, regulates a select number of transcripts under stress conditions.

缺少字词: inhibitors

ELAVL1 - an overview | ScienceDirect Topics

<https://www.sciencedirect.com/topics/biochemistry-genetics-and.../elavl1> - 翻译此页

找到约 3,470,000 条结果 (用时 0.68 秒)

Google 学术: Human antigen R mediated post-transcriptional regulation of inhibitors of apoptosis proteins in pancreatic cancer

... PI3K/Akt pathway in cell cycle progression, apoptosis, ... - Chang - 被引用次数: 983

... of a target RNA motif for RNA-binding protein HuR - de Silanes - 被引用次数: 481

Terminal differentiation of human liposarcoma cells ... - Tontonoz - 被引用次数: 730

HuR mediated post-transcriptional regulation as a new potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4674719/> ▼ 翻译此页

作者: A Jakstaite - 2015 - 被引用次数: 13 - 相关文章

2015年12月14日 - The incidence of pancreatic cancer is increasing, and it threatens to become the ... cell proliferation and apoptosis, but in cancer cells, this control might be impaired Human antigen R protein expression analysis in tissues. Therapeutic inhibition of WEE1, in combination with chemotherapy, is currently ...

HuR's post-transcriptional regulation of Death Receptor 5 in ...

<https://www.ncbi.nlm.nih.gov/pubmed/22785201> ▼ 翻译此页

作者: DM Pineda - 2012 - 被引用次数: 32 - 相关文章

2012年8月1日 - Apoptosis is one of the core signaling pathways disrupted in pancreatic ductal adenocarcinoma (PDA). Death receptor 5 (DR5) is a member of the tumor necrosis factor (TNF)-receptor ... Human antigen R (HuR), an RNA-binding protein, regulates a select number of transcripts under stress conditions.

缺少字词: inhibitors

HuR's post-transcriptional regulation of death receptor 5 in pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3414415/> - 翻译此页

作者: DM Pineda - 2012 - 被引用次数: 32 - 相关文章

Human antigen R (HuR), an RNA-binding protein, regulates a select number of ... elicited by HuR-mediated repression of the key apoptotic membrane protein DR5. ... cancer, pancreatic ductal adenocarcinoma, post-transcriptional regulation. Go to: ... and 3) inhibition of caspases and apoptosis via different gene products.