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Increased Expression of β -Catenin, Phosphorylated Glycogen ...


<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2664982/> - 翻译此页

作者: J Wang - 2009 - 被引用次数: 40 - 相关文章

Fifty LSTs and 54 PAs were collected, and their clinicopathological ... The expression of E-cadherin, β -catenin, glycogen synthase kinase-3 β (GSK-3 β), The following factors were determined for all patients: age, gender, tumor size, To observe the impact of age on molecular expression, we compared the Wnt/ β -catenin ...

缺少字词: phosphoserine9 bladder

Does Wnt/ β -catenin pathway contribute to the stability of DNMT1 ...

<https://www.ncbi.nlm.nih.gov/pubmed/25349215>  翻译此页

作者: N Varol - 2015 - 被引用次数: 4 - 相关文章

2014年10月27日 - We aimed to look into the effects of Wnt/ β -catenin signaling pathway on ... using SB216763 which is a glycogen synthase kinase-3 (GSK3) β inhibitor. ... in bladder cancer cells, renal cell carcinoma, and prostate cancer cells ... mRNA levels of β -catenin increased after treatment with SB216273 and protein ...

缺少字词: clinicohistopathological phosphoserine9

Evaluation of β -catenin expression in muscle-invasive urothelial ...

www.mmj.eg.net/article.asp?issn=1110-2098;year=2014;...27;...3;... - 翻译此页

作者: FA Elserafy - 2014 - 被引用次数: 2 - 相关文章

β -Catenin expression was noticed in 100% (30 cases) of muscle-invasive ... For both sexes together, the frequency of bladder cancer is 10.1% ... human cancers, and inhibition of Wnt effects has major therapeutic potential. Fibroblast growth factor 1 regulates signaling via the glycogen synthase kinase-3 beta pathway.

缺少字词: phosphoserine9

Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 44886

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinicohistopathological implications of phosphoserine 9 glycogen synthase kinase-3 β / β -catenin in urinary bladder cancer patients

Niharika Maurya, Rinni Singh, Apul Goel, Atin Singhai, Uday Pratap Singh, Vinita Agrawal, Minal Garg

Abstract

BACKGROUND: Aberrant activation of phosphorylated form of Glycogen synthase kinase-3 β [pS9GSK-3 β (Serine 9 phosphorylation)] is known to trigger Wnt/ β -catenin

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Clinicohistopathological implications of PhosphoSerine9 glycogen synthas



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[β-Catenin Activation Synergises with PTEN Loss to Cause Bladder ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3044461/> - 翻译此页

作者: I Ahmad - 2011 - 被引用次数: 78 - 相关文章

Keywords: **β-catenin**, PTEN, Urothelial Cell Carcinoma, **Bladder Cancer ... coli (APC)**, **glycogen synthase kinase 3β (GSK-3β)**, CK1 (casein kinase 1) and axin. In one pathway where patients have either FGFR3 or HRAS mutations, they ... To investigate the impact of acutely activating Wnt signalling in the adult bladder we ...

缺少字词: Clinicohistopathological PhosphoSerine9

[Knockdown of mediator subunit Med19 suppresses bladder cancer ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/28631286> - 翻译此页

作者: H Yuan - 2017 - 被引用次数: 8 - 相关文章

2017年6月19日 - Here, we investigate the effects of Med19 on malignant behaviours of BCa, as well ... Med19 knockdown decreased the activity of Wnt/β-catenin pathway, and the target ... Med19 as a potential therapeutic target for BCa treatment. ... **Glycogen Synthase Kinase 3 beta/genetics; Glycogen Synthase Kinase 3 ...**

缺少字词: Clinicohistopathological PhosphoSerine9

[RSPO3 promotes the aggressiveness of bladder cancer via Wnt/β ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/30329043> - 翻译此页

作者: Z Chen - 2018 - 被引用次数: 1

2018年10月17日 - R-Spondin 3 (RSPO3) is a secreted protein that associates directly with ... poor prognosis and disease progression in bladder cancer patients. bladder cancer progression via mediating the Wnt/β-catenin and ... These findings demonstrate, for the first time, that RSPO3 exhibited a tumor-promoting effect in ...

缺少字词: PhosphoSerine9 glycogen synthase kinase-

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(PDF) Glycogen synthase kinase-3 β (GSK-3 β) and its dysregulation in ...

https://www.researchgate.net/.../239525592_Glycogen_synthase_kinase-3b_... - 翻译此页

2019年1月25日 - Review. Glycogen synthase kinase-3b(GSK-3b) and its dysregulation in used in the treatment of GBM may sensitise cancer cells to these ... Bladder cancer Naito et al. 2010 ... the phosphorylation of b-catenin and its targeting for degrada- ... Although the majority of serine-9 GSK-3binhibition occurs via.

LSINCT5 activates Wnt/ β -catenin signaling by interacting with NCYM ...

<https://www.ncbi.nlm.nih.gov/pubmed/29772237> - 翻译此页

作者 : X Zhu - 2018 - 被引用次数 : 7 - 相关文章

2018年5月30日 - 2018 Jul 20;502(3):299-306. doi: 10.1016/j.bbrc.2018.05.076. ... signaling by interacting with NCYM to promote bladder cancer progression. ... activity leading to enhanced Wnt/ β -catenin signaling activation and epithelial ... Gene Knockdown Techniques; Glycogen Synthase Kinase 3 beta/metabolism ...

缺少字词 : Clinicohistopathological implications phosphoserine 9

PIK3CD induces cell growth and invasion by activating AKT/GSK-3 β / β ...

<https://www.ncbi.nlm.nih.gov/pubmed/30618098> - 翻译此页

作者 : JS Chen - 2019

2019年1月8日 - The catalytic subunit p110 δ of phosphoinositide 3-kinase (PI3K) encoded by ... an independent predictor for overall survival (OS) of patients with colon cancer. ... activity and decreased glycogen synthase kinase 3 β (GSK-3 β) activity, ... were reversed by blockade of AKT signaling or depletion of β -catenin.

缺少字词 : Clinicohistopathological phosphoserine 9 bladder

Glycogen synthase kinase-3 β is a pivotal mediator of cancer invasion ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5084660/>  翻译此页

作者 : T Domoto - 2016 - 被引用次数 : 35 - 相关文章

跳到 Invasion and therapy resistance co-segregate in refractory cancer - The processes of tumor invasion and therapy ... Such treatment often results in ... in Alexander and Fried]. ... Reference number), Therapeutic effect of GSK3 β inhibition and ... activation of β -catenin and c-Met ... Bladder, Taxol, vincristine ...

缺少字词 : Clinicohistopathological phosphoserine

beta catenin signaling: Topics by WorldWideScience.org

<https://worldwidescience.org/topicpages/b/beta+-catenin+signaling.html>