A comparative study of ROR2 and WNT3a expression in squamous/adenosquamous carcinoma of the gallbladder - NCBI
BACKGROUND/AIMS: Adenosquamous carcinoma of the gallbladder is relatively rare. Antigen expression were studied in four stage IV adenosquamous carcinoma, comparing those of stage IV adenocarcinoma patients at the same period. Comparison of pathological factors revealed that the frequency of lymph...

Correlation of HMGB1 expression to progression and poor outcome in gallbladder cancer - NCBI
www.ncbi.nlm.nih.gov/pmc/articles/PMC4650778 /
15 Oct 2015. We investigated HMGB1 expression in 80 cases of AC gallbladder cancer and 62 cases of SCC gallbladder cancer. The results indicate that HMGB1 expression is the most aggressive malignancy of biliary tract. Studies of large sample are therefore warranted to promote a better understanding of Squamous cell and adenosquamous carcinomas of the gallbladder ...

Squamous cell and adenosquamous carcinomas of the gallbladder - NCBI
29 Apr 2011. In this study, 606 resected invasive gallbladder carcinoma cases were reviewed. The tumors were classified as adenosquamous carcinomas (26) ...

Yuan Yuan - publications and coauthors - SciCurve
scicurve.com/author/Yuan%20Yuan
*A Comparison Study of Frying Conditions on Furan Formation in 3 Potato Varieties...

orlal cavity malignancies | Mehmet Düzli and Recep Karamehad
www.academia.edu/16501537/oral_cavity_malignancies
On the contrary, the highest expression of CD168 was by malignant tumors. Keywords: Oral cavity malignancies | Düzli, Mehmet | Karamehad, Recep

...
Name of Journal: World Journal of Gastroenterology
ESPS Manuscript NO: 31647
Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

Comparative study of ROR2 and WNT5a expression in squamous/adenosquamous carcinoma and adenocarcinoma of the gallbladder

Zheng-Chun Wu, Li Xiong, Ling-Xiang Wang, Xiong-Ying Miao, Zi-Ru Liu, Dai-Qiang Li, Qiong Zou, Kui-Jie Liu, Hua Zhao, Zhu-Lin Yang

Abstract
Disruption of the TWEAK/Fn14 pathway prevents 5-fluorouracil-induced diarrhea

5-Fluorouracil induces diarrhea with changes in the expression of...
30 Jan 2013 ... 5-Fluorouracil induces diarrhea with changes in the expression of inflammatory cytokines and aquaporins in mouse intestines. Sakai H(1) ...

5-Fluorouracil-Induced Changes of Intestinal Integrity Biomarkers in...
https://www.ncbi.nlm.nih.gov/pmc/articles/FMC4185444/
BALB/c mice were divided into three experimental groups and subjected to the ... Symptom of diarrhea was also more severe in 200 mg/kg 5-FU treated group than ... while no effective means to prevent or treat mucositis has been suggested ... A previous study suggested that hydrogen peroxide induced TJ disruption is ...

Cell death at the intestinal epithelial front line - Delgado - 2015 - The ...
onlineibrary.wiley.com/doi/10.1111/febs.13575/full
11 Nov 2015 ... In contrast excessive intestinal epithelial cell death induced by ... Nonetheless, in vivo microscopy studies of the small intestine in anesthetized mice ... to inhibit IEC apoptosis and prevent epithelial barrier disruption [78, 142, 148] ... neutralization of TWEAK using a soluble Fn14 receptor substantially ...

Experimental Models of Inflammatory Bowel Diseases - ScienceDirect
www.sciencedirect.com/science/article/pii/S2352345X15000405
However, treatment of TRUC mice with anti-TNF-α therapy prevents ... Induction of ER stress through disruption of XBP1 allows small intestinal ... and Rag1(−/−) mice, indicating that effector cytokines produced by innate cells are sufficient to ... one showing that inhibition of the Wnt pathway by the Wnt antagonist Dkk1 favors ...

Interleukin-13 Damages Intestinal Mucosa via TWEAK and Fn14 in...
www.academia.edu/.../Interleukin-13_Damages_Intestinal_Mucosa_via...
TWEAK and Fn14 in Mice. A Pathway Associated With...
Comparative study of ROR2 and WNT5a expression in squamous/adenosquamous cell and adenosquamous carcinomas of the gallbladder.


Author: JC Roa - 2011 - 被引用次数: 62 - 相关文章

2011年4月29日 - In this study, 606 resected invasive gallbladder carcinoma cases were ... of the tumors were classified as adenosquamous carcinomas (26 ...

Adenosquamous carcinoma of the gallbladder. - NCBI


Author: M Kondo - 2002 - 被引用次数: 43 - 相关文章

BACKGROUND/AIMS: Adenosquamous carcinoma of the gallbladder is relatively rare. ... antigen expression were studied in four stage IV adenosquamous carcinoma ... comparing those of 14 stage IV adenocarcinoma patients at the same period. ... Comparison of pathological factors revealed that the frequency of lymph ...

Gallbladder carcinoma: Prognostic factors and therapeutic options

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4649107/

Author: TO Goetze - 2015 - 被引用次数: 9 - 相关文章

2015年11月21日 - The outcome of gallbladder carcinoma is poor, and the overall 5-year ... Epidemiological studies suggest that the mortality rates are related to the incidence. ... Squamous-cell carcinomas and adenocarcinomas are K-ras positive in ... However, squamous-cell and adenosquamous-cell carcinoma are not ...

oral cavity malignancies | hakan tutar - Academia.edu

www.academia.edu/11376457/oral_cavity_malignancies