

⁸ Name of journal: *World Journal of Gastroenterology*

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Manuscript type: ORIGINAL ARTICLE

Basic Study

Proteinase-activated receptor-2 ⁷ promotes tumor cell proliferation and metastasis by inducing epithelial-mesenchymal transition and predicts poor prognosis in hepatocellular carcinoma

Sun L *et al.* PAR2 promotes HCC proliferation and metastasis.

Liang Sun, Pi-Bao Li, Yan-Fen Yao, Ai-Yuan Xiu, Zhi Peng, Yu-Huan Bai,

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... and tumor-staging criteria, according to the Barcelona Clinic Liver Cancer (BCLC) staging ...

Approximately half the patients (305) presented with tumors that had not been previously ... status,

presence or absence of macroscopic vascular invasion, extent of tumor burden (defined ...

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D Hanahan, LM Coussens - Cancer cell, 2012 - Elsevier

... Certainly the most well-established extrinsic modulator of cancer cell (and thus tumor) growth

is lesional ... induction of angiogenesis, the "angiogenic switch" (Folkman et al., 1989), increases

the rates of cancer cell proliferation in neoplasias and tumors (Bergers et al ...

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... eg EGF and VEGF 100, 101, release cytokines and enzymes that promote invasion, angiogenesis ...

It has also been suggested, in a pancreatic model, that the cancer promotes the accrual of T ... It

is essential now to establish, and harness, the mechanisms promoting an anti-tumour...

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Sci Rep. 2017 Aug 30;7(1):10049. doi: 10.1038/s41598-017-10365-3. Sorcin Predicts Poor Prognosis and Promotes Metastasis by Facilitating Epithelial-mesenchymal Transition in Hepatocellular Carcinoma. Lei X(1), Liang Y(1), Chen J(2), Xiao S(3), Lei J(4), Li J(1), Duanmu J(1), Jiang Q(1), Liu D(1), Tang C(1), Li T(5).

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Am J Cancer Res. 2017 May 1;7(5):1068-1083. eCollection 2017. Flot2 promotes tumor growth and metastasis through modulating cell cycle and inducing epithelial-mesenchymal transition of hepatocellular carcinoma. Wang CH(1)(2), Zhu XD(1)(2), Ma DN(1)(2), Sun HC(1)(2), Gao DM(1)(2), Zhang N(3), Qin CD(1)(2), ...

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