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R Kalluri, RA Weinberg - The Journal of clinical investigation, 2009 - Am Soc Clin Investig
... intestine that are in the midst of undergoing an EMT associated with chronic inflammation. ... provided one of the first indications that epithelial cells under inflammatory stresses can ... demonstrated that endothelial cells associated with the microvasculature can also contribute to the ...

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Mechanisms of metastasis: epithelial - to - mesenchymal transition and contribution of tumor microenvironment

JC Tse, R Kalluri - Journal of cellular biochemistry, 2007 - Wiley Online Library
... the accumulation of fibroblasts has been observed in the inflammatory response to ... but expression is markedly increased in pathological conditions, including inflammation and cancer. ... and metastasizing melanocytes, highlighting the ability of the microenvironment to induce ...

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[HTML] Immunity, inflammation, and cancer

SI Grivennikov, FR Greten, M Karin - Cell, 2010 - Elsevier
... is now generally accepted, and it has become evident that an inflammatory microenvironment is an ... of all tumors, including some in which a direct causal relationship with inflammation is not ... Many environmental causes of cancer and risk factors are associated with some form of ...

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F Colotta, P Allavena, A Sica, C Garlanda... - ..., 2009 - Oxford Univ Press
... In the tumor microenvironment, smoldering inflammation contributes to proliferation and survival of malignant ... 6). Here, we will review molecular links connecting inflammation and cancer ... provide further impetus for studies targeted to the inflammatory microenvironment of tumors ...

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Epithelial-mesenchymal transition: a cancer researcher's conceptual friend and foe

MW Klymkowsky, P Savagner - The American journal of pathology, 2009 - Elsevier
... Another specific feature of tumor microenvironment is the stromal reaction through which epithelial ... factors, and NF-κB, a key regulator of the inflammatory response, has ... an intermediary phenotype resulting from tumor cell renewal and adaptation to specific microenvironments. ...

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Epithelial-mesenchymal transitions in development and pathologies

JP Thiery - Current opinion in cell biology, 2003 - Elsevier
Although some bone marrow mesenchymal stem cells can contribute to kidney fibrotic cells, the ...

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Name of journal: *World Journal of Gastroenterology*

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2016 Gastric Cancer: Global view

Inflammatory microenvironment contributes to epithelial-mesenchymal transition in gastric cancer

Ma HY *et al.* Inflammation and EMT in gastric cancer

Hui-Ying Ma, Xin-Zhou Liu, Chun-Min Liang

Hui-Ying Ma, Xin-Zhou Liu, ¹Chun-Min Liang, Lab of Tumor Immunology, Department of Anatomy and Histology and Embryology, Shanghai Medical College of Fudan University, Shanghai 200032, China

Author contributions: Ma HY and Liu XZ collected data and drafted the manuscript;

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Epithelial-mesenchymal transition in gastric cancer

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