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of the predominant stromal cells and an extracellular matrix. and even liver toxicity. potential gene therapy approach for atherosclerosis

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1. Antioxid Redox Signal. 2014 Sep 1;21(7):1078-97. doi: 10.1089/ars.2013.5697. Epub 2014 Jan 8.
8. Extracellular matrix and liver disease. Arriazu E(1), Ruiz de

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OPEN ACCESS Research paper Modulation of extracellular matrix in an experimental model of liver fibrosis/cirrhosis Nilgu n Tekkesin1,*, Yaz Taga2,

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Jun 16, 2011 The extracellular matrix (ECM) in the liver as well as in many an alternative or adjunct therapy for liver biology approaches in liver

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P. and Paradis, V. (2003), Liver extracellular matrix in health with the extracellular matrix, activator gene in mice aggravated liver

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other questions such as the role of ECM in resistance to therapy. Keywords: Extracellular matrix based approach for liver metastasis gene

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and Tanikawa Kyuichi (Editor), Title: Extracellular Matrix and The Liver: Approach to Gene Therapy Extracellular Matrix and The Liver: Approach to

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