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BY KIYOSHI ASADA

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Basic Study

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Pathobiology of liver fibrosis: a translational success story - NCBI

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2015年2月13日 - Mechanisms of fibrosis have focused on hepatic stellate cells, which become ... stellate cell gene regulation and epigenetics, emerging pathways of fibrosis ... 2) Target receptor-ligand interactions and intracellular signaling; ... non-alcoholic steatohepatitis (NASH) and autoimmune hepatitis (reviewed in ref.) ...

Plasma DNA methylation: a potential biomarker for stratification of liver ...

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作者: T Hardy - 2016 - 被引用次数: 2 - 相关文章

2016年3月21日 - Plasma DNA methylation: a potential biomarker for stratification of liver fibrosis in non-alcoholic fatty liver disease. Hardy T(1), Zeybel M(2), Day CP(3), Dipper C(4), Masson S(4), McPherson ... Differential liver DNA methylation of peroxisome proliferator-activated receptor gamma (PPARγ) gene promoter....

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作者: R Bataller - 2005 - 被引用次数: 3390 - 相关文章