

Transcription factors ETF, E2F, and SP-1 are involved in cytokine-independent proliferation of murine hepatocytes.

Zellmer S, Schmidt-Heck W, Godoy P, Weng H, Meyer C, Lehmann T, Sparna T, Schormann W, Hammad S, Kreutz C, Timmer J, von Weizsäcker F, Thürmann PA, Merfort I, Guthke R, Dooley S, Hengstler JG, Gebhardt R (2010) Transcription factors ETF, E2F, and SP-1 are involved in cytokine-independent proliferation of murine hepatocytes. *Hepatology* 52(6), 2127-2136.

[Details](#)



Abstract

The cellular basis of liver regeneration has been intensely investigated for many years. However, the mechanisms initiating hepatocyte

Leibniz-HKI-Autor*innen



Reinhard Guthke

[Details](#)



Wolfgang Schmidt-Heck

[Details](#)

Identifizier

doi: 10.1002/hep.23930

PMID: 20979052