



Michael T Dill

Kontakt

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Publikationen (6)

Bernsmeier C, Heim M, Marra F, Tornillo L, Semela D, Muscogiuri G, Krol I, Makowska Z, Provenzano A, Dill M, Duong F. Hepatic Notch1 deletion predisposes to diabetes and steatosis via glucose-6-phosphatase and perilipin-5 upregulation. *Lab Invest* 2016; 96:972-80.

Rothweiler S, Dill M, Terracciano L, Makowska Z, Quagliata L, Hlushchuk R, Djonov V, Heim M, Semela D. Generation of a murine hepatic angiosarcoma cell line and reproducible mouse tumor model. *Lab Invest* 2014

Rothweiler S, Terracciano L, Tornillo L, Dill M, Heim M, Semela D. Downregulation of the Endothelial Genes Notch1 and EphrinB2 in Patients with Nodular Regenerative Hyperplasia. *Liver Int* 2013

Dill M, Tornillo L, Fritzius T, Terracciano L, Semela D, Bettler B, Heim M, Tchorz J. Constitutive Notch2 signaling induces hepatic tumors in mice. *Hepatology* 2013; 57:1607-19.

Rau M, Geier A, Mullhaupt B, Semela D, Moradpour D, Dufour J, Dill M, Schmitt J, Weisskopf M, Becker P, Manser C, Russmann S, Sticckel F, Swiss Hepatitis C Cohort Study Group (SCCS). Impact of genetic SLC28 transporter and ITPA variants on ribavirin serum level, hemoglobin drop and therapeutic response in patients with HCV infection. *J Hepatol* 2012; 58:669-75.

Dill M, Heim M, Radtke F, Meili-Butz S, Terracciano L, Tornillo L, Hlushchuk R, Djonov V, Rothweiler S, Semela D. Disruption of Notch1 induces vascular remodeling, intussusceptive angiogenesis, and angiosarcomas in livers of mice. *Gastroenterology* 2012; 142:967-977.e2.

Projekte (0)

Keine Resultate gefunden.

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