



Valentin Djonov

Kontakt

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Publikationen (5)

Dimova I, Karthik S, Makanya A, Hlushchuk R, Semela D, Volarevic V, Djonov V. SDF-1/CXCR4 signalling is involved in blood vessel growth and remodelling by intussusception. *J Cell Mol Med* 2019; 23:3916-3926.

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

Dimova I, Chatterjee S, Le Noble F, Semela D, Lang S, Flueckiger S, Ceausu A, Styp-Rekowska B, Makanya A, Hlushchuk R, Djonov V. Inhibition of Notch signaling induces extensive intussusceptive neo-angiogenesis by recruitment of mononuclear cells. *Angiogenesis* 2013; 16:921-37.

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.

Semela D, Piguet A, Kolev M, Schmitter K, Hlushchuk R, Djonov V, Stoupis C, Dufour J. Vascular remodeling and antitumoral effects of mTOR inhibition in a rat model of hepatocellular carcinoma. *J Hepatol* 2007; 46:840-8.

Projekte (0)

Keine Resultate gefunden.

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