

Journalbeiträge

1. Hesse AR, Levent E, Zieseniss A, Tiburcy M, Zimmermann WH, Katschinski DM (2014) Lights on for HIF-1 α : genetically enhanced mouse cardiomyocytes for heart tissue imaging. CELL PHYSIOL BIOCHEM 34(2): 455-62, doi: 10.1159/000363014
2. Koch R, Demant M, Aung T, Diering N, Cicholas A, Chapuy B, Wenzel D, Lahmann M, Güntsch A, Kiecke C, Becker S, Hupfeld T, Venkataramani V, Ziepert M, Opitz L, Klapper W, Trümper L, Wulf GG (2014) Populational equilibrium through exosome-mediated Wnt signaling in tumor progression of diffuse large B-cell lymphoma. BLOOD 123(14): 2189-98, doi: 10.1182/blood-2013-08-523886
3. Swain L, Wottawa M, Hillemann A, Beneke A, Odagiri H, Terada K, Endo M, Oike Y, Farhat K, Katschinski DM (2014) Prolyl-4-hydroxylase domain 3 (PHD3) is a critical terminator for cell survival of macrophages under stress conditions. J LEUKOCYTE BIOL 96(3): 365-75, doi: 10.1189/jlb.2HI1013-533R

Naturwiss. u.a. nichtmed. Diss.

1. Swain L, PhD (2014) Prolyl-4-Hydroxylase domain 3 (PHD3) is a critical terminator for cell survival of macrophages under stress conditions. Dissertation Universität Göttingen.

Masterarbeiten

1. Pickel C, MSc (2014) Influence of PHD2 on tumour cell adhesion. Masterarbeit Universität Göttingen.