

Journalbeiträge

1. Askar E, Bregadze R, Mertens J, Schweyer S, Rosenberger A, Ramadori G, Mihm S (2009) TLR3 gene polymorphisms and liver disease manifestations in chronic hepatitis C. *J MED VIROL*, 81(7): 1204-11.
2. Bedke J, Hemmerlein B, Perske C, Gross A, Heuser M (2009) Tumor-associated macrophages in clear cell renal cell carcinoma express both gastrin-releasing peptide and its receptor: a possible modulatory role of immune effectors cells. *World J Urol (Internet-Ausgabe)*, -: -.
3. Braunschweig T, Krieg RC, Bar-Or R, Smeets D, Schwamborn K, Fogt F, Nagel H, Hemmerlein B, Wellmann A (2009) Protein profiling of non-malignant and malignant ascites by SELDI-TOF MS: proof of principle. *INT J MOL MED*, 23(1): 3-8.
4. Dellas C, Chapuy B, Schweyer S, Hasenfuss G, Hünlich M (2009) A rare cause of sudden cardiac arrest: primary cardiac lymphoma. *Clin Res Cardiol (Internet-Ausgabe)*, 98(8): 509-11.
5. Godmann M, Gashaw I, Eildermann K, Schweyer S, Bergmann M, Skotheim RI, Behr R (2009) The pluripotency transcription factor Krüppel-like factor 4 is strongly expressed in intratubular germ cell neoplasia unclassified and seminoma. *Mol Hum Reprod (Internet-Ausgabe)*, 15(8): 479-88.
6. Hagenah G, Klinger M, Nagorsnik U, Puls M, Schweyer S, Mueller G, Blaschke S (2009) Acute renal failure due to severe rhabdomyolysis: a rare clinical manifestation of atrial myxoma. *INTENS CARE MED*, 35(7): 1312-3.
7. Kaulfuss S, von Hardenberg S, Schweyer S, Herr AM, Laccone F, Wolf S, Burfeind P (2009) Leupaxin acts as a mediator in prostate carcinoma progression through deregulation of p120catenin expression. *Oncogene (Internet-Ausgabe)*, 28(45): 3971-82.
8. Lee JH, De Rooij DG, Schweyer S, Meinhardt A, Müller C, Engel W, Nayernia K (2009) WITHDRAWN; Impaired spermatogenesis in mice overexpressing stem cell protein Piwil2 (Mili). *MOL REPROD DEV*, 77(5): -.

Medizinische Dissertationen

1. Bourhaial H, Dr. med., Rolle von Sauerstoffradikalen bei der Freisetzung von Chemokinen und Zytokinen durch BCG-infizierte humane Monozyten. Dissertation Universität Göttingen 2009.