

Abteilung "Pädiatrie I mit Schwerpunkt Hämatologie und Onkologie"

Journalbeiträge

1. Becker J, Volland S, Noskova I, Schramm A, Schweigerer LL, Wilting J (2008) Keratopithelin reverts the suppression of tissue factor pathway inhibitor 2 by MYCN in human neuroblastoma: a mechanism to inhibit invasion. *INT J ONCOL*, 32(1): 235-40.
2. Glass M, Soling A, Messerle M (2008) Tumor-specific activity of cellular regulatory elements is down-regulated upon insertion into the herpes simplex virus genome. *J NEUROVIROL*, 14(6): 522-35.
3. Harke N, Leers J, Kietz S, Drenckhahn D, Förster C (2008) Glucocorticoids regulate the human occludin gene through a single imperfect palindromic glucocorticoid response element. *MOL CELL ENDOCRINOL*, 295(1-2): 39-47.
4. Jurczok A, Fornara P, Söling A (2008) Bioluminescence imaging to monitor bladder cancer cell adhesion in vivo: a new approach to optimize a syngeneic, orthotopic, murine bladder cancer model. *BJU INT*, 101(1): 120-4.
5. Kugler W, Veenman L, Shandalov Y, Leschiner S, Spanier I, Lakomek M, Gavish M (2008) Ligands of the mitochondrial 18 kDa translocator protein attenuate apoptosis of human glioblastoma cells exposed to erucylphosphocholine. *CELL ONCOL*, 30(5): 435-50.
6. Pavlakovic G, Klinke I, Pavlakovic H, Züchner K, Zapf A, Bachmann CG, Graf BM, Crozier TA (2008) Effect of thermode application pressure on thermal threshold detection. *MUSCLE NERVE*, 38(5): 1498-505.
7. Schain F, Tryselius Y, Sjöberg J, Porwit A, Backman L, Malec M, Xu D, Vockerodt M, Baumforth KRN, Wei W, Murray PG, Björkholm M, Claesson HE (2008) Evidence for a pathophysiological role of cysteinyl leukotrienes in classical Hodgkin lymphoma. *INT J CANCER*, 123(10): 2285-93.
8. Vockerodt M, Morgan SL, Kuo M, Wei W, Chukwuma MB, Arrand JR, Kube D, Gordon J, Young LS, Woodman CB, Murray PG (2008) The Epstein-Barr virus oncoprotein, latent membrane protein-1, reprograms germinal centre B cells towards a Hodgkin's Reed-Sternberg-like phenotype. *J PATHOL*, 216(1): 83-92.
9. Wieland I, Wermes C, Eifrig B, Holstein K, Pollmann H, Siegmund B, Bidlingmaier C, Kurnik K, Nimtz-Talaska A, Niekrens C, Eisert R, Tiede A, Ebenebe C, Lakomek M, Hoy L, Welte K, Sykora KW (2008) Inhibitor-Immunology-Study. Different HLA-types seem to be involved in the inhibitor development in haemophilia A. *Hämostaseologie*, 28 Suppl 1: S26-8.
10. Wilting J, Papoutsis M, Buttler K, Becker J (2008) Embryonic development of the lymphovascular system and tumor lymphangiogenesis. *Cancer Treat Res*, 135: 17-24.

Medizinische Dissertationen

1. Ertle F, Dr. med., Valproinsäure sensibilisiert Neuroblastomzellen für eine zytotoxische T-Zell-Lyse. Dissertation Universität Göttingen 2008.
2. Rönz F, Dr. med., Untersuchungen zur Wirksamkeit von 1-O-Pentylglycerin sowie 2-O-Hexyldiglycerin zusammen mit Cisplatin oder Carboplatin am C6- bzw. RG2-Gliom-Modell der Ratte. Dissertation Universität Göttingen 2008.