

Abteilung "Pathologie"

Journalbeiträge

1. Eiffert H, Karsten A, Ritter K, Ohlenbusch A, Schlott T, Laskawi R, Christen HJ (2005) Autoantibodies to human manganese superoxide dismutase (MnSOD) in children with facial palsy due to neuroborreliosis. *NEUROPEDIATRICS*, 36(6): 386-8.
2. Gao D, Wagner AH, Fankhaenel S, Stojanovic T, Schweyer S, Panzner S, Hecker M (2005) CD40 antisense oligonucleotide inhibition of trinitrobenzene sulphonic acid induced rat colitis. *GUT*, 54(1): 70-7.
3. Heuser M, Schlott T, Schally AV, Kahler E, Schliephake R, Laabs SO, Hemmerlein B (2005) Expression of gastrin releasing Peptide receptor in renal cell carcinomas: a potential function for the regulation of neoangiogenesis and microvascular perfusion. *J UROLOGY*, 173(6): 2154-9.
4. Schlott T, Eiffert H, Bohne W, Landgrebe J, Brunner E, Spielbauer B, Knight B (2005) Chlamydia trachomatis modulates expression of tumor suppressor gene caveolin-1 and oncogene C-myc in the transformation zone of non-neoplastic cervical tissue. *GYNECOL ONCOL*, 98(3): 409-19.
5. Thasler WE, Schlott T, Thelen P, Hellerbrand C, Bataille F, Lichtenauer M, Schlitt HJ, Jauch KW, Weiss TS (2005) Expression of augmenter of liver regeneration (ALR) in human liver cirrhosis and carcinoma. *HISTOPATHOLOGY*, 47(1): 57-66.
6. Thelen P, Scharf JG, Burfeind P, Hemmerlein B, Wuttke W, Ringert RH, Seidlová-Wuttke D (2005) Tectorigenin and other phytochemicals extracted from leopard lily *Belamcanda chinensis* affect new and established targets for therapies in prostate cancer. *CARCINOGENESIS*, 26(8): 1360-7.
7. Uhmann A, Ferch U, Bauer R, Tauber S, Arziman Z, Chen C, Hemmerlein B, Wojnowski L, Hahn H (2005) A model for PTCH1/Ptch1-associated tumors comprising mutational inactivation and gene silencing. *INT J ONCOL*, 27(6): 1567-75.
8. Willert HG, Buchhorn GH, Fayyazi A, Flury R, Windler M, Köster G, Lohmann CH (2005) Metal-on-metal bearings and hypersensitivity in patients with artificial hip joints. A clinical and histomorphological study. *J BONE JOINT SURG AM*, 87(1): 28-36.

Medizinische Dissertationen

1. Wehner M, Dr. med., Immunhistochemische Charakterisierung tumorassoziierter Makrophagen im Nierenzellkarzinom. Dissertation Universität Göttingen 2005.

Zahnmedizinische Dissertationen

1. Roth M, Dr. med. dent., Die Rolle des Chemokinrezeptors CXCR4 und des Liganden SDF-1 bei der Metastasierung des Nierenzellkarzinoms. Dissertation Universität Göttingen 2005.