

Abteilung "Pathologie"

Journalbeiträge

1. Grzmil M, Kaulfuss S, Thelen P, Hemmerlein B, Schweyer S, Obenauer S, Kang TW, Burfeind P (2006) Expression and functional analysis of Bax inhibitor-1 in human breast cancer cells. *J PATHOL*, 208(3): 340-9.
2. Held T, Paprotta I, Khulan J, Hemmerlein B, Binder L, Wolf S, Schubert S, Meinhardt A, Engel W, Adham IM (2006) Hspa4l-deficient mice display increased incidence of male infertility and hydronephrosis development. *MOL CELL BIOL*, 26(21): 8099-108.
3. Hemmerlein B, Weseloh RM, Mello de Queiroz F, Knötgen H, Sánchez A, Rubio ME, Martin S, Schliephacke T, Jenke M, Heinz-Joachim-Radzun, Stühmer W, Pardo LA (2006) Overexpression of Eag1 potassium channels in clinical tumours. *Mol Cancer*, 5: 41.
4. Hermann RM, Horstmann O, Haller F, Perske C, Christiansen H, Hille A, Schmidberger H, Füzesi L (2006) Histomorphological tumor regression grading of esophageal carcinoma after neoadjuvant radiochemotherapy: which score to use? *DIS ESOPHAGUS*, 19(5): 329-34.
5. Kunze E, Burchhardt H, Schweyer S, Thielke-Neitzel K (2006) [Epithelioma cuniculatum plantare in the region of a skin scar due to mechanical trauma. Insurance law aspects of scar carcinomas]. *UNFALLCHIRURG*, 109(9): 809-14.
6. Kunze E, Von Bonin F, Werner C, Wendt M, Schlott T (2006) Transitional cell carcinomas and nonurothelial carcinomas of the urinary bladder differ in the promoter methylation status of the caveolin-1, hDAB2IP and p53 genes, but not in the global methylation of Alu elements. *INT J MOL MED*, 17(1): 3-13.
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9. Mehraein Y, Wagner M, Remberger K, Füzesi L, Middel P, Kaptur S, Schmitt K, Meese E (2006) Parvovirus B19 detected in Rosai-Dorfman disease in nodal and extranodal manifestations. *J CLIN PATHOL*, 59(12): 1320-6.
10. Middel P, Raddatz D, Gunawan B, Haller F, Radzun HJ (2006) Increased number of mature dendritic cells in Crohn's disease: evidence for a chemokine mediated retention mechanism. *GUT*, 55(2): 220-7.
11. Penkalla R, Bedke J, Hemmerlein B, Kahler E, Strauss A, Zöller GM, Heuser M (2006) Changes of microvascular perfusion during acute ureteral obstruction in the rat kidney - the influence of gastrin releasing peptide. *CLIN HEMORHEOL MICRO*, 34(4): 519-28.
12. Petry F, Ritz V, Meineke C, Middel P, Kietzmann T, Schmitz-Salue C, Hirsch-Ernst KI (2006) Subcellular localization of rat Abca5, a rat ATP-binding-cassette transporter expressed in Leydig cells, and characterization of its splice variant apparently encoding a half-transporter. *BIOCHEM J*, 393(Pt 1): 79-87.
13. Rüchel R, Perske C, Glass B, Bäsecke J (2006) A case of pulmonary aspergillosis with lack of response to caspofungin. *Rev Iberoamericana de Micologia*, 23(2): 94-6.
14. Strik HM, Hülper P, Erdlenbruch B, Meier J, Kowalewski A, Hemmerlein B, Gold R, Bähr M (2006) Models of monocytic invasion into glioma cell aggregates. *ANTICANCER RES*, 26(2A): 865-71.
15. Wulf GG, Boehnke A, Chapuy B, Glass B, Hemmerlein B, Schroers R, Brenner MK, Truemper L (2006) CD45 monoclonal antibody-mediated cytolysis of human NK and T lymphoma cells. *HAEMATOL-HEMATOL J*, 91(7): 886-94.

Habilitationen

1. Middel P, Chemokine in der Interaktion antigenpräsentierender Zellen und T-Zellen bei Morbus Crohn. Habilitation Universität Göttingen 2006.
2. Schweyer S, Interferon- und MAP-Kinasen in malignen Keimzelltumoren des Hodens: Ihre Bedeutung für die Apoptosedefizienz. Habilitation Universität Göttingen 2006.