

Wissenschaftliche Arbeiten 2006

Originalarbeiten

Adam P, Haralambieva E, Greiner A, Ott M, Rosenwald A, Ott G. (2006)
 CARMA1 and chromosomal translocations in extranodal marginal zone B-cell lymphomas of MALT type or diffuse large B-cell lymphomas.
Haematologica. 91(11):1575-6. (*IF:* 4.575)

Adamowicz M, Radlwimmer B, Rieker RJ, Mertens D, Schwarzbach M, Schraml P, Benner A, Licher P, Mechtersheimer G, Joos S. (2006)
 Frequent amplifications and abundant expression of TRIO, NKD2, and IRX2 in soft tissue sarcomas.
Genes Chromosomes Cancer. 45(9):829-38. (*IF:* 3.937)

Agudo A, Sala N, Pera G, Capella G, Berenguer A, Garcia N, Palli D, Boeing H, Del Giudice G, Saieva C, Carneiro F, Berrino F, Sacerdote C, Tumino R, Panico S, Berglund G, Siman H, Stenling R, Hallmans G, Martinez C, Amiano P, Barricarte A, Navarro C, Quiros JR, Allen N, Key T, Bingham S, Khaw KT, Linseisen J, Nagel G, Overvad K, Tjønneland A, Olsen A, Bueno-de-Mesquita HB, Boshuizen HC, Peeters PH, Numans ME, Clavel-Chapelon F, Boutron-Ruault MC, Trichopoulou A, Lund E, Blaker H, Jenab M, Ferrari P, Norat T, Riboli E, Gonzalez CA. (2006)
 No association between polymorphisms in CYP2E1, GSTM1, NAT1, NAT2 and the risk of gastric adenocarcinoma in the European prospective investigation into cancer and nutrition.
Cancer Epidemiol Biomarkers Prev. 15(5):1043-5. (*IF:* 4.46)

Ahmadi R, Urig S, Hartmann M, Helmke BM, Koncarevic S, Allenberger B, Kienhoefer C, Neher M, Steiner HH, Unterberg A, Herold-Mende C, Becker K. (2006)
 Antiglioma activity of 2,2':6',2"-terpyridineplatinum(II) complexes in a rat model--effects on cellular redox metabolism.
Free Radic Biol Med. 40(5):763-78. (*IF:* 4.971)

Amann K, Hofstetter J, Campean V, Koch A, Gross ML, Veelken R, Ritz E. (2006)
 Nonhypotensive dose of beta-adrenergic blocker ameliorates capillary deficits in the hearts of rats with moderate renal failure.
Virchows Arch. 449(2):207-14. (*IF:* 2.224)

Andrassy M, Igwe J, Autschbach F, Volz C, Remppis A, Neurath MF, Schleicher E, Humpert PM, Wendt T, Liliensiek B, Morcos M, Schiekofer S, Thiele K, Chen J, Kientsch-Engel R, Schmidt AM, Stremmel W, Stern DM, Katus HA, Nawroth PP, Bierhaus A. (2006)
 Posttranslationally modified proteins as mediators of sustained intestinal inflammation.
Am J Pathol. 169(4):1223-37. (*IF:* 5.796)

Askokylakis V, Mier W, Zitzmann S, Ehemann V, Zhang J, Kramer S, Beck C, Schwab M, Eisenhut M, Haberkorn U. (2006)
 Characterization and development of a peptide (p160) with affinity for neuroblastoma cells.
J Nucl Med. 47(6):981-8. (*IF:* 4.684)

Aulmann S, Adler N, Rom J, Helmchen B, Schirmacher P, Sinn HP. (2006) c-myc amplifications in primary breast carcinomas and their local recurrences. *J Clin Pathol.* 59(4):424-8. (*IF:* 2.170)

Bandapalli OR, Geheeb M, Kobelt D, Kuehnle K, Elezkurtaj S, Herrmann J, Gressner AM, Weiskirchen R, Beule D, Bluthgen N, Herzl H, Franke C, Brand K. (2006) Global analysis of host tissue gene expression in the invasive front of colorectal liver metastases. *Int J Cancer* 118(1):74-89. (*IF:* 4.7)

Beller CJ, Horvath E, Kosse J, Becker A, Radovits T, Krempien R, Berger I, Hagl S, Szabo C, Szabo G. (2006) Opposite effects of vascular irradiation on inflammatory response and apoptosis induction in the vessel wall layers via the peroxynitrite-poly(ADP-ribose) polymerase pathway. *Clin Res Cardiol.* Oct 10; [Epub ahead of print] (*IF:* 1.108)

Beller CJ, Kosse J, Radovits T, Krempien R, Gross ML, Berger I, Hagl S, Szabo G. (2006) Adjunct brachytherapy: a new concept to prevent intimal hyperplasia after surgical endarterectomy? *Eur J Cardiothorac Surg.* 29(3):334-42. (*IF:* 1.802)

Beller CJ, Kosse J, Radovits T, Gero D, Krempien R, Gross ML, Berger I, Hagl S, Szabo C, Szabo G. (2006) Poly(ADP-ribose) polymerase inhibition combined with irradiation: A dual treatment concept to prevent neointimal hyperplasia after endarterectomy. *Int J Radiat Oncol Biol Phys.* 66(3):867-75. (*IF:* 1.923)

Beller CJ, Radovits T, Seres L, Kosse J, Krempien R, Gross ML, Penzel R, Berger I, Huber PE, Hagl S, Szabo C, Szabo G. (2006) Poly(ADP-ribose) polymerase inhibition reverses vascular dysfunction after gamma-irradiation. *Int J Radiat Oncol Biol Phys.* 65(5):1528-35. (*IF:* 0.308)

Berberat PO, Friess H, Schmied B, Kremer M, Gragert S, Flechtenmacher C, Schemmer P, Schmidt J, Kraus T, Uhl W, Meuer S, Buchler MW, Giese T. (2006) Differentially expressed genes in postperfusion biopsies predict early graft dysfunction after liver transplantation. *Transplantation* 82(5):699-704. (*IF:* 3.879)

Berberich-Siebelt F, Berberich I, Andrulis M, Santner-Nanan B, Jha MK, Klein-Hessling S, Schimpl A, Serfling E. (2006) SUMOylation interferes with CCAAT/enhancer-binding protein beta-mediated c-myc repression, but not IL-4 activation in T cells. *J Immunol.* 176(8):4843-51. (*IF:* 6.387)

Bergmann F, Aulmann S, Wente MN, Penzel R, Esposito I, Kleeff J, Friess H, Schirmacher P. (2006)

Molecular characterisation of pancreatic ductal adenocarcinoma in patients under 40.
J Clin Pathol. 59(6):580-4. (IF: 2.170)

Breuhahn K, Baeuerle PA, Peters M, Prang N, Tox U, Kohne-Volland R, Dries V, Schirmacher P, Leo E. (2006)

Expression of epithelial cellular adhesion molecule (Ep-CAM) in chronic (necro-)inflammatory liver diseases and hepatocellular carcinoma.
Hepatol Res. 34(1):50-6. (IF: 1.474)

Breuhahn K, Longerich T, Schirmacher P. (2006)

Dysregulation of growth factor signaling in human hepatocellular carcinoma.
Oncogene 25(27):3787-800. (IF: 6.872)

Breuhahn K, Nussbaum T, Singer S, Schirmacher P. (2006)

The Insulin-Like Growth Factor (IGF) Signaling Pathway: Strategies for Successful Therapeutic Tasks in Cancer Treatment.

Current Cancer Therapy Reviews. 2 (2): 157-167

Ceyhan GO, Bergmann F, Kadihasanoglu M, Erkan M, Park W, Hinz U, Muller MW, Giese T, Buchler MW, Giese NA, Friess H. (2006)

The neurotrophic factor artemin influences the extent of neural damage and growth in chronic pancreatitis.

Gut Oct 17; [Epub ahead of print] (IF: 7.692)

Chatterjee M, Jain S, Stuhmer T, Andrulis M, Ungethum U, Kuban RJ, Lorentz H, Bommert K, Topp M, Kramer D, Muller-Hermelink HK, Einsele H, Greiner A, Bargou RC. (2006)

STAT3 and MAPK signaling maintains overexpression of the heat shock proteins 90 α and β in multiple myeloma cells, which critically contribute to tumor cell survival.

Blood 109(2):720-8. (IF: 10.131)

Choudhury AR, Ju Z, Djojosubroto MW, Schienke A, Lechel A, Schaetzlein S, Jiang H, Stepczynska A, Wang C, Buer J, Lee HW, von Zglinicki T, Ganser A, Schirmacher P, Nakauchi H, Rudolph KL. (2006)

Cdkn1a deletion improves stem cell function and lifespan of mice with dysfunctional telomeres without accelerating cancer formation.

Nat Genet. Epub Dec 3 (IF: 25.797)

Czochra P, Klopcic B, Meyer E, Herkel J, Garcia-Lazaro JF, Thieringer F, Schirmacher P, Biesterfeld S, Galle PR, Lohse AW, Kanzler S. (2006)

Liver fibrosis induced by hepatic overexpression of PDGF-B in transgenic mice.

J Hepatol. 45(3):419-28. (IF: 4.931)

Deichmann M, Krahl D, Thome M, Wust K, Hassanzadeh J, Helmke B. (2006)

The oncogenic B-raf V599E mutation occurs more frequently in melanomas at sun-protected body sites.

Int J Oncol. 29(1):139-45. (IF: 2.681)

di Mola FF, Friess H, Koninger J, Selvaggi F, Esposito I, Buchler MW, di Sebastiano P.
 (2006)
 Haemorrhoids and transient receptor potential vanilloid 1.
Gut. 55(11):1665-6. (*IF:* 7.692)

Drebber U, Haferkamp K, Kern MA, Muller M, Zur Hausen A, Kasper HU, Odenthal M, Dienes HP. (2006)
 Induction of early murine cytomegalovirus infection by different reporter gene-associated recombinant viruses.
J Viral Hepat. 13(6):363-70. (*IF:* 2.550)

Drebber U, Kasper HU, Krupacz J, Haferkamp K, Kern MA, Steffen HM, Quasdorff M, Zur Hausen A, Odenthal M, Dienes HP. (2006)
 The role of Epstein-Barr virus in acute and chronic hepatitis.
J Hepatol. 44(5):879-85. (*IF:* 4.931)

Drebber U, Kasper HU, Odenthal M, Kern MA, Feigk B, Dippold WG, Dienes HP.
 (2006)
 [Primary infection with Epstein-Barr virus in a 77-year-old patient with B symptoms and hepatitis -- a case report]
Z Gastroenterol. 44(5):387-90. (*IF:* 0.890)

Eisenbach C, Longerich T, Fickenscher H, Schalasta G, Stremmel W, Encke J. (2006)
 Recurrence of clinically significant hepatitis A following liver transplantation for fulminant hepatitis A.
J Clin Virol. 35(1):109-12. (*IF:* 2.623)

Eisenbach C, Merle U, Schirmacher P, Hansmann J, Stiehl A, Stremmel W, Kulaksiz H.
 (2006)
 Perforation of the esophagus after dilation treatment for dysphagia in a patient with eosinophilic esophagitis.
Endoscopy Nov 22; [Epub ahead of print] (*IF:* 4.072)

Esposito I, Kleeff J, Abiatar I, Shi X, Giese N, Bergmann F, Roth W, Friess H, Schirmacher P. (2006)
 cIAP2 Overexpression is an early event in pancreatic cancer progression.
J Clin Pathol. Jun 14; [Epub ahead of print] (*IF:* 2.170)

Esposito I, Penzel R, Chaib-Harrigureche M, Barcena U, Bergmann F, Riedl S, Kayed H, Giese N, Kleeff J, Friess H, Schirmacher P. (2006)
 Tenascin C and annexin II expression in the process of pancreatic carcinogenesis.
J Pathol. 208(5):673-85. (*IF:* 6.213)

Frank K, Zeier M, Gross ML, Waldherr R, Ritz E, Amann K. (2006)
 Comprehensive immunohistological analysis of the endothelin system in human kidney grafts.
Nephrol Dial Transplant. 21(5):1365-72. (*IF:* 2.976)

Finis K, Sultmann H, Ruschhaupt M, Buness A, Helmchen B, Kuner R, Gross ML, Fink B, Schirmacher P, Poustka A, Berger I. (2006)

Analysis of pigmented villonodular synovitis with genome-wide complementary DNA microarray and tissue array technology reveals insight into potential novel therapeutic approaches.

Arthritis Rheum. 54(3):1009-19. (IF: 7.421)

Freier K, Flechtenmacher C, Devens F, Hartschuh W, Hofele C, Licher P, Joos S. (2006)

Recurrent NMYC copy number gain and high protein expression in basal cell carcinoma. Oncol Rep. 15(5):1141-5. (IF: 1.572)

Freier K, Schwaenen C, Sticht C, Flechtenmacher C, Muhling J, Hofele C, Radlwimmer B, Licher P, Joos S. (2006)

Recurrent FGFR1 amplification and high FGFR1 protein expression in oral squamous cell carcinoma (OSCC).

Oral Oncol. Jun 24; [Epub ahead of print] (IF: 2.266)

Freier K, Sticht C, Hofele C, Flechtenmacher C, Stange D, Puccio L, Toedt G, Radlwimmer B, Licher P, Joos S. (2006)

Recurrent coamplification of cytoskeleton-associated genes EMS1 and SHANK2 with CCND1 in oral squamous cell carcinoma.

Genes Chromosomes Cancer. 45(2):118-25. (IF: 3.937)

Fritz S, Hackert T, Blaker H, Hartwig W, Schneider L, Buchler MW, Werner J. (2006)

Multiple von Meyenburg complexes mimicking diffuse liver metastases from esophageal squamous cell carcinoma.

World J Gastroenterol. 12(26):4250-2. (IF: 3.318 [2003])

Funke B, Jungel A, Schastak S, Wiedemeyer K, Emmrich F, Sack U. (2006)

Transdermal photodynamic therapy-a treatment option for rheumatic destruction of small joints?

Lasers Surg Med. Sep 14; [Epub ahead of print] (IF: 2.249)

Gassler N, Haferkamp A, Flechtenmacher C, Hohenfellner M, Schirmacher P, Autschbach F. (2006)

[Renal oncocyroma with metastasis from breast carcinoma: A contribution to the differential diagnosis of tumourous lesions of the kidney.]

Pathologe. 27(3):217-21. (IF: 0.5)

Gassler N, Newrzella D, Bohm C, Lyer S, Li L, Sorgenfrei O, van Laer L, Sido B, Mollenhauer J, Poustka A, Schirmacher P, Gretz N. (2006)

Molecular characterisation of non-absorptive and absorptive enterocytes in human small intestine.

Gut. 55(8):1084-9. (IF: 7.692)

Gross ML, Berger I. (2006)

[Primary metastatic renal metastatic carcinoid tumor in a young male patient: a contribution to the differential diagnosis of neuroendocrine tumors.]

Pathologe. 2006 Apr 28; [Epub ahead of print] (IF: 0.5)

Gross ML, Bursztyn M, Goltser-Dubner T, Koleganova N, Birman T, Smith Y, Ariel I. (2006)

Adult hypertension in intrauterine growth-restricted offspring of hyperinsulinemic rats: evidence of subtle renal damage.

Hypertension. 48: 717-23. (IF: 6.331)

Gross ML, Koch A, Muhlbauer B, Adamczak M, Ziebart H, Drescher K, Gross G, Berger I, Amann KU, Ritz E. (2006)

Renoprotective effect of a dopamine D3 receptor antagonist in experimental type II diabetes. Lab Invest. 86(3):262-74. (IF: 3.859)

Grunblatt E, Koutsilieri E, Hoyer S, Riederer P. (2006)

Gene expression alterations in brain areas of intracerebroventricular streptozotocin treated rat. J Alzheimers Dis. 9(3):261-71. (IF:)

Grunblatt E, Salkovic-Petrisic M, Osmanovic J, Riederer P, Hoyer S. (2006)

Brain insulin system dysfunction in streptozotocin intracerebroventricularly treated rats generates hyperphosphorylated tau protein.

Published online: DOI: 10.1111/j.1471-4159.2006.04368.x

J Neurochem. (IF: 4.604)

Gulbinas A, Berberat PO, Dambrauskas Z, Giese T, Giese N, Autschbach F, Kleeff J, Meuer S, Buchler MW, Friess H. (2006)

Aberrant Gata-3 Expression in Human Pancreatic Cancer.

J Histochem Cytochem. 54(2):161-9 (IF: 2.208)

Guo J, Kleeff J, Zhao Y, Li J, Giese T, Esposito I, Buchler MW, Korc M, Friess H.

(2006)

Yes-associated protein (YAP65) in relation to Smad7 expression in human pancreatic ductal adenocarcinoma.

Int J Mol Med. 17(5):761-7. (IF:2.09)

Haralambieva E, Adam P, Ventura R, Katzenberger T, Kalla J, Holler S, Hartmann M, Rosenwald A, Greiner A, Muller-Hermelink HK, Banham AH, Ott G. (2006)

Genetic rearrangement of FOXP1 is predominantly detected in a subset of diffuse large B-cell lymphomas with extranodal presentation.

Leukemia. 20(7):1300-3. (IF: 6.612)

Harms W, Weber KJ, Ehemann V, Zuna I, Debus J, Peschke P. (2006)

Differential effects of CLDR and PDR brachytherapy on cell cycle progression in a syngeneic rat prostate tumour model.

Int J Radiat Biol. 82(3):191-6. (IF: 1.923)

Herpel E, Pritsch M, Koch A, Dengler TJ, Schirmacher P, Schnabel PA. (2006)

Interstitial fibrosis in the heart: differences in extracellular matrix proteins and matrix metalloproteinases in end-stage dilated, ischaemic and valvular cardiomyopathy.

Histopathology 48(6):736-47. (IF: 2.608)

Heuschen G, Leowardi C, Hinz U, Autschbach F, Stallmach A, Herfarth C, Heuschen UA. (2006)

Differential expression of toll-like receptor 3 and 5 in ileal pouch mucosa of ulcerative colitis patients.

Int J Colorectal Dis. Jun 13; [Epub ahead of print] (IF: 1.749)

Heukamp LC, Fischer HP, Schirmacher P, Chen X, Breuhahn K, Nicolay C, Buttner R, Gutgemann I. (2006)

Podocalyxin-like protein 1 expression in primary hepatic tumours and tumour-like lesions. Histopathology. 49(3):242-7. (IF: 2.608)

Heye T, Kuntz C, Dux M, Encke J, Palmowski M, Autschbach F, Volke F, Kauffmann GW, Grenacher L. (2006)

New coil concept for endoluminal MR imaging : Initial results in staging of gastric carcinoma in correlation with Histopathology.

Eur Radiol. 16(11):2401-9 (IF: 2.437)

Holstein A, Egberts EH, Von Herbay A. (2006)

Rheumatoid-like nodules in the spleen: new extraintestinal manifestation of Crohn's disease? J Gastroenterol Hepatol. 21(1 Pt 2):295-8. (IF: 1.718)

Hoyer S, Riederer P. (2006)

Alzheimer Disease-No Target for Statin Treatment. A Mini Review.

Neurochem Res. Oct 25; [Epub ahead of print] (IF: 2.187)

Huber FX, McArthur N, Hillmeier J, Kock HJ, Baier M, Diwo M, Berger I, Meeder PJ. (2006)

Void filling of tibia compression fracture zones using a novel resorbable nanocrystalline hydroxyapatite paste in combination with a hydroxyapatite ceramic core: first clinical results. Arch Orthop Trauma Surg. 126(8):533-40 (IF: 0.678)

Huber FX, Belyaev O, Hillmeier J, Kock HJ, Huber C, Meeder PJ, Berger I. (2006)

First histological observations on the incorporation of a novel nanocrystalline hydroxyapatite paste OSTIM in human cancellous bone.

BMC Musculoskelet Disord. 7:50. (IF: 1.316)

Johney EC, Pfannschmidt J, Rieker RJ, Schnabel PA, Mechtersheimer G, Dienemann H. (2006)

Diffuse idiopathic pulmonary neuroendocrine cell hyperplasia and a typical carcinoid tumor. J Thorac Cardiovasc Surg. 131(5):1207-8. (IF: 3.727)

Kasper B, Kallinowski B, Herrmann T, Lehnert T, Mechtersheimer G, Geer T, Ho AD, Egerer G. (2006)

Treatment of gastrointestinal stromal tumor with imatinib mesylate: a retrospective single-center experience in Heidelberg.

Dig Dis. 24(1-2):207-11. (IF: 1.104)

Kayed H, Kleeff J, Keleg S, Jiang X, Penzel R, Giese T, Zentgraf H, Buchler MW, Korc M, Friess H (2006)

Correlation of glycan-1 expression with TGF-beta, BMP, and activin receptors in pancreatic ductal adenocarcinoma.

Int J Oncol. 29(5):1139-48. (IF: 2.681)

Kayed H, Kleeff J, Kolb A, Ketterer K, Keleg S, Felix K, Giese T, Penzel R, Zentgraf H, Buchler MW, Korc M, Friess H. (2006)

FXYD3 is overexpressed in pancreatic ductal adenocarcinoma and influences pancreatic cancer cell growth.

Int J Cancer. 118(1):43-54. (IF: 4.7)

Kern MA, Haugg AM, Eiteneuer E, Konze E, Drebber U, Dienes HP, Breuhahn K, Schirmacher P, Kasper HU. (2006)

Ex vivo analysis of antineoplastic agents in precision-cut tissue slices of human origin: effects of cyclooxygenase-2 inhibition in hepatocellular carcinoma.

Liver Int. 26(5):604-12. (IF: 1.766)

Kern MA, Haugg AM, Koch AF, Schilling T, Breuhahn K, Walczak H, Fleischer B, Trautwein C, Michalski C, Schulze-Bergkamen H, Friess H, Stremmel W, Krammer PH, Schirmacher P, Muller M. (2006)

Cyclooxygenase-2 inhibition induces apoptosis signaling via death receptors and mitochondria in hepatocellular carcinoma.

Cancer Res. 66(14):7059-66. (IF: 7.616)

Kleeff J, Welsch T, Esposito I, Lohr M, Singer R, Buchler MW, Friess H. (2006)

[Autoimmune pancreatitis--a surgical disease?]

Chirurg 77(2):154-65. (IF: 0.729)

Knoess M, Kurz AK, Goreva O, Bektas N, Breuhahn K, Odenthal M, Schirmacher P, Dienes HP, Bock CT, Zentgraf H, Zur Hausen A. (2006)

Nucleoporin 88 expression in hepatitis B and C virus-related liver diseases.

World J Gastroenterol. 12(36):5870-4. (IF: 3.318 [2003])

Koch A, Tochtermann U, Remppis A, Dengler TJ, Schnabel PA, Hagl S, Sack FU.

(2006)

The Eurotransplant High-Urgency Heart Transplantation Program: an option for patients in acute heart failure?

Thorac Cardiovasc Surg. 54(6):414-7. (IF: 0.935)

Koch A, Geil-Bierschenk C, Rieker R, Dengler TJ, Sack FU, Schirmacher P, Hagl S, Schnabel PA. (2006)

Morphometric changes of the right ventricle in the first two weeks after clinical heart transplantation: analysis of myocardial biopsies from patients with complicated versus uncomplicated course.

Eur J Cardiothorac Surg. 30(2):370-8. (IF: 1.802)

Koch A, Palchyk E, Gassler N, Dengler TJ, Remppis A, Pritsch M, Sack FU, Hagl S, Schnabel PA. (2006)

Expression of platelet-derived growth factor and fibroblast growth factor in cryopreserved endomyocardial biopsies early and late after heart transplant.

Ann Thorac Surg. 81(4):1372-8. (IF: 2.229)

Korff S, Riechert N, Schoensiegel F, Weichenhan D, Autschbach F, Katus HA, Ivandic BT. (2006)

Calcification of myocardial necrosis is common in mice.

Virchows Arch. 448(5):630-8. (*IF: 2.224*)

Krainick-Strobel U, M. Hahn M, Duda VF, Paepke S, Peisker U, Petrich S, Scheler P, Schwarz-Böger U, Sinn HP, Heywang-Köbrunner S, Schreer I. (2006)

Consensus recommendations for the use of vacuum-assisted breast biopsy under sonographic guidance.

Gynecological Surgery. 3 (4): 309-314.

Langbein L, Rogers MA, Praetzel-Wunder S, Helmke B, Schirmacher P, Schweizer J. (2006)

K25 (K25irs1), K26 (K25irs2), K27 (K25irs3), and K28 (K25irs4) Represent the Type I Inner Root Sheath Keratins of the Human Hair Follicle.

J Invest Dermatol. 126(11):2377-86. (*IF: 4.406*)

Lenze D, Berg E, Volkmer-Engert R, Weiser AA, Greiner A, Knorr-Wittmann C, Anagnostopoulos I, Stein H, Hummel M. (2006)

Influence of antigen on the development of MALT lymphoma.

Blood. 107(3):1141-8. (*IF: 10.131*)

Leowardi C, Hormann Y, Hinz U, Wente MN, Hallscheidt P, Flechtenmacher C, Buchler MW, Friess H, Schwarzbach MH. (2006)

Ruptured angiosarcoma of the liver treated by emergency catheter-directed embolization.

World J Gastroenterol. 12(5):804-8. (*IF: 3.318 [2003]*)

Loddenkemper C, Longerich T, Schneider T, Anagnostopoulos I, Foss HD, Schirmacher P, Stein H. (2006)

[The morphologic variants of KSHV/HHV 8-associated lymphoproliferations.]

Pathologe. Dec 12; [Epub ahead of print] (*IF: 0.5*)

Longerich T, Schirmacher P. (2006)

General aspects and pitfalls in liver transplant pathology.

Clin Transplant. 20 Suppl 17:60-8. (*IF: 1.887*)

Longerich T, Schirmacher P, Dienes HP, Stein H, Lodenkemper C. (2006)

[Malignant lymphomas of the liver: new diagnostic algorithms.]

Pathologe 27(4):263-72. (*IF: 0.5*)

Mann A, Niekisch K, Schirmacher P, Blessing M. (2006)

Granulocyte-macrophage colony-stimulating factor is essential for normal wound healing.

J Invest Dermatol. 2006 Sep;126 Suppl:87-92 (*IF: 4.406*)

Maurer K, Hoyer S. (2006)

Alois Alzheimer revisited: differences in origin of the disease carrying his name.

J Neural Transm. 113(11):1645-58. (*IF: 2.544*)

Mechtersheimer G, Penzel R, Hofmann WJ, Schirmacher P. (2006) Primary sarcomas and sarcoma metastases in the liver: morphological and molecular aspects. *Pathologe.* 27(4):251-62. (*IF:* 0.5)

Mehrabi A, Kashfi A, Fonouni H, Schemmer P, Schmied BM, Hallscheidt P, Schirmacher P, Weitz J, Friess H, Buchler MW, Schmidt J. (2006) Primary malignant hepatic epithelioid hemangioendothelioma: a comprehensive review of the literature with emphasis on the surgical therapy. *Cancer.* 107(9):2108-21. (*IF:* 4.8)

Meister M, Schirmacher P, Dienemann H, Mechtersheimer G, Schnabel PA, Kern MA, Herpel E, Xu EC, Muley T, Thomas M, Rieker RJ. (2006) Mutational status of the epidermal growth factor receptor (EGFR) gene in thymomas and thymic carcinomas. *Cancer Lett.* Aug 17; [Epub ahead of print] (*IF:* 3.049)

Muller-Decker K, Furstenberger G, Annan N, Kucher D, Pohl-Arnold A, Steinbauer B, Esposito I, Chiblak S, Friess H, Schirmacher P, Berger I. (2006) Preinvasive duct-derived neoplasms in pancreas of keratin 5-promoter cyclooxygenase-2 transgenic mice. *Gastroenterology* 130(7):2165-78. (*IF:* 12.386)

Obermuller N, Keith M, Kopitz J, Autschbach F, Schirmacher P, Gassler N. (2006) Coeliac disease is associated with impaired expression of acyl-CoA-synthetase 5. *Int J Colorectal Dis.* 21(2):130-4. (*IF:* 1.749)

Plaschke K, Feindt J, Djuric Z, Heiland S, Autschbach F, Lewicka S, Martin E, Bardenheuer HJ, Nawroth PP, Bierhaus A. (2006) Chronic corticosterone-induced deterioration in rat behaviour is not paralleled by changes in hippocampal NF-kappaB-activation. *Stress* 9(2):97-106. (*IF:* 2.967)

Radovits T, Seres L, Gero D, Lin LN, Beller CJ, Chen SH, Zotkina J, Berger I, Groves JT, Szabo C, Szabo G. (2006) The peroxynitrite decomposition catalyst FP15 improves ageing-associated cardiac and vascular dysfunction. *Mech Ageing Dev.* Nov 18; [Epub ahead of print] (*IF:* 2.812)

Riederer P, Hoyer S. (2006) Editorial - 100 years of Alzheimer's disease. *J Neural Transm.* 113(11):1595. (*IF:* 2.544)

Riederer P, Hoyer S. (2006) From benefit to damage. Glutamate and advanced glycation end products in Alzheimer brain. *J Neural Transm.* 113(11):1671-7. (*IF:* 2.544)

Rieker RJ, Joos S, Mechtersheimer G, Blaecker H, Schnabel PA, Morresi-Hauf A, Hecker E, Thomas M, Dienemann H, Schirmacher P, Kern MA. (2006) COX-2 upregulation in thymomas and thymic carcinomas. *Int J Cancer* 119(9):2063-70. (*IF:* 4.7)

- Rom J, Aulmann S, Schneeweiss A, Sohn C, Sinn HP.** (2006) Comparison of immunohistological parameters in primary breast cancers and corresponding locoregional recurrences. *Pathol Res Pract.* 202(3):125-30 (*IF: 1.049*)
- Rost D, Welker A, Welker J, Millonig G, Berger I, Autschbach F, Schuppan D, Mueller S.** (2006) Liver-homing of purified glucose oxidase: A novel in vivo model of physiological hepatic oxidative stress (H₂O₂). *J Hepatol.* Nov 17; [Epub ahead of print] (*IF: 4.931*)
- Roth W, Bucsnez D, Blaker H, Berger I, Schnabel PA.** (2006) Misalignment of pulmonary vessels with alveolar capillary dysplasia: association with atrioventricular septal defect and quadricuspid pulmonary valve. *Virchows Arch.* 448(3):375-8. (*IF: 2.224*)
- Salkovic-Petrisic M, Tribl F, Schmidt M, Hoyer S, Riederer P.** (2006) Alzheimer-like changes in protein kinase B and glycogen synthase kinase-3 in rat frontal cortex and hippocampus after damage to the insulin signalling pathway. *J Neurochem.* 96(4):1005-15. (*IF: 4.604*)
- Schemmer P, Radeleff B, Flechtenmacher C, Mehrabi A, Richter GM, Buchler MW, Schmidt J.** (2006) TIPSS for variceal hemorrhage after living related liver transplantation: a dangerous indication. *World J Gastroenterol.* 12(3):493-5. (*IF: 3.318* [2003])
- Schmitz-Winnenthal FH, Volk C, Helmke B, Berger S, Hinz U, Koch M, Weitz J, Kleeff J, Friess H, Zoller M, Buchler MW, Z'graggen K.** (2006) Expression of cytokeratin-20 in pancreatic cancer: an indicator of poor outcome after R0 resection. *Surgery* 139(1):104-8. (*IF: 2.556*)
- Schultze K, Bock B, Eckert A, Oevermann L, Ramacher D, Wiestler O, Roth W.** (2006) Troglitazone sensitizes tumor cells to TRAIL-induced apoptosis via down-regulation of FLIP and Survivin. *Apoptosis* 11(9):1503-12. (*IF: 4.497*)
- Schupp DJ, Huck BP, Sykora J, Flechtenmacher C, Gorenflo M, Koch A, Sack FU, Haass M, Katus HA, Ulmer HE, Hagl S, Otto HF, Schnabel PA.** (2006) Right ventricular expression of extracellular matrix proteins, matrix-metalloproteinases, and their inhibitors over a period of 3 years after heart transplantation. *Virchows Arch.* 448(2):184-94. (*IF: 2.224*)
- Schwarzbach MH, Hormann Y, Hinz U, Leowardi C, Bockler D, Mechtersheimer G, Friess H, Buchler MW, Allenberg JR.** (2006) Clinical results of surgery for retroperitoneal sarcoma with major blood vessel involvement. *J Vasc Surg.* 44(1):46-55. (*IF: 2.674*)
- Shrikhande SV, Buchler P, Esposito I, Loos M, Buchler MW, Friess H.** (2006) Splenic and portal vein thrombosis in pancreatic metastasis from Renal cell carcinoma. *World J Surg Oncol.* 4:25. (*IF: 1.601*)

Shrikhande SV, Kleeff J, Kayed H, Keleg S, Reiser C, Giese T, Buchler MW, Esposito I, Friess H. (2006)

Silencing of X-linked inhibitor of apoptosis (XIAP) decreases gemcitabine resistance of pancreatic cancer cells.

Anticancer Res.26(5A):3265-73. (IF: 1.604)

Shrikhande SV, Kleeff J, Reiser C, Weitz J, Hinz U, Esposito I, Schmidt J, Friess H, Buchler MW. (2006)

Pancreatic resection for M1 pancreatic ductal adenocarcinoma.

Ann Surg Oncol. 14(1):118-27 (IF: 3.456)

Sinn HP, Helmchen B, Aulmann S.(2006)

Konzept und Problematik der lobulären Neoplasie.

Pathologe 27(5):373-80. (IF: 0.5)

Steen H, Ehlermann P, Merten C, Schnabel P, Lutz M, Giannitsis E, Katus HA. (2006)

Hereditary hypertrophic nonobstructive cardiomyopathy seen on delayed hyperenhancement magnetic resonance imaging.

Circulation 113:458-9 (IF: 11.632)

Stockklausner C, Behnisch W, Mechtersheimer G, Moller P, Kulozik AE.(2006)

Long-term remission of children with relapsed and secondary anaplastic large cell non-Hodgkin lymphoma (ALCL) following treatment with pulsed dexamethasone and low dose etoposide.

Pediatr Blood Cancer Apr 11; [Epub ahead of print] (IF: 1.512)

Streckfuss A, Sittel C, Helmke BM, Plinkert PK. (2006)

[Subtotal cricoid resection as primary therapy for a highly differentiated chondrosarcoma.] HNO Jun 13; [Epub ahead of print] (IF: 0.484)

Szabo G, Bahrle S, Sivanandam V, Stumpf N, Gero D, Berger I, Beller C, Hagl S, Szabo C, Dengler TJ. (2006)

Immunomodulatory effects of poly(ADP-ribose) polymerase inhibition contribute to improved cardiac function and survival during acute cardiac rejection.

J Heart Lung Transplant. 25(7):794-804. (IF: 2.992)

Tesdal IK, Wikstrom M, Flechtenmacher C, Filser T, Dueber C. (2006)

Percutaneous treatment of hepatocellular carcinoma in patients with transjugular intrahepatic portosystemic shunts.

Cardiovasc Intervent Radiol. 29(5):778-84. (IF: 0.907)

Thuerigen O, Schneeweiss A, Toedt G, Warnat P, Hahn M, Kramer H, Brors B, Rudlowski C, Benner A, Schuetz F, Tews B, Eils R, Sinn HP, Sohn C, Licher P. (2006)

Gene expression signature predicting pathologic complete response with gemcitabine, epirubicin, and docetaxel in primary breast cancer.

J Clin Oncol. 24(12):1839-45. (IF: 11.81)

Tiede S, Cantz M, Spranger J, Braulke T. (2006)

Missense mutation in the N-acetylglucosamine-1-phosphotransferase gene (GNPTA) in a patient with mucolipidosis II induces changes in the size and cellular distribution of GNPTG. Hum Mutat. 27(8):830-1. (IF: 7.923)

Trojan A, Tinguely M, Vallet S, Seifert B, Jenni B, Zippelius A, Witzens-Harig M, Mechtersheimer G, Ho A, Goldschmidt H, Jager D, Boccadoro M, Ladetto M. (2006) Clinical significance of cyclooxygenase-2 (COX-2) in multiple myeloma. Swiss Med Wkly. 136(25-26):400-3. (IF: 1.226)

Veltkamp C, Ruhwald R, Giesem T, Autschbach F, Kaden I, Veltkamp R, Sartor RB, Stremmel W. (2006) CD4+CD25+ cell depletion from the normal CD4+ T cell pool prevents tolerance toward the intestinal flora and leads to chronic colitis in immunodeficient mice. Inflamm Bowel Dis. 12(6):437-46. (IF: 3.012)

Villa RF, Gorini A, Hoyer S. (2006)

Differentiated effect of ageing on the enzymes of Krebs' cycle, electron transfer complexes and glutamate metabolism of non-synaptic and intra-synaptic mitochondria from cerebral cortex.

J Neural Transm. 113(11):1659-70. (IF: 2.544)

Welsch T, Kleeff J, Esposito I, Buchler MW, Friess H. (2006)

Autoimmune pancreatitis associated with a large pancreatic pseudocyst.

World J Gastroenterol. 12(36):5904-6. (IF: 3.318 [2003])

Welsch T, Mechtersheimer G, Aulmann S, Mueller SA, Buechler MW, Schmidt J, Kienle P. (2006)

Huge primitive neuroectodermal tumor of the pancreas: Report of a case and review of the literature.

World J Gastroenterol. 12(37):6070-3. (IF: 3.318 [2003])

Wenger T, Mattern J, Penzel R, Gassler N, Haas TL, Sprick MR, Walczak H, Krammer PH, Debatin KM, Herr I. (2006)

Specific resistance upon lentiviral TRAIL transfer by intracellular retention of TRAIL receptors.

Cell Death Differ. 13(10):1740-51. (IF: 7.785)

Wente MN, Schwarzbach MH, Hinz U, Leowardi C, Mechtersheimer G, Krempien R, Egerer G, Friess H, Buchler MW. (2006)

Perioperative outcome in sarcoma surgery.

Langenbecks Arch Surg. Nov 28; [Epub ahead of print] (IF: 1.367)

Wursthorn K, Lutgehetmann M, Dandri M, Volz T, Buggisch P, Zollner B, Longerich T, Schirmacher P, Metzler F, Zankel M, Fischer C, Currie G, Brosgart C, Petersen J. (2006)

Peginterferon alpha-2b plus adefovir induce strong cccDNA decline and HBsAg reduction in patients with chronic hepatitis B.

Hepatology 44(3):675-84. (IF: 9.792)

Zhang C, Gassler N, Schnabel PA, Dienemann H, Kolb A, Buchler P, Buchler M, Friess H, Herr I. (2006)

A new tool for experimental tumour research.

Oncol Rep. 15(5):1153-5. (IF: 1.572)

Buchbeiträge/Monographien

Bläker, H. (2006)

Molekulare Charakterisierung von Adenokarzinomen des Dünndarms
In: Schirmacher P. (Hrsg.) Forum Moderne Pathologie
Shaker Verlag, Aachen (ISBN: 10:3-8322-5755-1) 86 S.

Brand, K. (2006)

Gentransfer und Gentherapie
In: Reuter P. (Hrsg.) Springer Lexikon Diagnose und Therapie
Springer Medizin Verlag, Heidelberg, S. 465- 472

Ehemann, V. (2006)

Regulatory mechanisms of apoptosis and proliferation- a potential target for the cytotoxic treatment of neoplastic diseases.

In: HANDBOOK MOL MED: School of Molecular Medicine
Centre of Excellence in Molecular Medicine
J. Niewiarowska (ed)
Lodz , Poland

Hoyer S. (2006)

The aging brain- The risk factor for sporadic Alzheimer's disease (SAD).
Cellular and molecular aspects.

In: EM Welsh (ed) Frontiers in Alzheimer's Disease Research
Nova Science Publishers; New York, S. 179-212

Kern MA, Schirmacher P. (2006)

Hepatozelluläres Karzinom: Neue molekulare Ansatzpunkte zur Differentialdiagnose und –therapie.

In: Verh. Dtsch. Ges. Path. 90, S. 85-98

Longerich T, Schirmacher P. (2006)

Hepatocellular tumours and tumour- like conditions: role of liver biopsy
In: Falk Symposium No.150 Disease Progression and Disease Prevention in Hepatology and Gastroenterology.
Springer, Dordrecht, Netherland , S.151-163

Sinn HP, Helmchen B. (2006)

Pathologie der Mammatumoren.

In: Sohn C, BlohmerJU. (Hrsg.) Mammasonographie. Lehratlas zur Technik und Befundinterpretation .

Thieme Verlag, Stuttgart (ISBN: 3-13-102872-6) S. 47-52

Publizierte Vorträge/Referate/Poster

- Autschbach F, Lasitschka F, Giese T, Gassler N, Funke B, Schröder-Braunstein J, Brunnemer U, Schirmacher P, Büchler MW, Meuer SC, Sido B.** (2006) Expression of the cystine transporter xCT is a critical determinant of the immune response in inflammatory bowel disease. *Pathol Res Pract* 2006, 202:201-202.
- Bandapalli OR, Schirmacher P, Brand K** (2006) Comparison of global gene expression profiles of tumor cells growing in cell culture and in vivo in the inner parts and in the invasion front of colorectal liver metastases. *Pathol Res Pract* 202 (4):340.
- Bergmann F, Köhler C, Esposito I, Penzel R, Kleeff J, Friess H, Schirmacher P.** (2006) RB1CC1 mutation analysis in tumors of the endocrine pancreas. *Pathol Res Practice* 202(4): 329-330.
- Bläker H.** (2006) Molekulare Pathologie von Adenokarzinomen des Dünndarms. Deutsche Gesellschaft für Pathologie, Tagung Berlin. *Path Res Pract* 2006:41
- Deubzer HE, Ehemann V, Heinrich R, Westermann F, Witt O.** (2006) HC-toxin from *Helminthosporium carbonum* induces neuroblastoma cell differentiation *Klinische Pädiatrie* Band 218, 129-202.
- Gross ML, Yuekselem M, Piecha G, Hanke W, Henle T, Berger I, Ritz E.** (2006) Glycated albumin is more „nephrotoxic“. *Pathol Res Prac* 2006;202: A375
- Koch A, Bingold TM, Oberländer J, Sack FU, Hagl S, Schnabel PA.** (2006) Capillary endothelia and cardiomyocytes differ in vulnerability to ischemia / reperfusion during clinical heart transplantation. *Eur. Surg.* 38 (Suppl. 207):4-5.
- Koleganova N, Piecha G, Ritz E, Berger I, Schmitt CP, Gross ML.** (2006) Effects of calcimimetics and Vitamin D on progression of uremic cardiomyopathy. *JASN* 17: TH-PO125, 2006
- Koleganova N, Piecha G, Ritz E, Berger I, Schmitt CP, Gross ML.** (2006) EFFECTS OF CALCIMIMETICS AND VITAMIN D ON PROGRESSION OF UREMIC CARDIOMYOPATHY. *ISN Forefronts in Nephrology. Endothelial Biology and Renal Disease: from the bench to prevention.* Palisades, New York, USA, 16-19 March 2006
- Longerich T, Giese N, Giese T, Aulmann S, Bergmann F, Büchler MW, Friess H, Schirmacher P, Kleef J.** (2006) Expression of Ski and SnoN in ductal pancreatic adenocarcinoma. *Pathol Res Pract* 202:358

Meister M, Muley T, Reinmuth N, Schnabel PA, Hoffmann H, Dienemann H, Thomas M. (2006)

Identification of genetic alterations in the human EGFR gene in tumor samples of lung adenocarcinoma patients.

Clin. Chem. Lab. Med. 44:9.

Nakagawa K, Geldyyev A, Oh J, Gross ML, Santos F, Schaefer F, Schmitt CP. (2006) Calcimetics do not alter epiphyseal growth in healthy and uremic rats. JASN 17: TH-PO126, 2006

Piecha G, Geldyyev A, Koleganova N, Rabkin R, Kaya N, Sun D, Chen Y, Gross ML, Berger I. (2006)

GROWTH HORMONE TREATMENT PREVENTS OSTEOPOROSIS IN UREMIC RATS. XLIII ERA-EDTA Congress. Glasgow, United Kingdom, July 15-18 2006. Nephrol Dial Transplant 21 (Suppl 4): iv402

Piecha G, Geldyyev A, Koleganova N, Rabkin R, Kaya N, Sun D, Chen Y, Gross ML, Berger I. (2006)

GROWTH HORMONE TREATMENT PREVENTS OSTEOPOROSIS IN UREMIC RATS. ISN Nexus symposium on Bone and the Kidney. Copenhagen, Denmark, 12-15 October 2006

Piecha G, Kokeny G, Nakagawa K, Berger I, Ritz E, Gross ML. (2006)

PROGRESSION OF RENAL FAILURE IS DIMINISHED BY BOTH CALCIMIMETICS AND VITAMIN D. ISN Forefronts in Nephrology. Endothelial Biology and Renal Disease: from the bench to prevention. Palisades, New York, USA, 16-19 March 2006.

Piecha G, Koleganova N, Geldyyev A, Gross ML, Adamczak M, Berger I, Rutz E. (2006) Monotherapy with Spironolactone, Lorsatan and their combination – effects on reversal of glomerulosclerosis in subtotal nephrectomized rats. JASN 17: F-PO444, 2006

Piecha G, Koleganova N, Geldyyev A, Gross ML, Berger I, Adamczak M, Ritz E. (2006) Comparing the effects of monotherapy with spironolactone, losartan and their combination on reversal of glomerulosclerosis in subtotal nephrectomized rats. 37. Kongress der Gesellschaft für Nephrologie (GfN) und 39. Jahrestagung der Deutschen Arbeitsgemeinschaft für Klinische Nephrologie (DAGKN). Essen, 23-26 September 2006. Clin Nephrol 66

Rieker RJ, Joos S, Schirmacher P, Mechtersheimer G. (2006)

CGH detects recurrent chromosomal imbalances in different subtypes of high grade soft tissue sarcomas. Pathol Res Prac 2006;202:234-235.

Schnabel PA, Herpel E, Pritsch M, Koch A, Dengler TJ, Schirmacher P. (2006)

Expression of extracellular matrix (ECM) proteins and matrix metalloproteinases in end-stage dilated, ischemic or valvular cardiomyopathies.

Eur. J. Heart Failure 5 (Suppl. 1):62.

Nicht-publizierte Vorträge

Autschbach F. (2006)

Histopathologie des Prostatakarzinoms.

Fortbildungsveranstaltung des Universitätsklinikums Heidelberg, Thema: Aktuelle Therapieoptionen beim Prostataarzinom – Vorstellung des Heidelberger Prostatazentrums, 19.10.2006, Heidelberg. Zertifiziert durch die Landesärztekammer Baden-Württemberg.

Autschbach F. (2006)

Pathogenese und Differenzierung.

Interdisziplinäre Fortbildungsveranstaltung am Universitätsklinikum Heidelberg, Thema: Entzündliche Darmerkrankungen: Interdisziplinäre Herausforderung, 19.7.2006, Heidelberg. Zertifiziert durch die Landesärztekammer Baden-Württemberg.

Bandapalli O, Kahlert C, Hellstern V, Galindo L, Schirmacher P, Weitz J, Brand K.

(2006)

Global gene expression in the invasion front of colorectal liver metastases in mouse and in clinical samples.

Cluster meeting of the 6.EU FP- CANCERDEGRADOME consortium

Kranjska Gora, Slowenien, March 2006

Bläker H. (2006)

Kolorektale Karzinome: Pathologie und Molekularpathologie Deutsche Gesellschaft für Verdauung und Stoffwechselerkrankungen,

AG Gastroenterologische Onkologie Reisenburg April 2006

Deubzer HE, Ehemann V, Heinrich R, Landgrebe J, Bogler S, Rönndahl G, Meyer-Glauner W, Westermann F, Witt O. (2006)

Epigenetic reprogramming of malignancy by *Helminthosporium carbonum* toxin

EACR 10.03.2006 Budapest

Dienemann H, Herth F, Thomas M, Heußel CP, Schmähle A, Moyers JJ, Rieker R,

Schnabel PA. (2006)

Biphasische maligne Tumore.

Vortrag im Rahmen der Fortbildung der Thoraxklinik Heidelberg am Universitätsklinikum Heidelberg, 06.02.2006

Dienemann H, Herth F, Thomas M, Heußel CP, Schmähle A, Moyers JJ, Rieker R,

Schnabel PA. (2006)

Pneumologische Highlights.

Vortrag im Rahmen der Fortbildung der Thoraxklinik am Universitätsklinikum Heidelberg Heidelberg, 03.07.2006

Gross ML. (2006)

Experimentelle Arbeiten über renale und vaskuläre Schäden in der Urämie. 11.05.2007, Bayer Leverkusen

Gross ML, Melk A. (2006)

The role of cellular senescence in accelerated atherogenesis of renal disease – human and experimental studies. Genzyme Renal Innovations program (GRIP). 3rd annual Investigator meeting. November 19-20th, 2006 Estancia Hotel La Jolla, CA, USA

Gross ML, Yukselem M, Koekeny G, Piecha G, Hanke W, Henle T, Berger I, Ritz E.
(2006)

Glycated albumin is more „nephrotoxic“. 19th annual meeting Hilton Helsinki Kalastatorppa, Helsinki, Finland May 19-20th, 2006

Helmke BM. (2006)

Möglichkeiten und Grenzen der intraoperativen Schnellschnittdiagnostik.
Vortrag vor der Medizinischen Fakultät der Universität Heidelberg am 14.06.2006

Helmke BM. (2006)

Das anorektale Melanom - „Where the sun never shines...“
Antrittsvorlesung im Pathologischen Institut der Universität Heidelberg am 23.08.2006

Helmke BM. (2006)

Die Pathologie des Cholesteatoms
Vortrag im Rahmen des 2. Heidelberger Operationskurs der Mittelohr- und Schädelbasischirurgie, HNO-Universitätsklinik Heidelberg
Heidelberg, 28.09.2006. Zertifiziert durch die Landesärztekammer Baden-Württemberg.

Helmke BM, von Frankenberg M (2006)

Der interdisziplinäre Patient: Thyreoiditis de Quervain
Heidelberger Interdisziplinäres Schilddrüsenzentrum, Heidelberg, 08.11.2006.
Zertifiziert durch die Landesärztekammer Baden-Württemberg.

Rieker RJ. (2006)

Thymustumoren – seltene Tumorarten werden entschlüsselt. Wissenschaftliches Kolloquium in Heidelberg; 26. Juli 2006, Heidelberg

Rieker RJ, Schnabel PA, Joos S, Mechtersheimer G, Thomas M, Dienemann H, Schirmacher P, Kern MA. (2006)

COX-2 as a potential therapeutic target is up-regulated in thymomas and thymic carcinomas.
6th Conference on Clinical and Biological Aspects of Thymic Epithelial Tumors; One-day satellite meeting to the 13th Congress of the European Association for Haematopathology;
Sunday, October 8, 2006, Vienna

Rieker RJ, Schnabel PA, Joos S, Mechtersheimer G, Thomas M, Dienemann H, Schirmacher P, Kern MA. (2006)

COX-2 expression in thymomas and thymic carcinomas. A novel therapeutic target? 35. Tagung der Pathologen am Oberrhein (PATOR). 1. Juli 2006, Freiburg

Schnabel PA. (2006)

Heterogene Differenzierung von Bronchialkarzinomen – Kuriosum oder klinisch relevant ?
Onkologischer Arbeitskreis Heidelberg, Universitätsklinikum Heidelberg, 27.09.2006

Schnabel PA, Helmke BM. (2006)

Optimale Therapie der AL-Amyloidose als interdisziplinäre Herausforderung.
Pathophysiologie und Diagnostik.

Klinische Visite an der Medizinischen Klinik Heidelberg. 1. März 2006, Heidelberg
Zertifiziert durch die Landesärztekammer Baden-Württemberg.

Sinn, H.P. (2006)

Workshop 7: Tumordokumentation. Organspezifische Tumordokumentation des Mamma- und Lungenkarzinoms sowie des malignen Melanoms.
Fachtagung des Deutschen Verband Medizinischer Dokumentare e. V.
30.-31. März 2006, Erlangen

Sinn, H.P. (2006)

Pathologie des Mammakarzinoms
State of the Art Meeting der AGO Kommission Mamma. Primäre und fortgeschrittene Mammakarzinome. 5.-6. Mai 2006, Gravenbruch

Sinn, H.P. (2006)

Aktuelle Aspekte zur Pathologie des Mammakarzinoms
Jahrestagung des SWBC. 24.6.2006, Heidelberg

Sinn, H.P. (2006)

Risikoveränderungen und präkanzeröse Läsionen der Vulva
Erkrankungen der Vulva. 16.8.2006, UFK Heidelberg

Sinn, H.P. (2006)

pTNM
Jahrestagung der Dt. Gesellschaft f. Senologie. 31.8.-2.9.2006, Dresden

Sinn, H.P. (2006)

Formen des LCIS mit erhöhtem Risiko
Jahrestagung der Dt. Gesellschaft f. Senologie. 31.8.-2.9.2006, Dresden

Sinn, H.P. (2006)

Zylinderepithelveränderungen und verwandte Läsionen
Jahrestagung der Dt. Gesellschaft f. Senologie. 31.8.-2.9.2006, Dresden

Sinn, H.P. (2006)

Histologische Tumorregression nach neoadjuvanter Chemotherapie.
Ultraschall 2006. Gemeinsame Jahrestagung der DEGUM, ÖGUM, SGUM, 18. - 21. Oktober, 2006, Graz

Sinn, H.P. (2006)

Molekulare Biologie des Mammakarzinoms
Gemeinsame Jahrestagung der Deutschen, Österreichischen und Schweizerischen Gesellschaft für Hämatologie und Onkologie Leipzig 06.11.2006

Habilitationen

Helmke BM. (2006)

Das anorektale Melanom

Charakterisierung und Vergleich mit kutanen Melanomen.

Kern MA (2006)

„from bench to bedside-

neue therapeutische Zielstrukturen beim hepatozellulären Karzinom“.

Dissertationen

Palchyk, Evgeniy (2006)

Immunhistochemische Untersuchungen zur myokardialen Expression von

Wachstumsfaktoren nach klinischer Herztransplantation

Betreuer: Prof. Dr. med. **Schnabel PA**

Bewertung: magna cum laude

Schupp, Daniela Janet (2006)

Extrazelluläre Matrix transplantiertes Herzen bei einem Patientenkollektiv im Langzeitverlauf

- Immunhistochemische Untersuchungen von Matrixproteinen, Matrix-Metalloproteininasen und deren Inhibitoren an rechtsventrikulären Endomykardbiopsien -

Betreuer: Prof. Dr. med. **Schnabel PA**

Bewertung: magna cum laude

Patente Und Lizensen

Ehemann V (2006)

Helmenthosporium carbonum toxin, a specific inhibitor of histone deacetylases, reactivates retinoblastoma/RB tumor suppressor function in neuroblastoma

TLB 074/06TLB

Ehemann V (2006)

The histone deacetylase inhibitor Helmenthosporium carbonum toxin suppresses malignant qualities of neuroblastoma cells

U.S.Patent :

Attorney Docket No. 077964-0105

