

Wissenschaftliche Arbeiten 2005

Originalarbeiten

Aulmann S, Schnabel PA, Helmchen B, Dienemann H, Drings P, Otto HF, Sinn HP. (2005)

Immunohistochemical and cytogenetic characterization of acantholytic squamous cell carcinoma of the breast.

Virchows Arch. 446(3):305-9. **(IF: 2.23)*

Autschbach F. (2005)

The pathological assessment of total mesorectal excision: what are the relevant resection margins?

Recent Results Cancer Res. 165:30-9. *(IF: ?)*

Autschbach F, Eisold S, Hinz U, Zinser S, Linnebacher M, Giese T, Loffler T, Buchler MW, Schmidt J. (2005)

High prevalence of Mycobacterium avium subspecies paratuberculosis IS900 DNA in gut tissues from individuals with Crohn's disease.

Gut. 54(7):944-9. *(IF: 6.6)*

Autschbach F, Funke B, Katzenmeier M, Gassler N. (2005)

Expression of chemokine receptors in normal and inflamed human intestine, tonsil, and liver- An immunohistochemical analysis with new monoclonal antibodies from the 8th international workshop and conference on human leucocyte differentiation antigens.

Cell Immunol. 236(1-2):110-4. *(IF: 1.99)*

Bachmann J, Kleeff J, Bergmann F, Shrikhande SV, Hartschuh W, Buchler MW, Friess H. (2005)

Pancreatic metastasis of Merkel cell carcinoma and concomitant insulinoma: case report and literature review.

World J Surg Oncol. 1;3:58. *(IF: 1.95)*

Bandapalli OR, Geheeb M, Kobelt D, Kuehnle K, Elezkurtaj S, Herrmann J, Gressner AM, Weiskirchen R, Beule D, Bluthgen N, Herzel H, Franke C, Brand K. (2005)

Global analysis of host tissue gene expression in the invasive front of colorectal liver metastases.

Int J Cancer. 118(1):74-89. *(IF: 4.42)*

Beckhove P, Helmke BM, Ziouta Y, Bucur M, Dorner W, Mogler C, Dyckhoff G, Herold-Mende C. (2005)

Heparanase expression at the invasion front of human head and neck cancers and correlation with poor prognosis.

Clin Cancer Res. 11(8):2899-906. *(IF: 5.62)*

Berberat PO, Dambrauskas Z, Gulbinas A, Giese T, Giese N, Kunzli B, Autschbach F, Meuer S, Buchler MW, Friess H. (2005)

Inhibition of heme oxygenase-1 increases responsiveness of pancreatic cancer cells to anticancer treatment.

Clin Cancer Res. 11(10):3790-8. *(IF: 5.62)*

**IF= Impact factor*

- Berger I, Aulmann S, Ehemann V, Helmchen B, Weckauf H.** (2005)
Apoptosis resistance in pigmented villonodular synovitis.
Histol Histopathol. 20(1):11-7. (IF: 1.93)
- Berger I, Paessler HH, Weckauf H, Ehemann V, Helmchen B.** (2005)
Strong expression of Bcl-2 in pigmented villonodular synovitis of the knee with aggressive clinical behaviour.
Scand J Rheumatol. 34(1):68-70. (IF: 1.69)
- Berger I, Rieker R, Ehemann V, Schmitz W, Autschbach F, Weckauf H.** (2005)
Analysis of chromosomal imbalances by comparative genomic hybridisation of pigmented villonodular synovitis.
Cancer Lett. 220(2):231-6. (IF: 2.94)
- Berger I, Weckauf H, Helmchen B, Ehemann V, Penzel R, Fink B, Bernd L, Autschbach F.** (2005)
Rheumatoid arthritis and pigmented villonodular synovitis: comparative analysis of cell polyploidy, cell cycle phases and expression of macrophage and fibroblast markers in proliferating synovial cells.
Histopathology. 46(5):490-7. (IF: 2.96)
- Blessing E, Rottbauer W, Mereles D, Hosch W, Benz A, Friess H, Autschbach F, Muller M, Stremmel W, Katus H.** (2005)
Isolated left ventricular noncompaction of the myocardium as a cause of embolic superior mesenteric artery occlusion.
J Am Soc Echocardiogr. 18(6):693. (IF:1.43)
- Blüthgen N, Brand K, Cajavec B, Swat M, Herzel HP, Beule D.** (2005)
Biological profiling of gene groups utilizing gene ontology.
Genome Informatics, 16 (1):106-115. (IF: ?)
- Bohlmann MK, Rabe T, Sinn HP, Strowitzki T, Von Wolff M.** (2005)
Intraoperative venous blood sampling to localize a small androgen-producing ovarian tumor.
Gynecol Endocrinol. 21(3):138-41. (IF: 1.24)
- Breuhahn K, Baeuerle PA, Peters M, Prang N, Tox U, Kohne-Volland R, Dries V, Schirmacher P, Leo E.** (2005)
Expression of epithelial cellular adhesion molecule (Ep-CAM) in chronic (necro-) inflammatory liver diseases and hepatocellular carcinoma.
Hepatol Res. [Epub ahead of print] (IF: 1.17)
- Buckowitz A, Knaebel HP, Benner A, Blaker H, Gebert J, Kienle P, von Knebel Doeberitz M, Kloor M.** (2005)
Microsatellite instability in colorectal cancer is associated with local lymphocyte infiltration and low frequency of distant metastases.
Br J Cancer. 92(9):1746-53. (IF: 3.74)
- Drebber U, Ortmann M, Kasper HU, Kern MA, Fischer UM, Nemat AT, Dienes HP.** (2005)
Klärzelltumor der Lunge. Problem der Schnellschnittdiagnostik.
Pathologe. 26(5): 378-382. (IF: 0.49)

Dumortier J, Schonig K, Oberwinkler H, Low R, Giese T, Bujard H, Schirmacher P, Protzer U. (2005)

Liver-specific expression of interferon gamma following adenoviral gene transfer controls hepatitis B virus replication in mice.

Gene Ther. 12(8):668-77. (IF: 4.98)

Eisenbach C, Goeggelmann C, Flechtenmacher C, Stremmel W, Encke J. (2005)

Severe cholestatic hepatitis caused by azathioprine.

Immunopharmacol Immunotoxicol. 27(1):77-83. (IF: 0.63)

Eggers G, Flechtenmacher C, Kurzen H, Hassfeld S. (2005)

Infiltrating basal cell carcinoma of the neck 34 years after irradiation of an haemangioma in early childhood. A case-report.

J Craniomaxillofac Surg. 33(3):197-200. (IF: 0.99)

Erkan M, Kleeff J, Esposito I, Giese T, Ketterer K, Buchler MW, Giese NA, Friess H. (2005)

Loss of BNIP3 expression is a late event in pancreatic cancer contributing to chemoresistance and worsened prognosis.

Oncogene. 24(27):4421-32. (IF: 6.32)

Freier K, Flechtenmacher C, Walch A, Ohl S, Devens F, Burke B, Hassfeld S, Lichter P, Joos S, Hofele C. (2005)

Copy number gains on 22q13 in adenoid cystic carcinoma of the salivary gland revealed by comparative genomic hybridization and tissue microarray analysis.

Cancer Genet Cytogenet. 159(1):89-95. (IF: 1.58)

Freier K, Flechtenmacher C, Walch A, Devens F, Muhling J, Lichter P, Joos S, Hofele C. (2005)

Differential KIT expression in histological subtypes of adenoid cystic carcinoma (ACC) of the salivary gland.

Oral Oncol. 41(9):934-9. (IF: 2.00)

Freier K, Sticht C, Hofele C, Flechtenmacher C, Stange D, Puccio L, Toedt G, Radlwimmer B, Lichter P, Joos S. (2005)

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

Genes Chromosomes Cancer. 2006;45(2):118-25. (IF: 4.28)

Gassler N, Haferkamp A, Flechtenmacher C, Hohenfellner M, Schirmacher P, Autschbach F. (2005)

Onkozytom der Niere mit Metastase eines Mammakarzinoms

Differenzialdiagnose tumoröser Läsionen der Niere.

Pathologe. Published online DOI: 10.1007/s00292-005-0756-3 (IF: 0.49)

Gassler N, Herr I, Schneider A, Penzel R, Langbein L, Schirmacher P, Kopitz J. (2005)

Impaired expression of acyl-CoA synthetase 5 in sporadic colorectal adenocarcinomas.

J Pathol. 207(3):295-300. (IF: 5.33)

- Gassler N, Obermuller N, Keith M, Schirmacher P, Autschbach F.** (2005)
Characterization of metaplastic and heterotopic epithelia in the human gastrointestinal tract by the expression pattern of acyl-CoA synthetase 5.
Histol Histopathol. 20(2):409-14. (IF: 1.93)
- Gassler N, Yang SH, Keith M, Helmke BM, Schirmacher P, Obermuller N.** (2005)
Expression of acyl-CoA synthetase 5 in human endometrium and in endometrioid adenocarcinomas.
Histopathology. 47(5):501-7. (IF: 2.96)
- Gassler N, Zhang C, Wenger T, Schnabel PA, Dienemann H, Debatin KM, Mattern J, Herr I.** (2005)
Dexamethasone-induced cisplatin and gemcitabine resistance in lung carcinoma samples treated ex vivo.
Br J Cancer. 92(6):1084-8. (IF: 3.74)
- Geiger F, Bertram H, Berger I, Lorenz H, Wall O, Eckhardt C, Simank HG, Richter W.** (2005)
Vascular endothelial growth factor gene-activated matrix (VEGF165-GAM) enhances osteogenesis and angiogenesis in large segmental bone defects.
J Bone Miner Res. 20(11):2028-35. (IF: 5.44)
- Geiss HK, Feldhues R, Niemann S, Nolte O, Rieker R.** (2005)
Landouzy septicemia (sepsis tuberculosa acutissima) due to Mycobacterium microti in an immunocompetent man.
Infection. 33(5-6):393-6. (IF: 1.40)
- Grabellus F, Mall G, Schnabel PA, Wieneke H, Pfeifer U, Kersting C, Schmitz KJ, Wohlschlager J, Sigusch HH, Bierhoff E, Kamler M, Scheld HH, Baba HA.** (2005)
Immunohistochemical differentiation of eosinophilic heart diseases using antibodies against eosinophil activation markers.
Histopathology. 46(1):89-97. (IF: 2.96)
- Grenacher L, Heye T, Kuntz C, Palmowski M, Autschbach F, Manz B, Benecke M, Volke F, Kauffmann GW, Dux M.** (2005)
Experimentelle Erprobung eines neuen Spulendesigns zur endoluminalen MRT am Beispiel des Schweinemagens
Rofo. 177(7):986-91. (IF: 1.77)
- Gross ML, Adamczak M, Amann K, Ritz E.** (2005)
Mediators of inflammatory and ischemic renal damage: the role of neoangiogenesis.
J Nephrol. 2005;18(5):513-20. (IF: 1.34)
- Gross ML, Adamczak M, Ritz E.** (2005)
Renal failure and ACE inhibition: how much is too much?
Z Kardiol. 94(2):81-6. (IF: 1.93)
- Gross ML, Amann K, Ritz E.** (2005)
Nephron number and renal risk in hypertension and diabetes.
J Am Soc Nephrol. 16 Suppl 1:S27-9. (IF: 6.64)

Gross ML, Ritz E, Korsch M, Adamczak M, Weckbach M, Mall G, Berger I, Hansen A, Amann K. (2005)

Effects of estrogens on cardiovascular structure in uninephrectomized SHRsp rats.
Kidney Int. 67(3):849-57. (IF: 4.79)

Gross ML, Dikow R, Ritz E. (2005)

Diabetic nephropathy: recent insights into the pathophysiology and the progression of diabetic nephropathy.

Kidney Int Suppl. (94):S50-3. (IF: 4.79)

Gulbinas A, Berberat PO, Dambrauskas Z, Giese T, Giese N, Autschbach F, Kleeff J, Meuer S, Buchler MW, Friess H. (2005)

Aberrant Gata-3 Expression in Human Pancreatic Cancer.

J Histochem Cytochem. Published online DOI:10.1369/jhc.5A6626. (IF: 2.51)

Hansen A, Bekerredjian R, Filusch A, Wolf D, Gross ML, Mueller S, Korosoglou G, Kuecherer HF. (2005)

Cardioprotective effects of the novel selective endothelin-A receptor antagonist BSF 461314 in ischemia-reperfusion injury.

J Am Soc Echocardiogr. 18(11):1213-20. (IF: 1.43)

Helmchen B, Weckauf H, Ehemann V, Wittmann I, Meyer-Scholten C, Berger I. (2005)

Expression pattern of cell cycle-related gene products in synovial stroma and synovial lining in active and quiescent stages of rheumatoid arthritis.

Histol Histopathol. 20(2):365-72. (IF: 1.93)

Helmke BM. (2005)

Malignes Melanom der anorektalen Schleimhaut.

Zum Beitrag in DMW 27/2004

Dtsch Med Wochenschr. 130(7):354 (IF: 0.55)

von Herbay A, Arens N, Friedl W, Vogt-Moykopf I, Kayser K, Muller KM, Back W. (2005)

Bronchioloalveolar carcinoma: a new cancer in Peutz-Jeghers syndrome.

Lung Cancer. 47(2):283-8. (IF: 2.91)

Herpel E, Singer S, Flechtenmacher C, Pritsch M, Sack FU, Hagl S, Katus HA, Haass M, Otto HF, Schnabel PA. (2005)

Extracellular matrix proteins and matrix metalloproteinases differ between various right and left ventricular sites in end-stage cardiomyopathies.

Virchows Arch. 446(4):369-78. (IF: 2.23)

Jayakumar P, Berger I, Autschbach F, Weinstein M, Funke B, Verdin E, Goldsmith MA, Keppler OT. (2005)

Tissue-resident macrophages are productively infected ex vivo by primary X4 isolates of human immunodeficiency virus type 1.

J Virol. 79(8):5220-6. (IF: 5.40)

Kasper HU, Dries V, Drebber U, Kern MA, Dienes HP, Schirmacher P. (2005)

Precision cut tissue slices of the liver as morphological tool for investigation of apoptosis.

In Vivo. 19(2):423-31. (IF: 0.81)

Kasper HU, Longerich T, Stippel DL, Kern MA, Drebber U, Schirmacher P. (2005)
Mixed hepatoblastoma in an adult.
Arch Pathol Lab Med. 129(2):234-7. (IF: 1.70)

Kayed H, Kleeff J, Esposito I, Giese T, Keleg S, Giese N, Buchler MW, Friess H. (2005)
Localization of the human hedgehog-interacting protein (Hip) in the normal and diseased pancreas.
Mol Carcinog. 42(4):183-92. (IF: 3.00)

Kartenbeck J, Haselmann U, Gassler N. (2005)
Synthesis of junctional proteins in metastasizing colon cancer cells.
Eur J Cell Biol. 84(2-3):417-30. (IF: 2.31)

Kern MA. (2005)
Stage-extension device for transmission light microscopes.
J Microsc. 219(Pt 3):157-9. (IF: 1.74)

Kern MA, Kasper HU, Drebber U, Guntinas-Lichius O, Veelken F, Ortmann M. (2005)
Spindelzelliges Myoepitheliom der kleinen Speicheldrüsen mit ausgeprägter lipomatöser Komponente.
Laryngorhinootologie. 84(6):432-5. (IF: 0.51)

Ketteler M, Gross ML, Ritz E. (2005)
Calcification and cardiovascular problems in renal failure.
Kidney Int Suppl. (94):S120-7. (IF: 4.79)

Kirschner M, Helmke B, Starz H, Benner A, Thome M, Deichmann M. (2005)
Preponderance of the oncogenic V599E and V599K mutations in the B-raf kinase domain is enhanced in melanoma lymph node metastases.
Melanoma Res. 15(5):427-34. (IF: 1.74)

Kleeff J, Welsch T, Esposito I, Lohr M, Singer R, Buchler MW, Friess H. (2005)
Die autoimmune Pankreatitis — eine chirurgische Krankheit?
Chirurg. Published online DOI: 10.1007/s00104-005-1084-0 (IF: 0.74)

Klingenberg R, Autschbach F, Gleissner C, Giese T, Wambsganss N, Sommer N, Richter G, Katus HA, Dengler TJ. (2005)
Endothelial inducible costimulator ligand expression is increased during human cardiac allograft rejection and regulates endothelial cell-dependent allo-activation of CD8+ T cells in vitro.
Eur J Immunol. 35(6):1712-21. (IF: 5.01)

Klingenberg R, Gleissner C, Koch A, Schnabel PA, Sack FU, Zimmermann R, Katus HA, Dengler TJ. (2005)
Impact of pre-operative diabetes mellitus upon early and late survival after heart transplantation: a possible era effect.
J Heart Lung Transplant. 24(9):1239-46. (IF: 2.81)

Klingenberg R, Koch A, Gleissner C, Schnabel PA, Haass M, Remppis A, Katus HA, Dengler TJ. (2005)

Determinants of B-type natriuretic peptide plasma levels in the chronic phase after heart transplantation.

Transpl Int. 18(2):169-76. (IF: 1.30)

Koch A, Daniel V, Dengler TJ, Schnabel PA, Hagl S, Sack FU. (2005)

Effectivity of a T-cell-adapted induction therapy with anti-thymocyte globulin (Sangstat).

J Heart Lung Transplant. 24(6):708-13. (IF: 2.81)

Koch A, Remppis A, Dengler TJ, Schnabel PA, Hagl S, Sack FU. (2005)

Influence of different implantation techniques on AV valve competence after orthotopic heart transplantation.

Eur J Cardiothorac Surg. 28(5):717-23. (IF: 1.62)

Kolb A, Kleeff J, Guweidhi A, Esposito I, Giese NA, Adwan H, Giese T, Buchler MW, Berger MR, Friess H. (2005)

Osteopontin Influences the Invasiveness of Pancreatic Cancer Cells and is Increased in Neoplastic and Inflammatory Conditions.

Cancer Biol Ther. 4(7):740-6. (IF: 3.28)

Korff S, Riechert N, Schoensiegel F, Weichenhan D, Autschbach F, Katus HA, Ivandic BT. (2005)

Calcification of myocardial necrosis is common in mice.

Virchows Arch. Published online DOI: 10.1007/s00428-005-0071-7. (IF: 2.23)

Kristen AV, Meyer FJ, Perz JB, Schonland SO, Hundemer M, Hegenbart U, Singer R, Schnabel PA, Sack FU, Goldschmidt H, Katus HA, Dengler TJ. (2005)

Risk stratification in cardiac amyloidosis: novel approaches.

Transplantation. 80(1 Suppl):S151-5. (IF: 3.57)

Kuppers B, Otto G, Bartel J, Otto HF. (2005)

Ambulantes Hepatitis-B-Management vor und nach Lebertransplantation (LTX).

Dtsch Med Wochenschr. 130(4):153-6. (IF: 0.55)

Langbein L, Rogers MA, Praetzel S, Cribier B, Peltre B, Gassler N, Schweizer J. (2005)

Characterization of a novel human type II epithelial keratin K1b, specifically expressed in eccrine sweat glands.

J Invest Dermatol. 125(3):428-44. (IF: 4.24)

Li J, Kleeff J, Esposito I, Kayed H, Felix K, Giese T, Buchler MW, Friess H. (2005)

Expression Analysis of PMP22/Gas3 in Premalignant and Malignant Pancreatic Lesions.

J Histochem Cytochem. 53(7):885-93. (IF: 2.51)

Leowardi C, Hinz U, Hormann Y, Wente MN, Mechttersheimer G, Willeke F, Bockler D, Friess H, Allenberg JR, Herfarth C, Buchler MW, Schwarzbach MH. (2005)

Malignant vascular tumors: clinical presentation, surgical therapy, and long-term prognosis.

Ann Surg Oncol. 12(12):1090-101. (IF: 4.04)

Loibl S, Buck A, Strank C, von Minckwitz G, Roller M, Sinn HP, Schini-Kerth V, Solbach C, Streibhardt K, Kaufmann M. (2005)

The role of early expression of inducible nitric oxide synthase in human breast cancer.

Eur J Cancer. 41(2):265-71. (IF: 3.30)

- Loibl S, Strank C, von Minckwitz G, Sinn HP, Buck A, Solbach C, Strebhardt K, Kaufmann M.** (2005)
Immunohistochemical evaluation of endothelial nitric oxide synthase expression in primary breast cancer.
Breast. 14(3):230-5. (IF: 0.76)
- Longerich T, Eisenbach C, Penzel R, Kremer T, Flechtenmacher C, Helmke B, Encke J, Kraus T, Schirmacher P.** (2005)
Recurrent herpes simplex virus hepatitis after liver retransplantation despite acyclovir therapy.
Liver Transpl. 11(10):1289-94. (IF: 3.98)
- Longerich T, Ketterer K, Helmke BM, Friess H, Schirmacher P.** (2005)
Tumor induced local fibrogenic effect by hepatic metastasis of insulinoma.
Virchows Arch. 446(6):680-1. (IF: 2.23)
- Ludwig J, Mechtersheimer G, Haberkorn U, Nawroth P, Schilling T, Kasperk C.** (2005)
Onkogene Osteomalazie bei einer 49-jährigen Patientin.
Dtsch Med Wochenschr. 130(5):206-9. (IF: 0.55)
- Moinzadeh P, Breuhahn K, Stutzer H, Schirmacher P.** (2005)
Chromosome alterations in human hepatocellular carcinomas correlate with aetiology and histological grade--results of an explorative CGH meta-analysis.
Br J Cancer. 92(5):935-41. (IF: 3.74)
- Muller-Decker K, Berger I, Ackermann K, Ehemann V, Zoubova S, Aulmann S, Pyerin W, Furstenberger G.** (2005)
Cystic duct dilatations and proliferative epithelial lesions in mouse mammary glands upon keratin 5 promoter-driven overexpression of cyclooxygenase-2.
Am J Pathol. 166(2):575-84. (IF: 0.44)
- Nessling M, Richter K, Schwaenen C, Roerig P, Wrobel G, Wessendorf S, Fritz B, Bentz M, Sinn HP, Radlwimmer B, Lichter P.** (2005)
Candidate genes in breast cancer revealed by microarray-based comparative genomic hybridization of archived tissue.
Cancer Res. 65(2):439-47. (IF: 7.69)
- Papavassiliu T, Schnabel P, Schroder M, Borggreffe M.** (2005)
CMR scarring in a patient with hypertrophic cardiomyopathy correlates well with histological findings of fibrosis.
Eur Heart J. 26(22):2395. (IF: 6.25)
- Penzel R, Aulmann S, Moock M, Schwarzbach M, Rieker RJ, Mechtersheimer G.** (2005)
The location of KIT and PDGFRA gene mutations in gastrointestinal stromal tumours is site and phenotype associated.
J Clin Pathol. 58(6):634-9. (IF: 2.62)
- Rabe C, Musch A, Schirmacher P, Kruis W, Hoffmann R.** (2005)
Acute hepatitis induced by an Aloe vera preparation: a case report.
World J Gastroenterol. 11(2):303-4. (IF: ?)

Richter GM, Stampfl U, Stampfl S, Rehnitz C, Holler S, Schnabel P, Grunze M. (2005)
A new polymer concept for coating of vascular stents using PTFEP
(poly(bis(trifluoroethoxy)phosphazene) to reduce thrombogenicity and late in-stent stenosis.
Invest Radiol. 40(4):210-8. (IF: 2.32)

Rieker RJ, Aulmann S, Schnabel PA, Sack FU, Otto HF, Mechtersheimer G, Schirmacher P, Blaker H. (2005)
Cystic thymoma.
Pathol Oncol Res. 11(1):57-60. (IF: ?)

Rieker RJ, Aulmann S, Penzel R, Schnabel PA, Blaeker H, Esposito I, Morresi-Hauf A, Otto HF, Hecker E, Dienemann H, Schirmacher P, Mechtersheimer G. (2005)
Chromosomal imbalances in sporadic neuroendocrine tumours of the thymus.
Cancer Lett. 223(1):169-74. (IF: 2.94)

Rieker RJ, Penzel R, Aulmann S, Blaeker H, Morresi-Hauf A, Hecker E, Otto HF, Mechtersheimer G, von Heydebreck A. (2005)
Oncogenetic tree models based on cytogenetic data: new insights into the development of epithelial tumors of the thymus.
Cancer Genet Cytogenet. 158(1):75-80. (IF: 1.58)

Ritz E, Dikow R, Schwenger V, Gross ML. (2005)
Hemodialysis-from early days to tomorrow.
Contrib Nephrol. 149:1-9. (IF: 0.46)

Ritz E, Gross ML. (2005)
Hyperphosphatemia in renal failure.
Blood Purif. 23(1):6-9. (IF: 1.79)

Roth W, Bucsenes D, Blaeker H, Berger I, Schnabel PA. (2005)
Misalignment of pulmonary vessels with alveolar capillary dysplasia: association with atrioventricular septal defect and quadricuspid pulmonary valve.
Virchows Arch. DOI: 10.1007/s00428-005-0127-8. (IF: 2.23)

Ryschich E, Notzel T, Hinz U, Autschbach F, Ferguson J, Simon I, Weitz J, Frohlich B, Klar E, Buchler MW, Schmidt J. (2005)
Control of T-cell-mediated immune response by HLA class I in human pancreatic carcinoma.
Clin Cancer Res. 11(2 Pt 1):498-504. (IF: 5.62)

Schemmer P, Liang R, Kincius M, Flechtenmacher C, Bunzendahl H, Gutt CN, Mehrabi A, Gebhard MM, Buchler MW, Kraus TW. (2005)
Taurine improves graft survival after experimental liver transplantation.
Liver Transpl. 11(8):950-9. (IF: 3.98)

Schneeweiss A, Schuetz F, Rudlowski C, Hahn M, Lauschner I, Sinn HP, von Fournier D, Sohn C. (2005)
Dose-dense primary systemic chemotherapy with gemcitabine plus epirubicin sequentially followed by docetaxel for early breast cancer: final results of a phase I/II trial.
Anticancer Drugs. 16(9):1023-8. (IF: 2.05)

Schneider A, Kruger C, Steigleder T, Weber D, Pitzer C, Laage R, Aronowski J, Maurer MH, Gassler N, Mier W, Hasselblatt M, Kollmar R, Schwab S, Sommer C, Bach A, Kuhn HG, Schabitz AW. (2005)

The hematopoietic factor G-CSF is a neuronal ligand that counteracts programmed cell death and drives neurogenesis.

J Clin Invest. 115(8): 2083–2098. (IF: 14.20)

Schwarzbach MH, Hormann Y, Hinz U, Bernd L, Willeke F, Mechtersheimer G, Bockler D, Schumacher H, Herfarth C, Buchler MW, Allenberg JR. (2005)

Results of limb-sparing surgery with vascular replacement for soft tissue sarcoma in the lower extremity.

J Vasc Surg. 42(1):88-97. (IF: 2.73)

Schwarzbach MH, Hinz U, Dimitrakopoulou-Strauss A, Willeke F, Cardona S, Mechtersheimer G, Lehnert T, Strauss LG, Herfarth C, Buchler MW. (2005)

Prognostic significance of preoperative [18-F] fluorodeoxyglucose (FDG) positron emission tomography (PET) imaging in patients with resectable soft tissue sarcomas.

Ann Surg. 241(2):286-94. (IF: 5.91)

Seidl U, Giesel FL, Cantz M, Schmidbauer M, Schroder J, Pantel J. (2005)

Ungewöhnlicher Verlauf einer α -Mannosidose mit Symptomen einer paranoid-halluzinatorischen Psychose

Nervenarzt. 76(3):335-8. (IF: 0.90)

Sido B, Giese T, Autschbach F, Lasitschka F, Braunstein J, Meuer SC. (2005)

Potential role of thioredoxin in immune responses in intestinal lamina propria T lymphocytes.

Eur J Immunol. 35(2):408-17. (IF: 5.01)

Singer R, Mehrabi A, Schemmer P, Kashfi A, Hegenbart U, Goldschmidt H, Schonland S, Kristen A, Dengler T, Muller-Schilling M, Sauer P, Dogan A, Hund E, Helmke B, Schnabel P, Altland K, Linke R, Friess H, Schmidt J, Buchler MW, Kraus TW. (2005)

Indications for liver transplantation in patients with amyloidosis: a single-center experience with 11 cases.

Transplantation. 80(1 Suppl):S156-9. (IF: 3.57)

Strater J, Hinz U, Hasel C, Bhanot U, Mechtersheimer G, Lehnert T, Moller P. (2005)

Impaired CD95 expression predisposes for recurrence in curatively resected colon carcinoma: clinical evidence for immunoselection and CD95L mediated control of minimal residual disease.

Gut. 54(5):661-5. (IF: 6.60)

Sticht C, Hofele C, Flechtenmacher C, Bosch FX, Freier K, Lichter P, Joos S. (2005)

Amplification of Cyclin L1 is associated with lymph node metastases in head and neck squamous cell carcinoma (HNSCC).

Br J Cancer. 92(4):770-4. (IF: 3.74)

Stremmel W, Merle U, Zahn A, Autschbach F, Hinz U, Ehehalt R. (2005)

Retarded release phosphatidylcholine benefits patients with chronic active ulcerative colitis.

Gut. 54(7):966-71. (IF: 6.60)

Szabo G, Soos P, Heger U, Flechtenmacher C, Bahrle S, Zsengeller Z, Szabo C, Hagl S. (2005)

Poly(ADP-ribose) polymerase inhibition attenuates biventricular reperfusion injury after orthotopic heart transplantation.

Eur J Cardiothorac Surg. 27(2):226-34. (IF: 1.62)

Tiede S, Muschol N, Reutter G, Cantz M, Ullrich K, Braulke T. (2005)

Missense mutations in N-acetylglucosamine-1-phosphotransferase alpha/beta subunit gene in a patient with mucopolipidosis III and a mild clinical phenotype.

Am J Med Genet A. 137(3):235-40. (IF: 0.82)

Veltkamp C, Sartor RB, Giese T, Autschbach F, Kaden I, Veltkamp R, Rost D, Kallinowski B, Stremmel W. (2005)

Regulatory CD4+CD25+ cells reverse imbalances in the T cell pool of bone marrow transplanted TGepsilon26 mice leading to the prevention of colitis.

Gut. 54(2):207-14. (IF: 6.60)

Wasser K, Klein SK, Junkermann H, Sinn HP, Darai S, Neff W, Kauczor HU, Delorme S. (2005)

Neoadjuvante Chemotherapie des Mammakarzinoms

Welche posttherapeutischen (präoperativen) Informationen liefert die quantitative dynamische MRT?

Radiologe. Published online DOI: 10.1007/s00117-005-1303-1. (IF: 0.50)

Wente MN, Kleeff J, Esposito I, Hartel M, Muller MW, Frohlich BE, Buchler MW, Friess H. (2005)

Renal cancer cell metastasis into the pancreas: a single-center experience and overview of the literature.

Pancreas. 30(3):218-22. (IF: 1.87)

Woerner SM, Kloor M, Mueller A, Rueschoff J, Friedrichs N, Buettner R, Buzello M, Kienle P, Knaebel HP, Kunstmann E, Pagenstecher C, Schackert HK, Moslein G, Vogelsang H, von Knebel Doeberitz M, Gebert JF; German HNPCC Consortium (2005)

Microsatellite instability of selective target genes in HNPCC-associated colon adenomas.

Oncogene. 24(15):2525-35. (IF: 6.32)

Wrede J, Helmke B, Hartmann M, Voelcker HE, Dithmar S. (2005)

Successful hormone treatment of orbital leiomyoma.

Ophthalmology. 112(7):1316-8. (IF: 3.21)

Buchbeiträge/Monographien

Autschbach F. (2005)

The pathological assessment of total mesorectal excision: what are the relevant resection margins?

In: Recent Results Cancer Res. Büchler MW et al. (eds) Rectal Cancer Treatment. Springer Verlag, Berlin, Heidelberg, 165:30-9.

Esposito I, Bergmann F, Büchler MW, Friess H. (2005)

Role of mast cells in pancreatic carcinoma.

In: Hayat MA (ed) Handbook of immunohistochemistry and in situ hybridization of human carcinomas.

Elsevier Academic Press, London, S. 383-389.

Nussbaum T, Vreden S., Farsad M, Schirmacher P, Breuhahn K. (2005)

Insulin-like growth factor (IGF)-II in human hepatocarcinogenesis - a potential therapeutic target?

Verh. Dtsch. Ges. Path. 89, 254-260.

Sinn HP, Helmchen B. (2005)

Aspekte zur pathohistologischen Aufarbeitung und Befundung.

In: Minckwitz GV für die AGO (Hrsg.) Aktuelle Empfehlungen zur Therapie primärer und fortgeschrittener Mammakarzinome.

M. Zuckschwerdt Verlag, München Wien, New York, S. 50-57.

Publizierte Vorträge/Referate/Poster

Aulmann S, Adler N, Rom J, Helmchen B, Sinn H.P., Schirmacher P. (2005)

C-myc oncogene amplifications in primary breast carcinomas and their local recurrences.
Pathol Res Pract 201: 43

Autschbach F, Eisold S, Hinz U, Zinser S, Linne-bacher M, Giese T, Löffler T, Büchler M.W, Schmidt J. (2005)

High prevalence of mycobacterium avium subspecies paratuberculosis IS900 DNA in Crohn' disease tissues.
Pathol Res Pract 201: 357

Berger I , Aulmann S, Ehemann V, Weckauf H, Gross M.L., Helmchen B. (2005)

Apoptosis resistance in pigmented villonodular synovitis.
Pathol Res Pract 201: 257

Bergmann F, Aulmann S, Esposito I, Penzel R, Friess H, Schirmacher, P. (2005)

Cytogenetic characterisation of primary and metastatic pancreatic acinar cell carcinomas.
Pathol Res Pract 201: 206

Bläker H, Schirmacher P. (2005)

Genetics of small intestinal adenocarcinomas.
Pathol Res Pract 201: 353

Campean V, Adamczak M, Atalla A, Desch O, Gross ML, Ritz E. (2005)

Involvement of the angiopoitin system in coordinated restructuring of glomerular microvasculature in reversal of glomerular lesions in subtotaly nephrectomized rats.
JASN 16: TH-PO444, 2005

Campean V, Neureither C, Nonas D, Darlich S, Gross ML, Amann K. (2005)

Role of CD40/CD154 interaction in the pathogenesis of vascular calcification in patients with end-stage renal disease.
Nephrology suppl 10, 2005 A263 P20076

Dikow R, Kihm L, Schmidt U, Sierra L, Hardt S, Gross ML, Amann K, Tiefenbacher C, Ritz E, Zeier M. (2005)

Chronic remodelling after acute myocardial infarction in uremic rats: introduction of a new animal model.
Nephro News 2005, Saarbrücken 17.-20. September, P 11.07

Esposito I.(2005)

Epithelial-stromal interactions in pancreatic cancer: the role of Tenascin C and Annexin II.
EHPBA 2005, Heidelberg
HPB 7(Suppl. 1):91-102

Esposito I, Penzel R, Bergmann F, Giese N, Kleeff J, Friess H, Schirmacher P. (2005)

Stellate Cells Contribute to Create a Tumor-Favorable Environment in Pancreatic Cancer.
Pancreatology 2005; 5:35-102.

Frank K, Zeier M, Gross ML, Waldherr R, Ritz E, Amann K. (2005)

Comprehensive immunohistological analysis of the endothelin system in human kidney grafts.
Nephro News 2005, Saarbrücken 17.-20. September, P16.01

Gassler N, Herr I, Keith M, Kartenbeck J, Schirmacher P, Autschbach F. (2005)

Wnt-signaling and apoptosis in rectal cancer after short-term neoadjuvant radiotherapy.
Pathol Res Pract 201; 212

Gassler N, Keith M, Schirmacher P, Autschbach F. (2005)

In Situ analysis of acyl-CoA-synthetase 5 expression in gluten sensitive enteropathy.
Pathol Res Pract 201; 348

Grabellus F, Mall G, Schnabel PA, Pfeifer U, Kersting C, Schmitz KJ, Wohlschläger J, Bierhoff E, Scheld HH, Schmid KW, Baba HA. (2005)

Immunohistochemical differentiation of eosinophilic heart diseases using antibodies against eosinophil activation markers.
Path Res Pract 201;195

Gross ML, Amann K, Berger I, Ritz E. (2005)

Calcification of coronary intima and media – immunohistochemistry, backscatter imaging and X-ray analysis in renal and non-renal patients.
JASN 16: SA-FC097, 2005

Gross ML, Berger I, Ziebart H, Kolleganova N, Nakagawa K, Ritz E. (2005)

The radial artery of diabetic patient – the Achilles heel of vascular access (a morphological and immuno-histochemical study).
Nephrology suppl 10, 2005 A177 P40011

Gross ML, Bierhaus A, Yüксеlem M, Berger I, Ritz E. (2005)

Glycated albumin increases its nephrotoxicity.
JASN 16: F-PO306, 2005

Gross ML, Bierhaus A, Yüксеlem M, Neumann K, Berger I, Kolleganova N, Ritz E. (2005)

Glycation of albumin markedly increases its nephrotoxicity.
Nephrology suppl 10, 2005 A260 P20064

Gross ML, Meyer HP, Koleganova N, Neumann K, Amann K, Berger I, Ritz. (2005)

Coronary plaques and calcification in renal and non-renal patients.
Nephro News 2005, Saarbrücken 17.-20. September, P11.10

Gross ML, Meyer HP, Ziebart H, Berger I, Neumann K, Rieger P, Amann K, Ritz E. (2005)

Tissue level evidence for higher intensity of inflammation in the atherosclerotic plaques of uremic patients.
Nephrology suppl 10, 2005 A277 P30044

Gross M.L., Meyer H.P., Ziebart H, Rieger P, Neumann K, Berger I, Amann K, Ritz E. (2005)

Clacification in coronary and aortic intima and media of uremic patients.
Pathol Res Pract 201: 99

Gross ML, Rabkin R, Sun D, Chen Y, Berger I, Ritz E, Gross ML. (2005)
Growth hormone treatment prevents renal osteodystrophy.
Nephro News 2005, Saarbrücken 17.-20. September, P02.17

Gross ML, Yükelem M, Hanke W, Henle T, Berger I, Ritz E. (2005)
Glycated albumin is more „nephrotoxic“
Nephro News 2005, Saarbrücken 17.-20. September, FV 09

Helmke B.M., Mechtersheimer G, Schirmacher P, Penzel R.(2005)
Mutations of the KIT gene and KIT (CD117) protein expression in anorectal melanoma.
Pathol Res Pract 201: 216

Herpel E, Flechtenmacher C, Pritsch M, Koch A, Sack FU, Hagl S, Dengler TJ, Schirmacher P, Schnabel PA. (2005)
Extracellular matrix proteins, MMPs and TIMPs in dilative, ischemic and valvular cardiomyopathy.
Electronic Journal of Pathology and Histology 11.1:051-02

Kökeny G, Hamar P, Liptak P, Kritl J, Adamczak M, Amann K, Ritz E, Gross ML. (2005)
Sympathetic denervation causes further attenuation of progression in subtotally nephrectomised animals on ACE-inhibitors.
Nephro News 2005, Saarbrücken 17.-20. September, P13.12

Kökeny G, Liptak P, Hamar P, Amann K, Ritz E, Gross ML. (2005)
Sympathetic denervation further attenuates progression in subtotally nephrectomized animals with RAS blockade.
JASN 16: SA-PO446, 2005

Kökeny G, Nemeth Z, Ritz E, Gross ML, Hamar P. (2005)
Aldosterone inhibition further improves glomerular morphology in subtotally nephrectomized rats with RAS blockade.
JASN 16: SA-PO445, 2005

Kökeny G, Neumann K, Hamar P, Amann K, Ritz E, Gross ML. (2005)
High dietary phosphate accelerates the progression of kidney damage in uninephrectomized ApoE -/- mice.
JASN 16: SA-PO447, 2005

Longerich T, Eisenbach C, Kremer T, Flechtenmacher C, Helmke B, Encke J, kraus T, Schirmacher P. (2005)
Fatal recurrent herpes simplex virus hepatitis after liver retransplantation.
Pathol Res Pract 201: 192

Longerich T, Loddenkemper C, Hummel M, Ernestus K, Anagnostopoulos I, Dienes H.P., Schirmacher P, Stein H.(2005)
Biopsy diagnosis of hepatic lymphomas according to the new WHO classification.
Pathol Res Pract 201: 83

Meister M, Muley Th, Schnabel PA, Hoffmann H, Drings P, Dienemann H, Lahm H. (2005)

Identification of genetic alterations in the human EGF receptor tyrosin kinase domain in tumor samples from non-small-cell lung cancer patients.
Lung Cancer 49 (Suppl 2):S110

Nussbaum T, Verden S, Breuhahn K, Schirmacher P. (2005)

Identification of insulin-like growth factor (IGF)-II as a therapeutic target in human liver cancer.
Pathol Res Pract 201: 236

Rieker R.J., Schnabel P, Penzel R, Aulmann S, Bläker H, Schirmacher P, Mechtersheimer G. (2005)

DNA copy number changes in sporadic neuroendocrine tumours of the thymus.
Pathol Res Pract 201: 112

Schirmacher P. (2005)

Chronic viral hepatitis.
Pathol Res Pract 201: 287

Schnabel PA. (2005)

Pathology of cardiac AL amyloidosis.
Path Res Pract 201:299

Schnabel PA, Meister M, Muley Th, Lahm H, Herpel E, Rieker R, Thomas M, Schirmacher P, Dienemann H. (2005)

Pulmonary adenocarcinomas with or without bronchioloalveolar features: Mutations in the EGF-receptor (EGFR) gene.
Electronic Journal of Pathology and Histology 11.1:051-08

Schnabel PH.A., Schmidt C.I., Sykora J, Fröhlich B, Koch A, Sack F.U., Dengler T.J., Gorenflo M, Haass M, Ulmer H.E., Hagl S, Otto H.F. (2005)

Expression of PDGF and its receptors early after clinical heart transplantation (HTx) in relation to later uncomplicated or complicated postoperative course.
Pathol Res Pract 201: 103

Sinn H.P, Horlacher A, Weber-Mangal S, Schirmacher P. (2005)

Prognostic significance of histopathology, tumor staging and genomic aberrations in breast cancer of Young women.
Pathol Res Pract 201: 22

Nicht-publizierte Vorträge

Aulmann S. (2005)

Deutsche Ges. f. Senologie: "Verlust der Hormonrezeptor-Expression und vermehrte c-myc Amplifikationen in Lokalrezidiven invasiver Mammakarzinome"
Stuttgart, 8.9.2005

Berger I, Ehemann V, Gross ML, Weckauf H. (2005)

Apoptoseresistenz in pigmentierter villonodulärer Synovialitis.
34. Tagung der Pathologen am Oberrhein PATOR
Darmstadt, 7.Mai 2005

Dienemann H, Herth F, Thomas M, Schmähl A, Tuengerthal S, Moyers JJ, Rieker R, Schnabel PA. (2005)

Großzellige neuroendokrine Karzinome
Vortrag im Rahmen der Fortbildung der Thoraxklinik Heidelberg am Universitätsklinikum Heidelberg, 19.09.05

Dienemann H, Herth F, Thomas M, Schmähl A, Tuengerthal S, Moyers JJ, Rieker R, Schnabel PA. (2005)

Kombinierte kleinzellige Karzinome der Lunge (ICD-O-8045/3)
Vortrag im Rahmen der Fortbildung der Thoraxklinik am Universitätsklinikum Heidelberg Heidelberg, 19.12.05

Esposito I. (2005)

Cystic pancreatic leisons: classification.
EHPBA, Heidelberg, Mai 2005

Esposito I.(2005)

A genome-wide approach to pancreatic cancer. EMBO Practical Course.
EMBL, Heidelberg, Juni 2005

Esposito I. (2005)

European Study Group for Pancreatic Cancer: pathology reporting.
EPC, Graz, Österreich, Juli 2005

Gross ML.(2005)

Albuminuria – indicator or promotor of renal disease? Research service, Veterans Affairs Palo Alto Health Care system and Department of Medicine, Stanford University,
Palo Alto, USA, 10. 01. 2005

Gross ML, Berger I, Amann K, Ritz E. (2005)

Calcification in coronary arteries differs in renal patients compared to non-renal patients.
10th meeting of the European council for CV Research.
Nice, 14th-16th October 2005

Gross ML, Berger I, Ziebart H, Kolleganova N., Nakagawa K., Ritz E.(2005)

The radial artery of diabetic patient – the Achilles heel of vascular access (a morphological and immunohistochemical study)
XLII ERA-EDTA Congress (Istanbul, Turkey, June 4-7, 2005)

Gross ML, Meyer HP, Ziebart H, Berger I, Neumann K, Rieger P, Amann K, Ritz E.(2005)
Tissue level evidence for higher intensity of inflammation in the atherosclerotic plaques of uremic patients XLII ERA-EDTA Congress (Istanbul, Turkey, June 4-7, 2005)

Helmke BM. (2005)

Die Pathologie des Cholesteatoms

Vortrag im Rahmen des 1. Heidelberger Operationskurs der Mittelohr- und Schädelbasischirurgie, HNO-Universitätsklinik Heidelberg
Heidelberg, 15.09.2005

Schnabel PA. (2005)

Definition, Pathoätiologie und Histomorphologie der wichtigsten Autoimmunerkrankungen der Lunge (5. Sitzung: Autoimmunerkrankungen der Lunge (Vaskulitiden))

Referat: Interdisziplinäre pneumologisch – pathologisch – radiologische Fortbildung mit interaktivem Workshop: Diagnostik interstitieller Lungenerkrankungen (2) - Granulomatosen und weitere immunologisch verursachte Erkrankungen

Thoraxklinik am Universitätsklinikum Heidelberg
Heidelberg, 08. – 09. 07. 2005

Schnabel PA, Herpel E, Rieker R. (2005)

Die neue WHO-Klassifikation von Tumoren der Lunge, der Pleura, des Thymus und des Herzens (2004)

1. Maligne epitheliale Tumore der Lunge

Vortrag im Rahmen der Fortbildung der Thoraxklinik am Universitätsklinikum Heidelberg
Heidelberg, 04.07.2005

Schnabel PA, Longerich T, Gassler N, Helmke B, Kristen A, Dengler TJ, Schirmacher P. (2005)

Pathologie der kardialen AL-Amyloidosen.

20. Amyloidforum auf der 89. Jahrestagung der Deutschen Gesellschaft für Pathologie, Wuppertal, 18. – 21. Mai 2005

Sinn H.P. (2005)

"Neue Internetplattform der Organspezifischen Tumordokumentation (OTD-4)"

DKFZ, Abt. Epidemiologie

Heidelberg, 26.09.2005

Sinn H.P. (2005)

Leitlinienkommission der AGO Mamma, Assmannshausen: "Aspekte zur Pathologie des Mammakarzinoms"

21.1.2005

Sinn H.P. (2005)

Multidisziplinärer Kurs zur Einführung des Mammographiescreening: "Aufarbeitung von Mammastazen und Biopsaten"

19.1.2005

Sinn H.P. (2005)

Jahrestagung der Dt. Ges. f. Pathologie: "Prognostische Bedeutung von Histopathologie, Tumorstadium und genomischen Aberrationen beim Mammakarzinom sehr junger Patientinnen."

Wuppertal, 19.5.2005

Sinn H.P. (2005)

Onkologietage des Tumorzentrums HD/MA: "Neue Klassifikation des Mammakarzinoms"
15.7.2005

Sinn H.P. (2005)

Deutsche Ges. f. Senologie; Frühstück-Educational: Interaktive Tumorkonferenz
Stuttgart, 8.9.2005

Sinn H.P. (2005)

Deutsche Ges. f. Senologie: AG Minimal Invasive
Mammainterventionen: "Lobuläre Neoplasien"
Stuttgart, 8.9.2005

Sinn H.P. (2005)

Deutsche Ges. f. Senologie: "Mammakarzinom junger Patientinnen (bis 35 Jahre):
Prognostische Bedeutung von Histopathologie, Tumorstadium und klinischer Parameter"
Stuttgart, 8.9.2005

Sinn H.P. (2005)

Deutsche Ges. f. Senologie: "Erfahrungen mit der telepathologischen Zweitbegutachtung
präoperativer Stanzbiopsien im Modellprojekt Mammographie-Screening Wiesbaden 2002"
Stuttgart, 8.9.2005

Sinn H.P. (2005)

Round Table Meeting, European Surgical Institute (ESI)
Plenumsdiskussion: "BIRADS III biopsieren?"
Norderstedt, 23.9.2005

Sinn H.P. (2005)

Biopsiekurs zur Einführung des Mammographiescreening,
"Aufarbeitung von Mammastazen und Biopsaten"
Wiesbaden, 21.10.2005

Sinn H.P. (2005)

Biopsiekurs zur Einführung des Mammographiescreening,
"Histopathologie von Mikroverkalkungen im Mammascreeing" (gemeinsam mit Dr.
Junkermann)
Bremen, 5.11.2005

Wibel M, Wenz H, Schmähl A, Herb KP, Schnabel PA, Amthor M. (2005)

Workshop: Interaktive Diagnostik der pulmonalen Sarkoidose unter Beteiligung des Plenums
anhand exemplarischer Falldarstellungen (3. Sitzung)
Interdisziplinäre pneumologisch – pathologisch – radiologische Fortbildung mit interaktivem
Workshop: Diagnostik interstitieller Lungenerkrankungen (2)
Granulomatosen und weitere immunologisch verursachte Erkrankungen
Thoraxklinik am Universitätsklinikum Heidelberg, 08. – 09. 07. 2005

Wiebel M, Wenz H, Wiedemann K, Diederich S, Hering KG, Hieckel H-G, Kauczor H-U, Tuengerthal S, Amthor M, Schnabel PA. (2005)

Workshop (Lungengerüsterkrankungen durch autoimmune Dysregulation) Interaktive Diagnostik immunologischer Lungengerüsterkrankungen unter Beteiligung des Plenums anhand exemplarischer Falldarstellungen (7. Sitzung)

Interdisziplinäre pneumologisch – pathologisch – radiologische Fortbildung mit interaktivem Workshop: Diagnostik interstitieller Lungenerkrankungen (2)

Granulomatosen und weitere immunologisch verursachte Erkrankungen

Thoraxklinik am Universitätsklinikum Heidelberg, 08. – 09. 07. 2005

Habilitationen

Bläker H. (2005)

Tumorgenese: eine Schattenseite der Evolution

Dissertationen

Castro Habedank, Ana. (2005)

Klinischer und pathologischer Lymphknotenstatus bei Mammakarzinom unter Berücksichtigung der alten und neuen TNM-Klassifikation

Betreuer: PD Dr. med. Sinn HP

Bewertung: Magna cum laude

Eck, Kristina. (2005)

Bedeutung der Immunhistologie beim invasiven Ovarialkarzinom im Vergleich mit den Borderline-Tumoren des Ovars und den konventionellen Prognosefaktoren.

Betreuer: PD Dr. med. Sinn HP

Bewertung: cum laude

Feucht, Stephan (2005)

Interstitielle Leukozyten in rechtsventrikulären Endomyokardbiopsien nach Herztransplantation bei kompliziertem und unkompliziertem Verlauf

Betreuer: PD Dr. med. Schnabel PA

Bewertung: cum laude

Hofmann, Reiner Klaus (2005)

Histopathologische Veränderungen arteriosklerotischer Eversionszylinder der Arteria carotis interna bei symptomatischen vs. asymptomatischen Patienten – Vergleich dreier semiquantitativer vs. quantitativer Messverfahren.

Betreuer: PD Dr. med. Schnabel PA

Bewertung: cum laude

Rom, Joachim. (2005)

Immunhistologischer und histologischer Vergleich primärer Mammakarzinome und derer lokoregionärer Rezidive.

Betreuer: PD Dr. med. Sinn HP

Bewertung: cum laude

Steffek, Tobias M. (2005)

Apoptose und assoziierte Proteine bei Abstoßungsepisoden nach Herztransplantation - Immunhistochemische Untersuchungen rechtsventrikulärer Endomyokardbiopsien -

Betreuer: PD Dr. med. Schnabel PA

Bewertung: cum laude

Straub B. (2005)

Das Cortex adhaerens Mosaik:

Charakterisierung einer neuen Art von Zell-Zell-Verbindung in der Augenlinse

Betreuer: Prof. Dr. P.Schirmacher/ Prof. Dr. W. Franke

Bewertung: Summa cum laude

Patente Und Lizenzen

Ehemann V. (2005)

Helminthosporium carbonum-Toxin zur Differenzierungstherapie des Neuroblastoms.

Patent-Nr.: 141/05TLB

Technologie- Lizenz- Büro

Karlsruhe, 19.12.05

Preise

Bandapalli O, Brand K.

Global analysis of host tissue gene expression in the invasive front of colorectal liver metastases

Posterpreis zum 21. Jahrestagung der Arbeitsgemeinschaft zum Studium der Leber (GASL)

Ulm, 29.1. 2005

Brand K, Bandapalli O.

Differentiell regulierte Gene und Genexpression in der Invasionsfront kolorektaler Lebermetastasen

Posterpreis der Arbeitsgemeinschaft Gastroenterologische Onkologie (AGO)

Aachen, 11.2. 2005

Haugg AM, Koch A, Lorenz K, Hill P, Schirmacher P, Müller M, Kern M.

Celecoxib Induces Early Mitochondria and Caspases-Mediated Apoptosis in Hepatocellular Carcinoma Cell Lines

6th Congress of the European Hepato-Pancreato-Biliary Association

Heidelberg, 27.5.2005

Helmke BM, Mollenhauer J, Herold-Mende C, Benner A, Thome M, Gassler N, Wahl W, Lyer S, Poustka A, Otto HF, Deichmann M.

BRAF Mutations Distinguish Anorectal from Cutaneous Melanoma at the Molecular Level.

Gastroenterology. 2004;127:1815-20

Berücksichtigung als „Spitzenpublikation“ im Bonusprogramm der Medizinischen Fakultät

Nussbaum T, Farsad M, Breuhahn K, Schirmacher P.

Identifizierung des insulin-like growth factor (IGF)-II als therapeutische Zielstruktur in der humanen Hepatokarzinogenese

Jahrestagung Deutsche Gesellschaft für Pathologie

Wuppertal, 19.5.-21.5.05