

Abteilung "Gastroenterologie und Endokrinologie"

Journalbeiträge

1. Armbrust T, Sobotta M, Füzesi L, Grabbe E, Ramadori G (2007) Chemotherapy-induced suppression to adenoma or complete suppression of the primary in patients with stage IV colorectal cancer: report of four cases. *EUR J GASTROEN HEPAT*, 19(11): 988-94.
2. Armbrust T, Sobotta M, Ramadori G (2007) Follow up of three cases after adjuvant treatment of high risk gastrointestinal stromal tumors with Imatinib. *ANN ONCOL*, 18(6): 1123-5.
3. Christiansen H, Saile B, Hermann RM, Rave-Fränk M, Hille A, Schmidberger H, Hess CF, Ramadori G (2007) Increase of hepcidin plasma and urine levels is associated with acute proctitis and changes in hemoglobin levels in primary radiotherapy for prostate cancer. *J CANCER RES CLIN*, 133(5): 297-304.
4. Christiansen H, Sheikh N, Saile B, Reuter F, Rave-Fränk M, Hermann RM, Dudas J, Hille A, Hess CF, Ramadori G (2007) x-Irradiation in rat liver: consequent upregulation of hepcidin and downregulation of hemojuvelin and ferroportin-1 gene expression. *RADIOLOGY*, 242(1): 189-97.
5. Cimica V, Batusic D, Haralanova-Ilieva B, Chen Y, Hollemann T, Pieler T, Ramadori G (2007) Serial analysis of gene expression (SAGE) in rat liver regeneration. *BIOCHEM BIOPH RES CO*, 360(3): 545-52.
6. Deiningner E, Schindler C, Gülden-zoph B, Sahlmann C, Füzezi L, Ramadori G, Scharf JG (2007) [A 22 year old woman with fever, night sweats, weight loss and hepatomegaly]. *INTERNIST*, 48(7): 863-9.
7. Dudas J, Mansuroglu T, Batusic D, Saile B, Ramadori G (2007) Thy-1 is an in vivo and in vitro marker of liver myofibroblasts. *CELL TISSUE RES*, 329(3): 503-14.
8. Elmaouhoub A, Dudas J, Ramadori G (2007) Kinetics of albumin- and alpha-fetoprotein-production during rat liver development. *HISTOCHEM CELL BIOL*, 128(5): 431-43.
9. Franke S, Siggelkow H, Wolf G, Hein G (2007) Advanced glycation endproducts influence the mRNA expression of RAGE, RANKL and various osteoblastic genes in human osteoblasts. *Arch Physiol Biochem*, 113(3): 154-61.
10. Gunawan B, von Heydebreck A, Sander B, Schulten HJ, Haller F, Langer C, Armbrust T, Bollmann M, Gasparov S, Kovac D, Füzesi L (2007) An oncogenetic tree model in gastrointestinal stromal tumours (GISTs) identifies different pathways of cytogenetic evolution with prognostic implications. *J PATHOL*, 211(4): 463-70.
11. Haller F, Happel N, Schulten HJ, von Heydebreck A, Schwager S, Armbrust T, Langer C, Gunawan B, Doenecke D, Füzesi L (2007) Site-dependent differential KIT and PDGFRA expression in gastric and intestinal gastrointestinal stromal tumors. *MODERN PATHOL*, 20(10): 1103-11.
12. Haller F, Schulten HJ, Armbrust T, Langer C, Gunawan B, Füzesi L (2007) Multicentric sporadic gastrointestinal stromal tumors (GISTs) of the stomach with distinct clonal origin: differential diagnosis to familial and syndromal GIST variants and peritoneal metastasis. *AM J SURG PATHOL*, 31(6): 933-7.
13. Matyakhina L, Bei TA, McWhinney SR, Pasini B, Cameron S, Gunawan B, Stergiopoulos SG, Boikos S, Muchow M, Dutra A, Pak E, Campo E, Cid MC, Gomez F, Gaillard RC, Assié G, Füzesi L, Baysal BE, Eng C, Carney JA, Stratakis CA (2007) Genetics of carney triad: recurrent losses at chromosome 1 but lack of germline mutations in genes associated with paragangliomas and gastrointestinal stromal tumors. *J CLIN ENDOCR METAB*, 92(8): 2938-43.
14. Moriconi F, Raddatz D, Ho NA, Yeruva S, Dudas J, Ramadori G (2007) Quantitative gene expression of cytokines in peripheral blood leukocytes stimulated in vitro: modulation by the anti-tumor necrosis factor-alpha antibody infliximab and comparison with the mucosal cytokine expression in patients with ulcerative colitis. *TRANSL RES*, 150(4): 223-32.
15. Papoutsis M, Dudas J, Becker J, Tripodi M, Opitz L, Ramadori G, Wilting J (2007) Gene regulation by homeobox transcription factor Prox1 in murine hepatoblasts. *CELL TISSUE RES*, 330(2): 209-20.
16. Raddatz D, Ramadori G (2007) Carbohydrate metabolism and the liver: actual aspects from physiology and disease. *Z GASTROENTEROL*, 45(1): 51-62.
17. Ramadori G, Lindhorst A, Armbrust T (2007) Colorectal tumors with complete obstruction--endoscopic recovery of passage replacing emergency surgery? A report of two cases. *BMC GASTROENTEROL*, 7: 14.
18. Saile B, Ramadori G (2007) Inflammation, damage repair and liver fibrosis--role of cytokines and different cell types. *Z GASTROENTEROL*, 45(1): 77-86.
19. Scharf JG, Ramadori G, Becker H, Müller A (2007) Implantation of a colorectal stent as a therapeutic approach in the treatment of esophageal leakage. *BMC GASTROENTEROL*, 7: 10.
20. Schillinger W, Kunze E, Hüfner M, Hermann HP (2007) [Recurrent familial cardiac myxomas and lentiginosis : Second recurrence in a 41-year-old female patient.]. *INTERNIST*, 48(2): 194-201.
21. Schillinger W, Teucher N, Sossalla S, Kettlewell S, Werner C, Raddatz D, Elgner A, Tenderich G, Pieske B, Ramadori G, Schöndube FA, Kögler H, Kockskämper J, Maier LS, Schwörer H, Smith GL, Hasenfuss G (2007) Negative inotropy of the gastric proton pump inhibitor pantoprazole in myocardium from humans and rabbits: evaluation of mechanisms. *CIRCULATION*, 116(1): 57-66.

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22. Sheikh N, Dudas J, Ramadori G (2007) Changes of gene expression of iron regulatory proteins during turpentine oil-induced acute-phase response in the rat. *LAB INVEST*, 87(7): 713-25.
23. Siggelkow H (2007) [Vitamin D and old age]. *MMW Fortschr Med*, 149(9): 36-7.
24. Thelen P, Burfeind P, Schweyer S, Scharf JG, Wuttke W, Ringert RH (2007) [Molecular principles of alternative treatment approaches for hormone-refractory prostate cancer]. *UROLOGE*, 46(9): 1271-4.
25. Viereck V, Siggelkow H, Pannem R, Braulke T, Scharf JG, Kübler B (2007) Alteration of the insulin-like growth factor axis during in vitro differentiation of the human osteosarcoma cell line HOS 58. *J CELL BIOCHEM*, 102(1): 28-40.
26. Wietzke-Braun P, Manhardt LB, Rosenberger A, Uy A, Ramadori G, Mihm S (2007) Spontaneous elimination of hepatitis C virus infection: a retrospective study on demographic, clinical, and serological correlates. *World J Gastroentero*, 13(31): 4224-9.

Medizinische Dissertationen

1. Bisping I, Dr. med., Expression von Serotonin (5-HT)-Rezeptoren und ihre Beteiligung an der Modulation der DNA-Synthese in der humanen Karzinoidzelllinie BON. Dissertation Universität Göttingen 2007.
2. Lindhorst A, Dr. med., Expression des Platelet-endothelial-cell-adhesion-molecule-1 (PECAM-1)- Gens und des Intercellular-adhesion-molecule-1 (ICAM-1)- Gens bei der Entzündung und bei den Reparaturprozessen in der Leber. Dissertation Universität Göttingen 2007.

Naturwiss. u.a. nichtmed. Diss.

1. Eilers K, Dr. rer. nat., Vergleich der Genexpression im entzündlichen Kolonepithel und im kolorektalen Karzinom im Hinblick auf das erhöhte Tumorrisiko bei chronisch entzündlichen Darmerkrankungen. Dissertation Universität Göttingen 2007.
2. Pannem R, Dr. rer. nat., Functional analysis of IGFBP-2 in mouse liver myofibroblasts: implications for liver fibrogenesis. Dissertation Universität Göttingen 2007.
3. Yeruva S, Dr. rer. nat., Untersuchungen zur Rolle des Darmepithels bei chronisch entzündlichen Darmerkrankungen: Ueber den Einfluss von Zytokinen und Glucocorticoiden auf die Expression der Chemokine CXCL8 und CXCL10 und den NF- κ B signalweg in intestinalen Epithelzell Linen. Dissertation Universität Göttingen 2007.

Diplomarbeiten

1. Martius G, Dipl.-Biol., Einfluss von Photonenstrahlung auf die Genexpression von Fettstoffwechselproteinen der Rattenleber. Diplomarbeit Universität Göttingen 2007.