

Abteilung "Gastroenterologie und Endokrinologie"

Journalbeiträge

1. Cameron-Schaefer S, Kondo K, Ishige A, Tsuyama S, Uchida K, Hanawa T, Suematsu M, Watanabe K (2006) Maintaining the redox-balance intact: gosha-jinki-gan but not insulin activates retinal soluble guanylate cyclase in diabetic rats. *OPHTHAL RES*, 38(2): 95-104.
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3. Doyle SE, Schreckhise H, Khuu-Duong K, Henderson K, Rosler R, Storey H, Yao L, Liu H, Barahmand-pour F, Sivakumar P, Chan C, Birks C, Foster D, Clegg CH, Wietzke-Braun P, Mihm S, Klucher KM (2006) Interleukin-29 uses a type 1 interferon-like program to promote antiviral responses in human hepatocytes. *HEPATOLOGY*, 44(4): 896-906.
4. Dudas J, Elmaouhoub A, Mansuroglu T, Batusic D, Tron K, Saile B, Papoutsis M, Pieler T, Wilting J, Ramadori G (2006) Prospero-related homeobox 1 (Prox1) is a stable hepatocyte marker during liver development, injury and regeneration, and is absent from "oval cells". *HISTOCHEM CELL BIOL*, 126(5): 549-562.
5. Harisi R, Dudás J, Pogány G, Timár F, Oláh JN, Szendroi M, Jeney A (2006) Repopulation of osteosarcoma cells after treatment with doxorubicin in the presence of extracellular matrix biopolymers. *CANCER CHEMOTH PHARM*, 58(3): 334-42.
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9. Middel P, Raddatz D, Gunawan B, Haller F, Radzun HJ (2006) Increased number of mature dendritic cells in Crohn's disease: evidence for a chemokine mediated retention mechanism. *GUT*, 55(2): 220-7.
10. Novosyadlyy R, Dudas J, Pannem R, Ramadori G, Scharf JG (2006) Crosstalk between PDGF and IGF-I receptors in rat liver myofibroblasts: implication for liver fibrogenesis. *LAB INVEST*, 86(7): 710-23.
11. Pellegata NS, Quintanilla-Martinez L, Siggelkow H, Samson E, Bink K, Höfler H, Fend F, Graw J, Atkinson MJ (2006) Germ-line mutations in p27Kip1 cause a multiple endocrine neoplasia syndrome in rats and humans. *P NATL ACAD SCI USA*, 103(42): 15558-63.
12. Quondamatteo F, Krick W, Hagos Y, Krüger MH, Neubauer-Saile K, Herken R, Ramadori G, Burckhardt G, Burckhardt BC (2006) Localization of the sulfate/anion exchanger in the rat liver. *AM J PHYSIOL-GASTR L*, 290(5): G1075-81.
13. Reichard U, Möller H, Eiffert H, Ramadori G, Schwörer H (2006) [Successful management of malaria tropica with 50% parasitaemia]. *DEUT MED WOCHENSCHR*, 131(37): 2010-2.
14. Sheikh N, Batusic DS, Dudas J, Tron K, Neubauer K, Saile B, Ramadori G (2006) Hecidin and hemojuvelin gene expression in rat liver damage: in vivo and in vitro studies. *AM J PHYSIOL-GASTR L*, 291(3): G482-G490.
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16. Tátrai P, Dudás J, Batmunkh E, Máthé M, Zalatnai A, Schaff Z, Ramadori G, Kovalszky I (2006) Agrin, a novel basement membrane component in human and rat liver, accumulates in cirrhosis and hepatocellular carcinoma. *LAB INVEST*, 86(11): 1149-60.
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Buchbeiträge

1. Siggelkow H (2006) Osteoporose bei chronisch entzündlichen Darmerkrankungen. In: Kann PH (Hg.) Diagnostik, Therapie und Prävention der sekundären Osteoporose. UNI-MED Verlag, Bremen, 26-39.

Habilitationen

1. Armbrust T, Zur Funktion und Differenzierung mononukleärer Phygozyten der Leber. Habilitation Universität Göttingen 2006.

Medizinische Dissertationen

1. Walden C, Dr. med., Auswirkungen einer suppressiven Thyroxintherapie auf periphere Zielorgane der Schilddrüsenhormone unter besonderer Berücksichtigung des Knochenstoffwechsels. Dissertation Universität Göttingen 2006.