

Abteilung "Gastroenteropathologie"

Journalbeiträge

1. Cameron S, Haller F, Dudas J, Moriconi F, Gunawan B, Armbrust T, Langer C, Füzési L, Ramadori G (2008) Immune cells in primary gastrointestinal stromal tumors. EUR J GASTROEN HEPAT, 20(4): 327-34.
2. Christiansen H, Hermann RM, Rothe H, Liersch T (2008) Welche Rolle spielt der zirkumferentielle Resektionsrand nach präoperativer multimodaler Therapie beim lokal fortgeschrittenen Rektumkarzinom? Kommentar zu: Nagtegaal ID, Quirke P: What is the role for the circumferential margin in the modern treatment of rectal cancer? In: J Clin Oncol. 2008;26:303-12. STRAHLENTHER ONKOL, 184: 693-694.
3. Dudas J, Mansuroglu T, Moriconi F, Haller F, Wilting J, Lorf T, Füzési L, Ramadori G (2008) Altered regulation of Prox1-gene-expression in liver tumors. BMC CANCER, 8: 92.
4. Ehemann V, Kern MA, Breinig M, Schnabel PA, Gunawan B, Schulten HJ, Schlaeger C, Radwimmer B, Steger CM, Dienemann H, Lichter P, Schirmacher P, Rieker RJ (2008) Establishment, characterization and drug sensitivity testing in primary cultures of human thymoma and thymic carcinoma. INT J CANCER, 122(12): 2719-25.
5. Eisele JC, Schaefer IM, Randel Nyengaard J, Post H, Liebetanz D, Brüel A, Mühlfeld C (2008) Effect of voluntary exercise on number and volume of cardiomyocytes and their mitochondria in the mouse left ventricle. BASIC RES CARDIOL, 103(1): 12-21.
6. Fricke M, Langer C, Brunner E, Sakai LY, Füzési L, Reinhardt DP, Quondamatteo F (2008) Fibrillin-1 in incisional hernias: an immunohistochemical study in scar and non-scar regions of human skin and muscle fasciae. J ANAT, 212(5): 674-85.
7. Gunawan B (2008) Knock-in murine models of familial gastrointestinal stromal tumours. J PATHOL, 214(4): 407-9.
8. Haller F, Löbke C, Ruschhaupt M, Cameron S, Schulten HJ, Schwager S, von Heydebreck A, Gunawan B, Langer C, Ramadori G, Sültmann H, Poustka A, Korf U, Füzési L (2008) Loss of 9p leads to p16(INK4A) down-regulation and enables RB/E2F1-dependent cell cycle promotion in gastrointestinal stromal tumours (GISTs). J PATHOL, -: -.
9. Haller F, Löbke C, Ruschhaupt M, Schulten HJ, Schwager S, Gunawan B, Armbrust T, Langer C, Ramadori G, Sültmann H, Poustka A, Korf U, Füzési L (2008) Increased KIT signalling with up-regulation of cyclin D correlates to accelerated proliferation and shorter disease-free survival in gastrointestinal stromal tumours (GISTs) with KIT exon 11 deletions. J PATHOL, 216(2): 225-35.
10. Koenig S, Krause P, Schmidt TK, Rave-Fraenk M, Rothe H, Hermann RM, Becker H, Hess CF, Christiansen H (2008) Irradiation as preparative regimen for hepatocyte transplantation causes prolonged cell cycle block. INT J RADIAT BIOL, 84(4): 285-98.
11. Milsman C, Füzési L, Heinmöller E, Krause P, Werner C, Becker H, Horstmann O (2008) Morphological and immunohistochemical characterization of isolated tumor cells by p53 status in gastrointestinal tumors. LANGENBECK ARCH SURG, 393(1): 49-58.
12. Mühlfeld C, Liakopoulos OJ, Schaefer IM, Schöndube FA, Richter J, Dörge H (2008) Methylprednisolone fails to preserve pulmonary surfactant and blood-air barrier integrity in a porcine cardiopulmonary bypass model. J SURG RES, 146(1): 57-65.
13. Sauermann M, Sahin O, Sültmann H, Hahne F, Blaszkiewicz S, Majety M, Zatloukal K, Füzési L, Poustka A, Wiemann S, Arlt D (2008) Reduced expression of vacuole membrane protein 1 affects the invasion capacity of tumor cells. ONCOGENE, 27(9): 1320-6.
14. Schulten HJ, Wolf-Salgó J, Gründker C, Gunawan B, Füzési L (2008) Characterization of a newly established uterine carcinosarcoma cell line featuring the sarcomatous phenotype of the tumor in vitro. INT J GYNECOL CANCER, 18(2): 339-44.
15. Warneboldt J, Haller F, Horstmann O, Danner BC, Füzési L, Doenecke D, Happel N (2008) Histone H1x is highly expressed in human neuroendocrine cells and tumours. BMC CANCER, 8: 388.

Medizinische Dissertationen

1. Kempe O, Dr. med., Zytogenetische Beobachtungen an gastrointestinalen Stromatumoren im Hinblick auf Lokalisation und Prognose. Dissertation Universität Göttingen 2008.
2. Nguyen Manh C, Dr. med., Zytogenetische Beobachtungen bei Nierenonkozytomen. Dissertation Universität Göttingen 2008.

Zahnmedizinische Dissertationen

1. Bode M, Dr. med. dent., Molekularzytogenetische Veränderungen beim Granulosazelltumor des Ovars in Korrelation mit klinischen Parametern. Dissertation Universität Göttingen 2008.