

Abteilung "Gastroenteropathologie"

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. Baumhoer D, Glatz K, Schulten HJ, Füzesi L, Fricker R, Kettelhack C, Hasenboehler P, Oberholzer M, Jundt G (2007) Myxoinflammatory fibroblastic sarcoma: investigations by comparative genomic hybridization of two cases and review of the literature. *VIRCHOWS ARCH*, 451(5): 923-8.
3. 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.
4. Gutenberg A, Lange B, Gunawan B, Larsen J, Brück W, Rohde V, Verheggen R (2007) Spontaneous adrenal hemorrhage: a little-known complication of intracranial tumor surgery. Case report. *J NEUROSURG*, 106(6): 1086-8.
5. Haller F, Detken S, Schulten HJ, Happel N, Gunawan B, Kuhlitz J, Füzesi L (2007) Surgical management after neoadjuvant imatinib therapy in gastrointestinal stromal tumours (GISTs) with respect to imatinib resistance caused by secondary KIT mutations. *ANN SURG ONCOL*, 14(2): 526-32.
6. 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.
7. 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.
8. 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.
9. Sander B, Middel P, Gunawan B, Schulten HJ, Baum F, Golas MM, Schulze F, Grabbe E, Parwaresch R, Füzesi L (2007) Follicular dendritic cell sarcoma of the spleen. *HUM PATHOL*, 38(4): 668-72.
10. Schulten HJ, Perske C, Thelen P, Polten A, Borst C, Gunawan B, Nagel H (2007) Establishment and characterization of two distinct malignant mesothelioma cell lines with common clonal origin. *CANCER GENET CYTOGEN*, 176(1): 35-47.
11. Yakut T, Gutenberg A, Bekar A, Egeli U, Gunawan B, Ercan I, Tolunay S, Doygun M, Schulten HJ (2007) Correlation of chromosomal imbalances by comparative genomic hybridization and expression of EGFR, PTEN, p53, and MIB-1 in diffuse gliomas. *ONCOL REP*, 17(5): 1037-43.

Habilitationen

1. Gunawan B, Zytogenetik Epithelialer Nierentumoren. Habilitation Universität Göttingen 2007.