

**Abteilung "Pädiatrie I mit Schwerpunkt Hämatologie und Onkologie"**

**Journalbeiträge**

1. Dutton A, Woodman CB, Chukwuma MB, Last JI, Wei W, Vockerodt M, Baumforth KR, Flavell JR, Rowe M, Taylor AM, Young LS, Murray PG (2007) Bmi-1 is induced by the Epstein-Barr virus oncogene LMP1 and regulates the expression of viral target genes in Hodgkin lymphoma cells. *BLOOD*, 109(6): 2597-603.
2. Ebenebe CU, Diehl S, Bartnick K, Dörge H, Becker J, Schweigerer L, Wilting J (2007) Three reactive compartments in venous malformations. *THROMB HAEMOSTASIS*, 97(5): 763-73.
3. Kasten P, Schnöink G, Bergmann A, Papoutsi M, Buttler K, Rössler J, Weich HA, Wilting J (2007) Similarities and differences of human and experimental mouse lymphangiomas. *DEV DYNAM*, 236(10): 2952-61.
4. Lakomek HJ, Lakomek M, Bosquet-Nahrwold K (2007) [Fibromyalgia. Diagnostics--disease approach--therapy]. *MED KLIN*, 102(1): 23-9.
5. Lemesko VV, Kugler W (2007) Synergistic inhibition of mitochondrial respiration by anticancer agent erucylphosphocholine and cyclosporin A. *J BIOL CHEM*, 282(52): 37303-7.
6. Norgall S, Papoutsi M, Rössler J, Schweigerer L, Wilting J, Weich HA (2007) Elevated expression of VEGFR-3 in lymphatic endothelial cells from lymphangiomas. *BMC CANCER*, 7: 105.
7. Papoutsi 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.
8. Seseke F, Rebmann S, Zöller G, Lakomek M, Ringert RH (2007) [Risk factors for perioperative complications in renal surgery for Wilms' tumor]. *AKTUEL UROL*, 38(1): 46-51.
9. Stahl M, Schuh R, Adryan B (2007) Identification of FGF-dependent genes in the Drosophila tracheal system. *GENE EXPR PATTERNS*, 7(1-2): 202-9.
10. Strik HM, Schmidt K, Lingor P, Tönges L, Kugler W, Nitsche M, Rabinovich GA, Bähr M (2007) Galectin-1 expression in human glioma cells: modulation by ionizing radiation and effects on tumor cell proliferation and migration. *ONCOL REP*, 18(2): 483-8.
11. Warth A, Mittelbronn M, Hülper P, Erdlenbruch B, Wolburg H (2007) Expression of the water channel protein aquaporin-9 in malignant brain tumors. *APPL IMMUNOHISTO M M*, 15(2): 193-8.
12. Wilting J, Buttler K, Rössler J, Norgall S, Schweigerer L, Weich HA, Papoutsi M (2007) Embryonic development and malformation of lymphatic vessels. *Novart Fdn Symp*, 283: 220-7; discussion 227-9, 238-41.
13. Wilting J, Buttler K, Schulte I, Papoutsi M, Schweigerer L, Männer J (2007) The proepicardium delivers hemangioblasts but not lymphangioblasts to the developing heart. *DEV BIOL*, 305(2): 451-9.

**Medizinische Dissertationen**

1. Buchholz F, Dr. med., Erucylphosphocholin-induzierte Apoptose in Abwesenheit essentieller Apoptose-Gene. Dissertation Universität Göttingen 2007.
2. Otten K, Dr. med., Beteiligung von mitogen-aktivierten Protein-Kinasen an der Erucylphosphocholin-induzierten Apoptose in Glioblastomzellen. Dissertation Universität Göttingen 2007.