

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.