

Abteilung "Haematologie u. Onkologie"

Journalbeiträge

1. Alt-Epping B, Wulf G, Nauck F (2011) Palliative care for patients with hematological malignancies-a case series. *ANN HEMATOL*, 90: 613-5.
2. Aung T, Chapuy B, Vogel D, Wenzel D, Oppermann M, Lahmann M, Weinhage T, Menck K, Hupfeld T, Koch R, Trümper L, Wulf GG (2011) Exosomal evasion of humoral immunotherapy in aggressive B-cell lymphoma modulated by ATP-binding cassette transporter A3. *P NATL ACAD SCI USA*, 108: 15336-41.
3. Borchmann P, Gökbüget N, Wulf G, Trümper L (2011) [Lymphatic neoplasias in young patients]. *ONKOLOGIE*, 34 Suppl 5: 6-11.
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9. Gerstel D, Wegwitz F, Jannasch K, Ludewig P, Scheike K, Alves F, Beauchemin N, Deppert W, Wagener C, Horst AK (2011) CEACAM1 creates a pro-angiogenic tumor microenvironment that supports tumor vessel maturation. *ONCOGENE*, 30: 4275-88.
10. Grass S, Preuss KD, Thome S, Weisenburger DD, Witt V, Lynch J, Zettl F, Trümper L, Fadle N, Regitz E, Lynch H, Pfreundschuh M (2011) Paraproteins of familial MGUS/multiple myeloma target family-typical antigens: hyperphosphorylation of autoantigens is a consistent finding in familial and sporadic MGUS/MM. *BLOOD*, 118: 635-7.
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12. Haase D (2011) Genetic and molecular basis in myeloid neoplasias in relation with treatment. *HAEMATOL-HEMATOL J*, 96 (Extra1): 210-219.
13. Herrmann MKA, Bloch E, Overbeck T, Koerber W, Wolff HA, Hille A, Vorwerk H, Hess CF, Muller M, Christiansen H, Pradier O (2011) Mediastinal radiotherapy after multidrug chemotherapy and prophylactic cranial irradiation in patients with SCLC--treatment results after long-term follow-up and literature overview. *CANCER RADIOTHER*, 15: 81-8.
14. Heuer JF, Gruschka D, Crozier TA, Bleckmann A, Plock E, Moerer O, Quintel M, Roessler M (2011) Accuracy of prehospital diagnoses by emergency physicians: comparison with discharge diagnosis. *EUR J EMERG MED*, 78: 315-321.
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24. Krönke J, Schlenk RF, Jensen KO, Tschürtz F, Corbacioglu A, Gaidzik VI, Paschka P, Onken S, Eiwen K, Habdank M, Späth D, Lübbert M, Wattad M, Kindler T, Salih HR, Held G, Nachbaur D, von Lilienfeld-Toal M, Germing U, Haase D, Mergenthaler HG, Krauter J, Ganser A, Göhring G, Schlegelberger B, Döhner H, Döhner K (2011) Monitoring of minimal residual disease in NPM1-mutated acute myeloid leukemia: a study from the German-Austrian acute myeloid leukemia study group. *J CLIN ONCOL*, 29: 2709-16.
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28. Mathejczyk JE, Pauli J, Dullin C, Napp J, Tietze LF, Kessler H, Resch-Genger U, Alves F (2011) Spectroscopically Well-Characterized RGD Optical Probe as a Prerequisite for Lifetime-Gated Tumor Imaging. *MOL IMAGING*, 10: 469-80.
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Buchbeiträge

1. Binder C (2011) The role of tumor-associated macrophages in malignant invasion. In: Lawrence T, Hagemann Th (Hg.) Springer Verlag, New York, 31-48.
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4. Missbach-Guentner J, Dullin C, Klingner S, Oplesch E, Alves F, Schultz M (2011) Analyse des Schienbeinschaftes des "Jungen von Kayhausen" mittels hochauflösender Computertomographie. In: Both F, Fansa M, Jopp E, Schultz M, Püschel K (Hg.) Isensee-Verlag, Oldenburg, 103-112.
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Medizinische Dissertationen

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2. Hangen H, Dr. med., Expression von Peptidyl-prolyl cis/trans isomerase NIMA-interacting 1 (PIN1) in Blasten von Patienten mit akuter myeloischer Leukämie. Dissertation Universität Göttingen 2011.
3. Karim K, Dr. med., Brüche am MLL-Gen durch apoptotische Vorgänge im Zuge von Probenalterungen im Vergleich zu Brüchen im MLL-Gen bei t-AML. Dissertation Universität Göttingen 2011.
4. Riechel C, Dr. med., Nachweis zytogenetischer Aberrationen nach Chemotherapie zur diagnostischen Früherkennung therapieassozierter hämatologischer Neoplasien. Dissertation Universität Göttingen 2011.
5. Stenger I, Dr. med., Mitomycin/Cisplatin oder Mitomycin/Vinorelbine und Erythropoetin als Therapie bei vorbehandelten Patienten mit Rezidiv eines NSCLC innerhalb des Bestrahlungsfeldes. Dissertation Universität Göttingen 2011.
6. Stoller I, Dr. med., Zytokinrezeptorpolymorphismen bei Patienten mit T-Non-Hodgkin-Lymphomen. Dissertation Universität Göttingen 2011.

Zahnmedizinische Dissertationen

1. Dicke C, Dr. med., Die Bedeutung von Dishevelled in der Wnt-5a-induzierten Signaltransduktion. Dissertation Universität Göttingen 2011.
2. Hartmann J, Dr. med., Progenitorzelleigenschaften bei myelodysplastischen Syndromen (MDS) mit Eisenüberladung. Dissertation Universität Göttingen 2011.
3. Matthias K, Dr. med., Die Analyse der Rolle von STAT6 im klassischen Hodgkin-Lymphom. Dissertation Universität Göttingen 2011.

Naturwiss. u.a. nichtmed. Diss.

1. Chuang E, Dr. rer. nat., Effects of Wnt and different TLR stimulations in microglia-induced invasion of breast cancer cells. Dissertation Universität Göttingen 2011.
2. Mathejczyk E, Dr. rer. nat., Innovative NIR fluorescent probes for an improved tumor detection in vivo. Dissertation Universität Göttingen 2011.
3. Schrader A, Dr. rer. nat., Identification and functional characterisation of oncogenic pathway signatures in malignant Lymphoma. Dissertation Universität Göttingen 2011.

Diplomarbeiten

1. Hansch A, Dipl.-Biol., Generierung eines neuen Mausstammes für eine zeitliche und räumlich kontrollierte Überexpression von BCL9-2 im embryonalen und adulten Gewebe. Diplomarbeit Universität Göttingen 2011.

Masterarbeiten

1. Menck K (2011) Identification and further characterization of pro-invasive microparticles in macrophage-induced breast cancer invasion. Universität Göttingen, MSc.
2. Moses K (2011) Comparative Analysis of BAFF Receptors and Associated Signaling Pathways in Non-Hodgkin Lymphoma Cells. Universität Göttingen, MSc.