

Journalbeiträge

1. Artmann S, Jung K, Bleckmann A, Beissbarth T (2012) Detection of simultaneous group effects in microRNA expression and related target gene sets. PLOS ONE, 7(6): e38365.
2. Becker J, Covelo-Fernandez A, von Bonin F, Kube D, Wilting J (2012) Specific tumor-stroma interactions of EBV-positive Burkitt's lymphoma cells in the chick chorioallantoic membrane. Vasc Cell, 4(1): 3.
3. Cherry AM, Slovak ML, Campbell LJ, Chun K, Eclache V, Haase D, Haferlach C, Hildebrandt B, Iqbal AM, Jhanwar SC, Ohyashiki K, Sole F, Vandenberghe P, Vandyke DL, Zhang Y, Dewald GW (2012) Will a peripheral blood (PB) sample yield the same diagnostic and prognostic cytogenetic data as the concomitant bone marrow (BM) in myelodysplasia? LEUKEMIA RES, 36(7): 832-40.
4. Gaidzik VI, Paschka P, Späth D, Habdank M, Köhne CH, Germing U, von Lilienfeld-Toal M, Held G, Horst HA, Haase D, Bentz M, Götzke K, Döhner H, Schlenk RF, Bullinger L, Döhner K (2012) TET2 mutations in acute myeloid leukemia (AML): results from a comprehensive genetic and clinical analysis of the AML study group. J CLIN ONCOL, 30(12): 1350-7.
5. Germing U, Lauseker M, Hildebrandt B, Symeonidis A, Cermak J, Fenaux P, Kelaidi C, Pfeilstöcker M, Nösslinger T, Sekeres M, Maciejewski J, Haase D, Schanz J, Seymour J, Kenealy M, Weide R, Lübbert M, Platzbecker U, Valent P, Götzke K, Stauder R, Blum S, Kreuzer KA, Schlenk R, Ganser A, Hofmann WK, Aul C, Krieger O, Kündgen A, Haas R, Hasford J, Giagounidis A (2012) Survival, prognostic factors and rates of leukemic transformation in 381 untreated patients with MDS and del(5q): a multicenter study. LEUKEMIA, 26(6): 1286-92.
6. Giagounidis A, Al-Ali H, Mohr A, Haase D, Hofmann K, Kreuzer A, Gattermann N (2012) Eisenchelat-Therapie mit Deferasirox: Therapiebeginn und Dosisoptimierung. Tumordiagn Ther, 33(33): 29-33.
7. Greenberg PL, Tuechler H, Schanz J, Sanz G, Garcia-Manero G, Solé F, Bennett JM, Bowen D, Fenaux P, Dreyfus F, Kantarjian H, Kuendgen A, Levis A, Malcovati L, Cazzola M, Cermak J, Fonatsch C, Le Beau MM, Slovak ML, Krieger O, Luebbert M, Maciejewski J, Magalhaes SMM, Miyazaki Y, Pfeilstöcker M, Sekeres M, Sperr WR, Stauder R, Tauro S, Valent P, Vallespi T, van de Loosdrecht AA, Germing U, Haase D (2012) Revised international prognostic scoring system for myelodysplastic syndromes. BLOOD, 120(12): 2454-65.
8. Gupta S, Wulf G, Henjakovic M, Koepsell H, Burckhardt G, Hagos Y (2012) Human organic cation transporter 1 is expressed in lymphoma cells and increases susceptibility to irinotecan and paclitaxel. J PHARMACOL EXP THER, 341(1): 16-23.
9. Heath E, Begue-Pastor N, Chaganti S, Croom-Carter D, Shannon-Lowe C, Kube D, Feederle R, Delecluse HJ, Rickinson AB, Bell AI (2012) Epstein-Barr virus infection of naïve B cells in vitro frequently selects clones with mutated immunoglobulin genotypes: implications for virus biology. PLOS PATHOG, 8(5): e1002697.
10. Heemann C, Kreuz M, Stoller I, Schoof N, von Bonin F, Ziepert M, Löffler M, Jung W, Pfreundschuh M, Trümper L, Kube D (2012) Circulating levels of TNF receptor II are prognostic for patients with peripheral T-cell non-Hodgkin lymphoma. CLIN CANCER RES, 18(13): 3637-47.
11. Heise D, Gries D, Moerer O, Bleckmann A, Quintel M (2012) Predicting restoration of kidney function during CRRT-free intervals. J CARDIOTHORAC SURG, 7: 6.
12. Heuer JF, Sauter P, Pelosi P, Herrmann P, Bruck W, Perske C, Schondube F, Crozier TA, Bleckmann A, Beissbarth T, Quintel M (2012) Effects of pulmonary acid aspiration on the lungs and extra-pulmonary organs: a randomized study in pigs. CRIT CARE, 16(2): R35.
13. Homayounfar K, Bleckmann A, Conradi LC, Sprenger T, Beissbarth T, Lorf T, Niessner M, Sahlmann CO, Meller J, Becker H, Liersch T, Ghadimi BM (2012) Bilobar spreading of colorectal liver metastases does not significantly affect survival after R0 resection in the era of interdisciplinary multimodal treatment. INT J COLORECTAL DIS, 27(10): 1359-67.
14. Klapper W, Kreuz M, Kohler CW, Burkhardt B, Szczepanowski M, Salaverria I, Hummel M, Loeffler M, Pellissey S, Woessmann W, Schwänen C, Trümper L, Wessendorf S, Spang R, Hasenclever D, Siebert R, Molecular Mechanisms in Malignant Lymphomas Network Project of the Deutsche Krebshilfe (2012) Patient age at diagnosis is associated with the molecular characteristics of diffuse large B-cell lymphoma. BLOOD, 119(8): 1882-7.
15. Knösel M, Engelke W, Helms HJ, Bleckmann A (2012) An appraisal of the current and potential value of web 2.0 contributions to continuing education in oral implantology. EUR J DENT EDUC, 16(3): 131-7.
16. Mathejczyk JE, Pauli J, Dullin C, Resch-Genger U, Alves F, Napp J (2012) High-sensitivity detection of breast tumors in vivo by use of a pH-sensitive near-infrared fluorescence probe. J BIOMED OPT, 17(7): 076028.
17. Mühlhausen J, Müller GA, Eiffert H, Wulf G, Holke K, Koziolek M (2012) [B symptoms, lymphadenopathy and signs of systemic disease in a 21-year-old female]. INTERNIST, 53(7): 869-73.
18. Overbeck TR, Griesinger F (2012) Two cases of psoriasis responding to erlotinib: time to revisiting inhibition of epidermal growth factor receptor in psoriasis therapy?. DERMATOLOGY, 225(2): 179-82.

19. Pelczar P, Zibat A, van Dop WA, Heijmans J, Bleckmann A, Gruber W, Nitzki F, Uhmann A, Guijarro MV, Hernando E, Dittmann K, Wienands J, Dressel R, Wojnowski L, Binder C, Taguchi T, Beissbarth T, Hogendoorn PCW, Antonescu CR, Rubin BP, Schulz-Schaeffer W, Aberger F, van den Brink GR, Hahn H (2012) Inactivation of Patched1 in mice leads to development of gastrointestinal stromal-like tumors that express Pdgfr β but not kit. *GASTROENTEROLOGY*, 144(1): 134-144.e6.
20. Platzbecker U, Santini V, Mutti GJ, Haferlach C, Maciejewski JP, Park S, Solé F, van de Loosdrecht AA, Haase D (2012) Update on developments in the diagnosis and prognostic evaluation of patients with myelodysplastic syndromes (MDS): consensus statements and report from an expert workshop. *LEUKEMIA RES*, 36(3): 264-70.
21. Quentmeier H, Eberth S, Romani J, Weich HA, Zaborski M, Drexler HG (2012) DNA methylation regulates expression of VEGF-R2 (KDR) and VEGF-R3 (FLT4). *BMC CANCER*, 12: 19.
22. Raupach T, Schiekirka S, Münscher C, Beißbarth T, Himmel W, Burckhardt G, Pukrop T (2012) Piloting an outcome-based programme evaluation tool in undergraduate medical education. *Gms Z Med Ausbild*, 29(3): Doc44.
23. Richter J, Schlesner M, Hoffmann S, Kreuz M, Leich E, Burkhardt B, Rosolowski M, Ammerpohl O, Wagener R, Bernhart SH, Lenze D, Szczepanowski M, Paulsen M, Lipinski S, Russell RB, Adam-Klages S, Apic G, Claviez A, Hasenclever D, Hovestadt V, Hornig N, Korbel JO, Kube D, Langenberger D, Lawerenz C, Lisfeld J, Meyer K, Picelli S, Pischarimov J, Radlwimmer B, Rausch T, Rohde M, Schilhabel M, Scholtysik R, Spang R, Trautmann H, Zenz T, Borkhardt A, Drexler HG, Möller P, MacLeod RAF, Pott C, Schreiber S, Trümper L, Loeffler M, Stadler PF, Lichter P, Eils R, Küppers R, Hummel M, Klapper W, Rosenstiel P, Rosenwald A, Brors B, Siebert R, ICGC MMML-Seq Project (2012) Recurrent mutation of the ID3 gene in Burkitt lymphoma identified by integrated genome, exome and transcriptome sequencing. *NAT GENET*, 44(12): 1316-20.
24. Schaefer IM, Sahlmann CO, Overbeck T, Schweyer S, Menke J (2012) Blastomatoid pulmonary carcinosarcoma: report of a case with a review of the literature. *BMC CANCER*, 12(1): 424.
25. Schanz J, Tüchler H, Solé F, Mallo M, Luño E, Cervera J, Granada I, Hildebrandt B, Slovak ML, Ohyashiki K, Steidl C, Fonatsch C, Pfeilstöcker M, Nösslinger T, Valent P, Giagounidis A, Aul C, Lübbert M, Stauder R, Krieger O, Garcia-Manero G, Faderl S, Pierce S, Le Beau MM, Bennett JM, Greenberg P, Germing U, Haase D (2012) New comprehensive cytogenetic scoring system for primary myelodysplastic syndromes (MDS) and oligoblastic acute myeloid leukemia after MDS derived from an international database merge. *J CLIN ONCOL*, 30(8): 820-9.
26. Scheffel J, Regen T, Van Rossum D, Seifert S, Ribes S, Nau R, Parsa R, Harris RA, Boddeke HWGM, Chuang HN, Pukrop T, Wessels JT, Jürgens T, Merkler D, Brück W, Schnaars M, Simons M, Kettenmann H, Hanisch UK (2012) Toll-like receptor activation reveals developmental reorganization and unmasks responder subsets of microglia. *GLIA*, 60(12): 1930-43.
27. Schiekirka S, Reinhardt D, Heim S, Fabry G, Pukrop T, Anders S, Raupach T (2012) Student perceptions of evaluation in undergraduate medical education: A qualitative study from one medical school. *BMC MED EDUC*, 12: 45.
28. Schmitz N, Zeynalova S, Glass B, Kaiser U, Cavallin-Stahl E, Wolf M, Haenel M, Loeffler M, Trümper L, Pfreundschuh M (2012) CNS disease in younger patients with aggressive B-cell lymphoma: an analysis of patients treated on the Mabthera International Trial and trials of the German High-Grade Non-Hodgkin Lymphoma Study Group. *ANN ONCOL*, 23(5): 1267-73.
29. Schmitz N, Nickelsen M, Ziepert M, Haenel M, Borchmann P, Schmidt C, Viardot A, Bentz M, Peter N, Ehninger G, Doecken G, Ruebe C, Trümper L, Rosenwald A, Pfreundschuh M, Loeffler M, Glass B, German High-Grade Lymphoma Study Group (DSHNHL) (2012) Conventional chemotherapy (CHOEP-14) with rituximab or high-dose chemotherapy (MegaCHOEP) with rituximab for young, high-risk patients with aggressive B-cell lymphoma: an open-label, randomised, phase 3 trial (DSHNHL 2002-1). *LANCET ONCOL*, 13(12): 1250-9.
30. Scholtysik R, Nagel I, Kreuz M, Vater I, Giefing M, Schwaenen C, Wessendorf S, Trümper L, Loeffler M, Siebert R, Küppers R (2012) Recurrent deletions of the TNFSF7 and TNFSF9 genes in 19p13.3 in diffuse large B-cell and Burkitt lymphomas. *INT J CANCER*, 131(5): E830-5.
31. Schrader A, Meyer K, von Bonin F, Vockerodt M, Walther N, Hand E, Ulrich A, Matulewicz K, Lenze D, Hummel M, Kieser A, Engelke M, Trümper L, Kube D (2012) Global gene expression changes of in vitro stimulated human transformed germinal centre B cells as surrogate for oncogenic pathway activation in individual aggressive B cell lymphomas. *CELL COMMUN SIGNAL*, 10(1): 43.
32. Schroeder T, Kuendgen A, Kayser S, Kröger N, Bräulke F, Platzbecker U, Klärner V, Zohren F, Haase D, Stadler M, Schlenk R, Czibere AG, Bruns I, Fenk R, Gattermann N, Haas R, Kobbe G, Germing U (2012) Therapy-related myeloid neoplasms following treatment with radioiodine. *HAEMATOL-HEMATOL J*, 97(2): 206-12.

Universitätsmedizin Göttingen
Publikationen und Hochschulschriften 2012
Hämatologie und Onkologie

33. Sellmann L, Carpinteiro A, Nückel H, Scholtysik R, Siemer D, Klein-Hipass L, Kube D, Dürig J, Dürksen U, Stanelle J, Küppers R (2012) p53 protein expression in chronic lymphocytic leukemia. *LEUKEMIA LYMPHOMA*, 53(7): 1282-8.
34. Strobel L, Schneider NK, Krampe H, Beißbarth T, Pukrop T, Anders S, West R, Aveyard P, Raupach T (2012) German medical students lack knowledge of how to treat smoking and problem drinking. *ADDICTION*, 107(10): 1878-82.
35. Venkataramani V, Thiele K, Behnes CL, Wulf GG, Thelen P, Opitz L, Salinas-Riester G, Wirths O, Bayer TA, Schweyer S (2012) Amyloid precursor protein is a biomarker for transformed human pluripotent stem cells. *AM J PATHOL*, 180(4): 1636-52.
36. Westers TM, Ireland R, Kern W, Alhan C, Balleisen JS, Bettelheim P, Burbury K, Cullen M, Cutler JA, Della Porta MG, Dräger AM, Feuillard J, Font P, Germing U, Haase D, Johansson U, Kordasti S, Loken MR, Malcovati L, Te Marvelde JG, Matarraz S, Milne T, Moshaver B, Mufti GJ, Ogata K, Orfao A, Porwit A, Psarra K, Richards SJ, Subirá D, Tindell V, Vallespi T, Valent P, van der Velden VHJ, de Witte TM, Wells DA, Zettl F, Béné MC, van de Loosdrecht AA (2012) Standardization of flow cytometry in myelodysplastic syndromes: a report from an international consortium and the European LeukemiaNet Working Group. *LEUKEMIA*, 26(7): 1730-41.

Habilitationen

1. Pukrop T (2012) Die Wnt5a-Signaling in embryonaler Entwicklung und Tumorprogression. Habilitation Universität Göttingen.

Medizinische Dissertationen

1. Prieske K, Dr. med. (2012) Investigation of TRAIL-resistance in ovarian cell lines and translational application in primary ovarian cancer cells. Dissertation Universität Göttingen.
2. Schroer H, Dr. med. (2012) Therapieoptimierung aggressiver Non-Hodgkin-Lymphome durch modifizierte anti-CD20-Antikörper: Präklinische Evaluation von GA101. Dissertation Universität Göttingen.
3. Sieben OM, Dr. med. (2012) Wnt-Signale in der Invasivität von Hodgkin-Lymphomen. Dissertation Universität Göttingen.

Naturwiss. u.a. nichtmed. Diss.

1. Heemann C, Kube D, Dr. rer. nat. (2012) Characterization of Interleukin 10 gene variations and serum levels as predictive factors for the clinical outcome of Non-Hodgkin Lymphoma patients and Analysis of molecular mechanisms of Interleukin 10 gene regulation in B cells. Dissertation Universität Göttingen.
2. Hupfeld T, Wulf G, Dr. rer. nat. (2012) Zur Resistenzentwicklung von Zellen der chronischen myeloischen Leukämie gegenüber Tyrosinkinase-Inhibitoren: Regulation und Funktion des ABC Transporters A3. Dissertation Universität Göttingen.
3. Rietkötter E, Pukrop T, Dr. rer. nat. (2012) Die Rolle der residenten monozytären Zellen sowie Tumorzellspezifischer Faktoren bei der Metastasierung des Mammakarzinoms. Dissertation Universität Göttingen.
4. Schelp N, Brembeck F, Dr. rer. nat. (2012) Analysis of genetic interactions and hierarchies of Wnt-signaling components in vivo. Dissertation Universität Göttingen.
5. Zatula N, Dr. rer. nat. (2012) Characterization of the oncogenic role of BCL9-2 in breast tumorigenesis. Dissertation Universität Göttingen.

Masterarbeiten

1. Sezaki M, MSc (2012) Involvement of hemidesmosomes proteins in epithelial mesenchymal transition (EMT) during chicken gastrulation. Masterarbeit Universität Göttingen.