

Abteilung "Genetische Epidemiologie"

Journalbeiträge

1. Berger M, Stassen HH, Köhler K, Krane V, Mönks D, Wanner C, Hoffmann K, Hoffmann MM, Zimmer M, Bickeböller H, Lindner TH (2006) Hidden population substructures in an apparently homogeneous population bias association studies. *EUR J HUM GENET*, 14(2): 236-44.
2. Bickeböller H, Fischer C (2006) Betrachtungen genetischer Epidemiologen zu diagnostischen Tests mit SNP-Markern. *J Lab Med*, 30(3): 152-159.
3. Ghadimi BM, Grade M, Mönkemeyer C, Kulle B, Gaedcke J, Gunawan B, Langer C, Liersch T, Becker H (2006) Distinct chromosomal profiles in metastasizing and non-metastasizing colorectal carcinomas. *CELL ONCOL*, 28(5-6): 273-81.
4. Ghebremedhin E, Del Tredici K, Vuksic M, Rüb U, Thal DR, Burbach GJ, Rosenberger A, Bickeböller H, Deller T, de Vos RA, Jansen Steur EN, Braak H (2006) Relationship of apolipoprotein E and age at onset to Parkinson disease neuropathology. *J NEUROPATH EXP NEUR*, 65(2): 116-23.
5. Haenssle HA, Krueger U, Vente C, Thoms KM, Bertsch HP, Zutt M, Rosenberger A, Neumann C, Emmert S (2006) Results from an observational trial: digital epiluminescence microscopy follow-up of atypical nevi increases the sensitivity and the chance of success of conventional dermoscopy in detecting melanoma. *J INVEST DERMATOL*, 126(5): 980-5.
6. Kersting G, Tzvetkov MV, Huse K, Kulle B, Hafner V, Brockmüller J, Wojnowski L (2006) Topoisomerase II beta expression level correlates with doxorubicin-induced apoptosis in peripheral blood cells. *N-S ARCH PHARMACOL*, 374(1): 21-30.
7. Köhler K, Bickeböller H (2006) Case-control association tests correcting for population stratification. *ANN HUM GENET*, 70(Pt 1): 98-115.
8. Riemenschneider M, Konta L, Friedrich P, Schwarz S, Taddei K, Neff F, Padovani A, Kölsch H, Laws SM, Klopp N, Bickeböller H, Wagenpfeil S, Mueller JC, Rosenberger A, Diehl-Schmid J, Archetti S, Lautenschlager N, Borroni B, Müller U, Illig T, Heun R, Egensperger R, Schlegel J, Förstl H, Martins RN, Kurz A (2006) A functional polymorphism within plasminogen activator urokinase (PLAU) is associated with Alzheimer's disease. *HUM MOL GENET*, 15(16): 2446-56.
9. Steffens M, Lamina C, Illig T, Bettecken T, Vogler R, Entz P, Suk EK, Toliat MR, Klopp N, Caliebe A, König IR, Köhler K, Ludemann J, Diaz Lacava A, Fimmers R, Lichtner P, Ziegler A, Wolf A, Krawczak M, Nürnberg P, Hampe J, Schreiber S, Meitinger T, Wichmann HE, Roeder K, Wienker TF, Baur MP (2006) SNP-based analysis of genetic substructure in the German population. *HUM HERED*, 62(1): 20-9.
10. Vollmert C, Windl O, Xiang W, Rosenberger A, Zerr I, Wichmann HE, Bickeböller H, Illig T, KORA group, Kretzschmar HA (2006) Significant association of a M129V independent polymorphism in the 5' UTR of the PRNP gene with sporadic Creutzfeldt-Jakob disease in a large German case-control study. *J MED GENET*, 43(10): e53.
11. Wietzke-Braun P, Maouzi AB, Mänhardt LB, Bickeböller H, Ramadori G, Mihm S (2006) Interferon regulatory factor-1 promoter polymorphism and the outcome of hepatitis C virus infection. *EUR J GASTROEN HEPAT*, 18(9): 991-7.

Buchbeiträge

1. Bickeböller H (2006) Genetik und Infektionen: Statistisch-methodische Herausforderungen. In: Schlipkötter U, Wildner M (Hg.) *Lehrbuch Infektionsepidemiologie*. Huber Verlag, Bern, 261-7.

Naturwiss. u.a. nichtmed. Diss.

1. Köhler K, Dr. rer. nat., Case-Control Association Tests Correcting for Population Stratification. Dissertation Universität Göttingen 2006.