

## Abteilung "Genetische Epidemiologie"

### Journalbeiträge

1. Bickeböllner H (2007) [The National Genome Research Network. Genome research in Germany]. Bundesgesundheitsblatt, 50(2): 168-73.
2. Bickeböllner H, Goddard KA, Igo RP, Kraft P, Lozano JP, Pankratz N, Balavarca Y, Bardel C, Charoen P, Croiseau P, Guo CY, Joo J, Köhler K, Madsen A, Malzahn D, Monsees G, Sohns M, Ye Z (2007) Issues in association mapping with high-density SNP data and diverse family structures. GENET EPIDEMIOL, 31 Suppl 1: S22-33.
3. Cordell HJ, de Andrade M, Babron MC, Bartlett CW, Beyene J, Bickeböllner H, Culverhouse R, Cupples LA, Daw EW, Dupuis J, Falk CT, Ghosh S, Goddard KA, Goode EL, Hauser ER, Martin LJ, Martinez M, North KE, Saccone NL, Schmidt S, Tapper W, Thomas D, Tritchler D, Vieland VJ, Wijsman EM, Wilcox MA, Witte JS, Yang Q, Ziegler A, Almasy L, Maccluer JW (2007) Genetic Analysis Workshop 15: gene expression analysis and approaches to detecting multiple functional loci. BMC Proceedings, 1 Suppl 1: S1.
4. de Andrade M, Allen AS, Brinza D, Cheng R, Da Y, de Vries AR, Ewhida A, Feng Z, Jung H, Hsieh HJ, Köhler K, Liu Y, Liu-Mares W, Luan J, Marquard V, Nolte IM, Oh S, Platt A, Qin X, Yoo YJ, Yuan A, Tian X, Won S (2007) Summary of contributions to GAW15 Group 13: candidate gene association studies. GENET EPIDEMIOL, 31 Suppl 1: S110-7.
5. Elsner L, Muppala V, Gehrman M, Lozano J, Malzahn D, Bickeböllner H, Brunner E, Zientkowska M, Herrmann T, Walter L, Alves F, Multhoff G, Dressel R (2007) The heat shock protein HSP70 promotes mouse NK cell activity against tumors that express inducible NKG2D ligands. J IMMUNOL, 179(8): 5523-33.
6. Fischer C, Bickeböllner H (2007) Risikokalkulationen bei erblichen Krebserkrankungen. medgen, 19: 245-249.
7. Heutelbeck AR, Janicke N, Hilgers R, Kütting B, Drexler H, Hallier E, Bickeböllner H (2007) German cattle allergy study (CAS): public health relevance of cattle-allergic farmers. INT ARCH OCC ENV HEA, 81(2): 201-8.
8. Köhler K, Sohns M, Bickeböllner H (2007) Case-control studies with affected sibships. BMC Proceedings, 1 Suppl 1: S29.
9. Kotti S, Bickeböllner H, Clerget-Darpoux F (2007) Strategy for detecting susceptibility genes with weak or no marginal effect. HUM HERED, 63(2): 85-92.
10. Rosenberger A, Sharma M, Müller-Myhsok B, Gasser T, Bickeböllner H (2007) Meta analysis of whole-genome linkage scans with data uncertainty: an application to Parkinson's disease. BMC GENET, 8: 44.
11. Schirmer M, Rosenberger A, Klein K, Kulle B, Toliat MR, Nürnberg P, Zanger UM, Wojnowski L (2007) Sex-dependent genetic markers of CYP3A4 expression and activity in human liver microsomes. PHARMACOGENOMICS, 8(5): 443-53.
12. Uhmann A, Dittmann K, Nitzki F, Dressel R, Koleva M, Frommhold A, Zibat A, Binder C, Adham I, Nitsche M, Heller T, Armstrong V, Schulz-Schaeffer W, Wienands J, Hahn H (2007) The Hedgehog receptor Patched controls lymphoid lineage commitment. BLOOD, 110(6): 1814-23.
13. Wachter R, Lüers C, Kleta S, Griebel K, Herrmann-Lingen C, Binder L, Janicke N, Wetzel D, Kochen MM, Pieske B (2007) Impact of diabetes on left ventricular diastolic function in patients with arterial hypertension. EUR J HEART FAIL, 9(5): 469-76.
14. Wietzke-Braun P, Manhardt LB, Rosenberger A, Uy A, Ramadori G, Mihm S (2007) Spontaneous elimination of hepatitis C virus infection: a retrospective study on demographic, clinical, and serological correlates. World J Gastroentero, 13(31): 4224-9.

### Monographien

1. Bickeböllner H, Fischer C (2007) Einführung in die Genetische Epidemiologie. Springer Verlag, Berlin, Seiten: 344.

### Medizinische Dissertationen

1. Simbach C, Dr. med., Untersuchungen zur Assoziation zwischen Neurogenin 3 und Typ-2-Diabetes mellitus in der Augsburger Diabetes-Familienstudie (ADFS). Dissertation Universität Göttingen 2007.