

Abteilung "Kinder- und Jugendpsychiatrie und Psychotherapie"

Journalbeiträge

1. Banaschewski T, Coghill D, Santosh P, Zuddas A, Asherson P, Buitelaar J, Danckaerts M, Döpfner M, Faraone SV, Rothenberger A, Sergeant J, Steinhausen HC, Sonuga-Barke EJ, Taylor E (2006) Long-acting medications for the hyperkinetic disorders. A systematic review and European treatment guideline. *EUR CHILD ADOLES PSY*, 15: 476-498.
2. Banaschewski T, Ruppert S, Tannock R, Albrecht B, Becker A, Uebel H, Sergeant JA, Rothenberger A (2006) Colour perception in ADHD. *J CHILD PSYCHOL PSYC*, 47(6): 568-72.
3. Banaschewski T, Rothenberger A (2006) Eine Evaluation des sensomotorischen Trainings bei Kindern mit ADHS. *Motorik*, 29: 57-64.
4. Becker A, Steinhausen HC, Baldursson G, Dalsgaard S, Lorenzo MJ, Ralston SJ, Döpfner M, Rothenberger A, ADORE Study Group* (2006) Psychopathological screening of children with ADHD: Strengths and Difficulties Questionnaire in a pan-European study. *EUR CHILD ADOLES PSY*, 15 Suppl 1: i56-i62.
5. Becker A, Roessner V, Rothenberger A, Banaschewski T (2006) Anwendung des SDQ-Elternfragebogen und Diagnosestellung einer ADHS. *Kinderärztl Prax*, 77: 230-235.
6. Brookes K, Xu X, Chen W, Zhou K, Neale B, Lowe N, Anney R, Aneey R, Franke B, Gill M, Ebstein R, Buitelaar J, Sham P, Campbell D, Knight J, Andreou P, Altink M, Arnold R, Boer F, Buschgens C, Butler L, Christiansen H, Feldman L, Fleischman K, Fliers E, Howe-Forbes R, Goldfarb A, Heise A, Gabriëls I, Korn-Lubetzki I, Johansson L, Marco R, Medad S, Minderaa R, Mulas F, Müller U, Mulligan A, Rabin K, Rommelse N, Sethna V, Sorohan J, Uebel H, Psychogiou L, Weeks A, Barrett R, Craig I, Banaschewski T, Sonuga-Barke E, Eisenberg J, Kuntsi J, Manor I, McGuffin P, Miranda A, Oades RD, Plomin R, Roeyers H, Rothenberger A, Sergeant J, Steinhausen HC, Taylor E, Thompson M, Faraone SV, Asherson P (2006) The analysis of 51 genes in DSM-IV combined type attention deficit hyperactivity disorder: association signals in DRD4, DAT1 and 16 other genes. *MOL PSYCHIATR*, 11(10): 934-53.
7. Coghill D, Spiel G, Baldursson G, Döpfner M, Lorenzo MJ, Ralston SJ, Rothenberger A, ADORE Study Group* (2006) Which factors impact on clinician-rated impairment in children with ADHD? *EUR CHILD ADOLES PSY*, 15 Suppl 1: i30-i37.
8. Döpfner M, Steinhausen HC, Coghill D, Dalsgaard S, Poole L, Ralston SJ, Rothenberger A, ADORE Study Group* (2006) Cross-cultural reliability and validity of ADHD assessed by the ADHD Rating Scale in a pan-European study. *EUR CHILD ADOLES PSY*, 15 Suppl 1: i46-i55.
9. Grund T, Lehmann K, Bock N, Rothenberger A, Teuchert-Noodt G (2006) Influence of methylphenidate on brain development - an update of recent animal experiments. *BEHAV BRAIN FUNCT*, 2(1): 2.
10. Heger S, Trott GE, Meusers M, Schulz E, Rothenberger A, Rettig K, Medori R, Schreiner A, Remschmidt H, Vertreter-der-deutschen-C-2000-045-Studiengruppe (2006) [Switching from a short-acting to a long-acting methylphenidate preparation: a multicentre, open study in children with ADHD]. *Z KINDER JUG-PSYCH*, 34(4): 257-65.
11. Himpel S, Bartels J, Zimdars K, Huether G, Adler L, Dawirs RR, Moll GH (2006) Association between body weight of newborn rats and density of serotonin transporters in the frontal cortex at adulthood. *J NEURAL TRANSM*, 113(3): 295-302.
12. Hoeger CH, Geiken G (2006) Praxen und Kliniken im Dialog - das Besuchsprojekt der Arbeitsgemeinschaft systemische Kinder- und Jugendpsychiatrie. *Kontext*, 15: 261-74.
13. Karabekiroglu K, Do angün B, Hergüner S, von Salis T, Rothenberger A (2006) Child and adolescent psychiatry training in Europe: differences and challenges in harmonization. *EUR CHILD ADOLES PSY*, 15(8): 467-75.
14. Leckman JF, Vaccarino FM, Kalanithi PS, Rothenberger A (2006) Annotation: Tourette syndrome: a relentless drumbeat--driven by misguided brain oscillations. *J CHILD PSYCHOL PSYC*, 47(6): 537-50.
15. Moll GH, Heinrich H, Gevensleben H, Rothenberger A (2006) Tic distribution and inhibitory processes in the sensorimotor circuit during adolescence: a cross-sectional TMS study. *NEUROSCI LETT*, 403(1-2): 96-9.
16. Müller P, Becker A, Stolpmann G (2006) Vergleich externer und interner Prognose-Gutachten im Maßregelvollzug Sachsen-Anhalt. *Recht & Psychiatrie*, 24: 174-180.
17. Novik TS, Hervas A, Ralston SJ, Dalsgaard S, Pereira RR, Lorenzo MJ, ADORE Study Group (2006) Influence of gender on Attention-Deficit/Hyperactivity Disorder in Europe - ADORE. *EUR CHILD ADOLES PSY*, 15: 15-24 Suppl. 1.
18. Preuss U, Ralston SJ, Baldursson G, Falissard B, Lorenzo MJ, Pereira RR, Vlasveld L, Coghill D, ADORE Study Group (2006) Study design, baseline patient characteristics and intervention in a cross-cultural framework: results from the ADORE study. *EUR CHILD ADOLES PSY*, 15: 4-14 Suppl. 1.
19. Riley AW, Coghill D, Forrest CB, Lorenzo MJ, Ralston SJ, Spiel G, ADORE Study Group (2006) Validity of the health-related quality of life assessment in the ADORE study: Parent Report Form of the CHIP-Child Edition. *EUR CHILD ADOLES PSY*, 15: 63-71 Suppl. 1.

Abteilung "Kinder- und Jugendpsychiatrie und Psychotherapie"

20. Riley AW, Lyman LM, Spiel G, Dopfner M, Lorenzo MJ, Ralston SJ, ADORE Study Group (2006) The Family Strain Index (FSI). Reliability, validity, and factor structure of a brief questionnaire for families of children with ADHD. *EUR CHILD ADOLES PSY*, 15: 72-78 Suppl. 1.
21. Riley AW, Spiel G, Coghill D, Doepfner M, Falissard B, Lorenzo MJ, Preuss U, Ralston SJ, ADORE Study Group (2006) Factors related to Health-Related Quality of Life (HRQoL) among children with ADHD in Europe at entry into treatment. *EUR CHILD ADOLES PSY*, 15: 38-45 Suppl. 1.
22. Roessner V, Banaschewski T, Rothenberger A (2006) [Neuropsychological performance in ADHD and tic-disorders: a prospective 1-year follow-up]. *PRAX KINDERPSYCHOL K*, 55(5): 314-27.
23. Roessner V, Robotzek M, Knapp G, Banaschewski T, Rothenberger A (2006) First-onset tics in patients with attention-deficit-hyperactivity disorder: impact of stimulants. *DEV MED CHILD NEUROL*, 48(7): 616-21.
24. Roessner V, Uebel H, Becker A, Beck G, Bleich S, Rothenberger A (2006) Serum level of semicarbazide-sensitive amine oxidase in children with ADHD. *BEHAV BRAIN FUNCT*, 2(1): 5.
25. Roessner V, Weber A, Becker A, Beck G, Kornhuber J, Frieling H, Bleich S (2006) Decreased serum semicarbazide sensitive aminooxidase (SSAO) activity in patients with major depression. *PROG NEURO-PSYCHOPH*, 30(5): 906-9.
26. Roessner V, Banaschewski T, Rothenberger A (2006) Ein Tic kommt selten allein - begleitende Störungen messen ausreichend Beachtung finden. *Münch Med Wochenschr*, 2: 28-30.
27. Rothenberger A (2006) Elucidating brain-behaviour relationship in child psychiatric disorders and its clinical impact. *J CHILD PSYCHOL PSYC*, 47(6): 535-6.
28. Rothenberger A (2006) Learning at school and in real-life: providing an optimal setting for children. *J CHILD PSYCHOL PSYC*, 47: 1083-1084.
29. Rothenberger A, Roessner V (2006) [Diffusion tensor imaging (DTI) of the corpus callosum may further elucidate development of brain lateralization]. *FORTSCHR NEUROL PSYC*, 74(3): 133-5.
30. Rothenberger A, Coghill D, Döpfner M, Falissard B, Steinhausen HC (2006) Naturalistic-observational studies in the framework of ADHD health care. *EUR CHILD ADOLES PSY*, 15 Suppl 1: i1-i3.
31. Rothenberger A, Coghill D, Döpfner D, Falissard B, Steinhausen HC, ADORE Study Group (2006) Baseline data of a large-scale longitudinal study. *EUR CHILD ADOLES PSY*, 15: 2-78.
32. Rothenberger A, Coghill D, Döpfner M, Falissard B, Steinhausen HC, ADORE Study Group (2006) Baseline data of a large-scale longitudinal study - Editorial. *EUR CHILD ADOLES PSY*, 15: 1.
33. Rothenberger A, Roessner V, Banaschewski T (2006) Habit formation in Tourette Syndrome with associated obsessive-compulsive behavior: At the crossroads of neurobiological modelling. *BEHAV BRAIN SCI*, 29(6): 627-8.
34. Steinhausen HC, Nøvik TS, Baldrsson G, Curatolo P, Lorenzo MJ, Rodrigues Pereira R, Ralston SJ, Rothenberger A, ADORE Study Group* (2006) Co-existing psychiatric problems in ADHD in the ADORE cohort. *EUR CHILD ADOLES PSY*, 15 Suppl 1: i25-i29.
35. Tannock R, Banaschewski T, Gold D (2006) Color naming deficits and attention-deficit/hyperactivity disorder: a retinal dopaminergic hypothesis. *BEHAV BRAIN FUNCT*, 2: 4.
36. Yordanova J, Heinrich H, Kolev V, Rothenberger A (2006) Increased event-related theta activity as a psychophysiological marker of comorbidity in children with tics and attention-deficit/hyperactivity disorders. *NEUROIMAGE*, 32: 940-955.

Buchbeiträge

1. Banaschewski T, Rothenberger A (2006) Tic-Disorders. In: Gillberg C, Harrington R, Steinhausen HC (Hg.) *A Clinician's Handbook of Child and Adolescent Psychiatry*. Cambridge University Press, Cambridge, 598-624.
2. Roessner V, Banaschewski T, Rothenberger A (2006) Verhaltenstherapie der Tic-Störungen. In: F. Mattejat (Hg.) *Lehrbuch der Psychotherapie. Verhaltenstherapie bei Kindern und Jugendlichen*. CIP-Medien Verlag, München, 549-61.

Monographien

1. Rothenberger A, Scholz A (2006) *Mein Kind hat Tics und Zwänge*. 3. Auflage. Vandenhoeck & Ruprecht, Göttingen, Seiten: 222.