

Manfred Laucht – Curriculum vitae

Date and place of birth: June 12, 1946, Marburg, Germany

Education and positions

1973	Diploma in Psychology (Dipl.-Psych.), University of Marburg, Germany
1974-77	Research assistant, Dept. of Psychology, University of Marburg, Germany; research focus: language and cognitive psychology
1977-81	Research assistant, Dept. of Psychology, University of Mannheim, Germany
1981	Postdoctoral Fellow, Dept. of Child and Adolescent Psychiatry and Psychotherapy, Central Institute of Mental Health, Mannheim, Germany
1982	Ph.D. in Psychology and Linguistics, University of Mannheim, Germany
1985-	Principal investigator of the „Mannheim Study of Children at Risk“
1986-90	Lecturer in Clinical Psychology, BW Cooperative State University Mannheim
1988-2006	Lecturer in Social Psychiatry, University of Applied Sciences Heidelberg
1996-2006	Deputy head of the research group „Neuropsychology of Childhood and Adolescence“, Central Institute of Mental Health, Mannheim, Germany
1999-	Board qualification as child and adolescent psychotherapist
2006-	Honorary Professor, Department of Psychology, University of Potsdam, Germany
2006-	Head of the research group „Neuropsychology of Childhood and Adolescence“, Central Institute of Mental Health, Mannheim, Germany

Research: developmental psychopathology, neurobiological and genetic correlates of psychiatric disorders during development, addictive behavior in adolescents and young adults, gene-environment interaction in stress-related disorders

Publications: more than 140 original papers, 45 book chapters, 3 books

Grants: 10 DFG; 4 BMBF, 4 other

Awards:

2004	Award „Rauchfrei Leben 2004“
2007	Hermann Emminghaus Award
2007	Award of the “Norddeutscher Suchtforschungsverbund”
2007	Kramer-Pollnow Award
2010	Wilhelm Feuerlein Award

5 selected publications:

1. Becker, K. Blomeyer, D. El-Faddagh, M., Esser, G. Schmidt, M.H., Banaschewski, T. & **Laucht, M.** From regulatory problems in infancy to attention-deficit/hyperactivity disorder in childhood: A moderating role for the dopamine D4 receptor gene? *Journal of Pediatrics*, 2010; 156, 798-803.
2. **Laucht M**, Treutlein J, Blomeyer D, Buchmann AF, Schmid B, Becker K, Zimmermann US, Schmidt MH, Esser G, Rietschel M, Banaschewski T. Interaction between the 5-HTTLPR serotonin transporter polymorphism and environmental adversity for mood and anxiety psychopathology. *International Journal of Neuropsychopharmacology* 2009;12 737-747.
3. **Laucht M**, Treutlein J, Schmid B, Blomeyer D, Becker K, Buchmann AF, Schmidt MH, Esser G, Jennen-Steinmetz C, Rietschel M, Zimmermann US, Banaschewski T. Impact of psychosocial adversity on alcohol intake in young adults: Moderation by the LL genotype of the serotonin transporter polymorphism (5-HTTLPR). *Biological Psychiatry* 2009;66: 102-109.
4. **Laucht, M.**, Blomeyer, D., Buchmann, A.F., Treutlein, J., Schmidt, M.H., Esser, G., Jennen-Steinmetz, C., Rietschel, M., Zimmermann, U.S. & Banaschewski, T. Catechol-O-methyltransferase Val¹⁵⁸Met genotype, parenting practices and adolescent alcohol use:

Testing the differential susceptibility hypothesis. *Journal of Child Psychology and Psychiatry*, 2011; doi:10.1111/j.1469-7610.2011.02408.x

5. **Laucht M**, Skowronek MH, Becker K, Schulze TG, Schmidt MH, Esser G, Rietschel M. Interacting effects of the dopamine transporter gene and psychosocial adversity on ADHD symptoms among 15-year-olds from a high-risk community sample. *Archives of General Psychiatry*, 2007; 64: 585-590.