

Prof. Dr. med. Marcel Romanos**General Information**

Head of Department
 Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy
 Center of Mental Health
 University Hospital Würzburg
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**University training and degree**

2002/2004 Approbation/Full approbation
 1995-2002 Studies of Human Medicine

Advanced academic qualifications

2009 Habilitation and Venia legendi in Child and Adolescent Psychiatry,
 University of Würzburg
 2004 Doctoral Dissertation (Dr. med. Degree), University of Würzburg

Postgraduate professional career

2012 Head of department and W3-Professorship, Dep. Of. Child and Adolescent
 Psychiatry, University of Würzburg
 2010 W2-Professor of Child and Adolescent Psychiatry and Psychotherapy,
 University of Munich, Germany
 2002 - 2008 Senior Researcher and Clinician, Child and Adolescent Psychiatry, U
 Würzburg
 2008 Board exam and specialization in Child and Adolescent Psychiatry and
 Psychotherapy
 2002 - 2008 Residency, Child and Adolescent Psychiatry, U Würzburg

Others - Experience in promotion of young clinical scientists

Since 2012 Board of the German Academic Child and Adolescent Psychiatry
 Association (DGKJP e.V.), Responsible for Strategic Promotion of Young
 Talents
 Since 2012 Member of the Steering Committee of MENTORING Med, a service of the
 Würzburg Medical Faculty to promote and support young Scientists. Active
 Mentorship in Mentoring Med ONE-to-ONE (individual, for female
 researchers), Mentoring Med Peer (group mentoring for young
 researchers), Mentoring Med 5plus1 (group mentoring for students).
 Mentoring for various young researchers of the department.
 Since 2008 Supervision of more than 25 doctoral thesis students (Medicine,
 Psychology, Education science)

Honors and Awards

2016 Award for outstanding teaching "Albert-Kölliker-Lehrpreis", U Würzburg
 2010 August Homburger-Award, U Würzburg
 2006 Donald J. Cohen Fellowship Award, International Association for Child and
 Adolescent Psychiatry and Allied Professions

External funds

2018 – 2020 Serotonergic Modulation of Waiting Impulsivity, Funded by German
 Research Foundation (DFG)
 2017 – 2020 Multicentre, randomized controlled trial of the Frankfurt Early Intervention
 Program for toddlers and preschool children with Autism Spectrum
 Disorder – A-FFIP. PI: C. Freitag (Frankfurt). Funded by German Research
 Foundation (DFG)
 2017 – 2020 REDUGIA Reduktion von freiheitsbeschränkenden Maßnahmen bei
 Kindern und Jugendlichen mit geistiger Behinderung: Grundlagen einer
 interdisziplinären Allianz, funded by the Bavarian State Ministry of Labour
 and Social Affairs, Family and Integration (StMAS)

2017 – 2020	KidSafe – Verbesserung der Versorgung von Kindern und Jugendlichen mit Arzneimitteln durch Erhöhung der Arzneimitteltherapiesicherheit, funded by the INNOVATIONSFONDS
2017 – 2020	PsychCare – Wirksamkeit sektorenübergreifender Versorgungsmodelle in der Psychiatrie, funded by the INNOVATIONSFONDS
2016 – 2020	CRC-TRR58 Fear, Anxiety, Anxiety disorders, funded by German Research Foundation (DFG)
2015 – 2019	KiBA – Outcomes, Mediators and Moderators of Enhanced Extinction Learning (PROTECT-AD), funded by Federal Ministry of Education and Research of Germany (BMBF)
2015 – 2019	ESCAbrain – Querschnittsprojekt biologische Prädiktoren in der Stepped-care, funded by Federal Ministry of Education and Research of Germany (BMBF)
2015 – 2019	Evidence-based stepped care of ADHD across the lifespan (ESCALife), funded by Federal Ministry of Education and Research of Germany (BMBF)
2013 – 2018	Pharmakovigilanz bei Patienten im Kindes- und Jugendalter, funded by the Federal Institute for Drugs and Medical Devices (BfArM)

Publications

Neufang S, ..., **Romanos M** (2016) Serotonergic modulation of “waiting impulsivity” is mediated by the impulsivity phenotype in humans. *Translational Psychiatry*, 6, e940.

Romanos M, Reif A, Banaschewski T (2016) Methylphenidate for Attention-Deficit/Hyperactivity Disorder. *JAMA*, 316, 994-5.

Schiele MA, Reinhard J, Reif A, Domschke K, **Romanos M**, Deckert J, Pauli P (2016) Developmental aspects of fear: Comparing the acquisition and generalization of conditioned fear in children and adults. *Developmental Psychobiology*, 58, 471-81.

Taurines R, ..., **Romanos M**, Gerlach M (2014) Altered peripheral BDNF mRNA expression and BDNF protein concentrations in blood of children and adolescents with autism spectrum disorder. *Journal of Neural Transmission*, 121, 1117-28.

Schmitt J, **Romanos M** (2012) Prenatal and perinatal risk factors for attention-deficit/hyperactivity disorder. *Archives of Pediatrics and Adolescent Medicine*, 166, 1074-5.

Elia J, Glessner JT, ..., **Romanos M**, ..., Hakonarson H (2011) Genome-wide copy number variation study associates metabotropic glutamate receptor gene networks with attention deficit hyperactivity disorder. *Nature Genetics*, 4, 78-84.

Romanos M, Weise D, Schliesser M, Schecklmann M, Löffler J, Warnke A, Gerlach M, Classen J, Mehler-Wex C (2010) Structural abnormality of the substantia nigra in children with attention-deficit hyperactivity disorder. *Journal of Psychiatry and Neuroscience*, 35, 55-8.

Schmitt J, **Romanos M**, Schmitt NM, Meurer M, Kirch W (2009) Atopic eczema and attention-deficit/hyperactivity disorder in a population-based sample of children and adolescents. *JAMA*, 301, 724-6.

Romanos M, Freitag C, ..., Lesch KP (2008) Genome-wide linkage analysis of ADHD using high-density SNP arrays: novel loci at 5q13.1 and 14q12. *Molecular Psychiatry*, 13, 522-30.

Romanos M, Renner TJ, Schecklmann M, Hummel B, Roos M, von Mering C, Pauli P, Reichmann H, Warnke A, Gerlach M (2008) Improved odor sensitivity in attention-deficit/hyperactivity disorder. *Biological Psychiatry*, 64, 938-40.