

## Curriculum vitae

### Personal data

Name: Veit Roessner  
Date of birth: 26.08.1973

### School and University Education

1979 till 1981	Hainschule Bamberg, Primary School
1981 till 1983	Volksschule Gundelsheim
1983 till 1992	Franz-Ludwig-Gymnasium Bamberg (A-level Exam)
1993 till 2000	Medical School at the 'Friedrich-Alexander-Universität' (Erlangen, Germany)
2000	M.D. (Dr. med.): 'magna cum laude' at the 'Friedrich-Alexander-Universität' (Erlangen, Germany) Title: 'Delusional Misidentification Syndromes' Supervision: Prof. Dr. Barocka
2008	Habilitation („2nd PhD“) Title: 'Co-existence of chronic tic disorders and attention-deficit/hyperactivity disorder – new insights from a psychopathological and neuropsychological perspective'

### Scientific Career

2000 till 2001	Resident/Scientific Assistant, Department of Child and Adolescent Psychiatry, University of Erlangen
2001 till 2003	Resident/Scientific Assistant, Department of Psychiatry, University of Erlangen
2003 till 2005	Resident/Scientific Assistant, Department of Child and Adolescent Psychiatry, University of Goettingen
2005 till 2006	Consultant in specialized outpatient clinic for TIC/ADHD/OCD, Department of Child and Adolescent Psychiatry, University of Goettingen
2006 till 2007	Specialist for Child and Adolescent Psychiatry and Psychotherapy
since 2009	Professor, Chair and Medical Director, Department of Child and Adolescent Psychiatry, TU Dresden, Universitätsklinikum Carl Gustav Carus

### Occupation outside science

1992 till 1993	Civil service
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### Scientific honors

Scientific award of the German Tourette Society (2007)

### Further academic activities

*Board Member of Organizations:*

German Society for Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy (DGKJP);

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German Society for Obsessive-Compulsive Disorders (DGZ); European Society for the Study of Tourette Syndrome (ESSTS); Scientific Advisory Board of the German Tourette Society; European College of Neuropsychopharmacology (ECNP) Networks Initiative; European Network of Research on Hyperkinetic Disorders (EUNETHYDIS)

*Editorial Board Member of Scientific Journals:*

European Child and Adolescent Psychiatry, Scientific Reports, International Journal of Methods in Psychiatric Research, Frontiers Child and Adolescent Psychiatry, Neuropsychiatrie, Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie

Previous: The Scientific World Journal, Behavioural Neurology, Psychiatry Journal

### **Ten most important publications**

- Senberg A, Münchau A, Münte T, Beste C, **Roessner V** (2021). Swearing and coprophenomena - A multidimensional approach. *Neurosci Biobehav Rev*, 126, 12-22.
- Jarczok TA, Roebruck F, Pokorny L, Biermann L, **Roessner V**, Klein C, Bender S (2021). Single-Pulse TMS to the Temporo-Occipital and Dorsolateral Prefrontal Cortex Evokes Lateralized Long Latency EEG Responses at the Stimulation Site. *Front. Neurosci*, 15:616667.
- Vetter NC, Buse J, Backhausen LL, Rubia K, Smolka MN, **Roessner V** (2018). Anterior insula hyperactivation in ADHD when faced with distracting negative stimuli. *Hum Brain Mapp*, 39(7), 2972-2986.
- Wolff N, Chmielewski WX, Beste C, **Roessner V** (2017). Working memory load affects repetitive behaviour but not cognitive flexibility in adolescent autism spectrum disorder. *World J Biol Psychiatry*, 16, 1-12.
- Buse J, **Roessner V** (2015). Neural correlates of processing harmonic expectancy violations in children and adolescents with OCD. *Neuroimage Clin*, 10, 267-273.
- Buse, J., Beste, C., Herrmann, E., **Roessner, V** (2015). Neural correlates of altered sensorimotor gating in boys with Tourette Syndrome: A combined EMG/fMRI study. *World J Biol Psychiatry*, 1, 1-11.
- Buse J, Schoenefeld K, Münchau A, **Roessner V** (2013). Neuromodulation in Tourette Syndrome: Dopamine and beyond. *Neuroscience & Biobehavioral Reviews*, 37(6), 1069-1084.
- Roessner V**, Wittfoth M, Schmidt-Samoa C, Rothenberger A, Dechent P, Baudewig J (2012). Altered motor network recruitment during finger tapping in boys with Tourette syndrome. *Hum Brain Mapp*, 33(3), 666-675.
- Roessner V**, Wittfoth M, August J, Rothenberger A, Baudewig J, Dechent P (2012). Finger tapping-related activation differences in treatment-naïve pediatric Tourette syndrome: a comparison of the preferred and non-preferred hand. *J Child Psychol Psychiatry*, 54(3), 273-279.
- Roessner V**, Overlack S, Schmidt-Samoa C, Baudewig J, Dechent P, Rothenberger A, Helms G (2011). Increased putamen and callosal motor subregion in treatment-naïve boys with Tourette syndrome indicates changes in the bihemispheric motor network. *J Child Psychol Psychiatry*, 52(3), 306-314.
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