

Prof. Dr. rer. nat., Dipl. Psych.,
Psychologische Psychotherapeutin Andrea Reiter

Name: Andrea Reiter
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Professional Experience

since 02/2021 W1 professorship (Tenure Track W2) for Learning Processes in Developmental Psychopathology, Psychotherapy and Prevention at Julius-Maximilians-University Würzburg

10/2020 - 02/2021 Group Leader, Research Group Learning and Motivation in Developmental Psychopathology and Psychotherapy, Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy, University Clinic Würzburg

09/2018 - 06/2020 Post-doc, Max Planck UCL Centre for Computational Psychiatry and Ageing Research and Wellcome Trust Centre for Human Imaging (Prof. Ray Dolan), University College London, UK

09/2019 - 01/2020 and Parental Leave (Juri Elias, *10/2019)

07/2020 - 09/2020

07/2015 - 03/2021 Post-doc, Developmental Neuroscience Department, Technical University of Dresden (Prof. Shu-Chen Li), Dresden, Germany

09 - 10/2017 Lab visit at Concordia University (Prof. Ben Eppinger), Montreal, Canada

10/2015 - 12/2018 Guest Researcher, Neurology Department, Max Planck Institute for Human Cognitive and Brain Sciences (Prof. Arno Villringer)

11/2012 - 09/2015 PhD Candidate, International Max Planck Research School NeuroCom, Max Planck Institute for Human Cognitive and Brain Sciences (Dr. Florian Schlagenhaut), Leipzig, Germany

Education

- 09/2018 Master of Advanced Studies in Psychotherapy (Cognitive Behavioral Therapy), University of Bern, Switzerland
- 06/2016 PhD in Psychology (Dr. rer. nat.), Universität Leipzig, Germany ('summa cum laude') awarded with Wilhelm Exner Prize for Innovations in Clinical and Health Psychology, Psychologische Gesellschaft für Wissenschaft und Praxis, Vienna, Austria
- 01/2012 Diplom in Psychology, Julius-Maximilians-Universität Würzburg, Germany
- 04/2008 - 10/2012 Literature, Linguistics and Cultural Studies of Modern Languages (Romance and English studies) and Educational Sciences, Julius-Maximilians-Universität Würzburg, Germany; First State Examination in Educational Sciences (1,0)
- 04/2006 - 01/2012 Psychology, Julius-Maximilians-Universität Würzburg, Germany and Universidade de Lisboa, Portugal with research internships at the Donders Institute, Nijmegen, The Netherlands, Central Institute for Mental Health, Mannheim, Germany and the MPI for Human Cognitive and Brain Sciences, Leipzig, Germany
- 06/2005 University entrance qualification (Abitur), Königsbrunn, Germany

Clinical Training

- since 05/2021 Training in Dialectical Behavioral Therapy for Adolescents (DBT-A), UKW Akademie
- 09/2018 German State Examination and License to practice Psychotherapy ("Approbation zur Psychologischen Psychotherapeutin")
- 01/2012 - 09/2018 Postgraduate Training in Psychotherapy with Adults (CBT), Deutsche Gesellschaft für Verhaltenstherapie
- since 11/2016 Postgraduate Training in Psychotherapy with Adolescents and Children ("Zusatzqualifikation"), Deutsche Gesellschaft für Verhaltenstherapie
- 02/2013 - 8/2018 Psychotherapist in Training, Psychotherapy with adolescents, children and adults; Psychotherapeutische Praxen Winfried Pienn and Margot Rose, Leipzig
- 2012 Clinical Psychologist at open and closed psychiatric ward: Kreiskrankenhaus Tauberbischofsheim

Awards and Prizes

- 01/2019 Charlotte und Karl Bühler Preis für ausgezeichnete Lehre, TU Dresden, Germany
- 10/2017 Wilhelm-Exner-Preis für Psychologie 2017 on “Innovations in clinical and health psychology” (for dissertation), Psychologische Gesellschaft für Wissenschaft und Praxis, Vienna, Austria
- 07/2014 Poster Award, 4th IMPRS NeuroCom Summer School, UCL, London, UK
- 04/2013 ‘Karrierepreis’ (German economy’s most highly funded academic award for master/diploma theses), DZ Bank, Frankfurt am Main, Germany

Funding and Grants

- 05/2021 DFG-Research Training Group “Approach and Avoidance”(PI of Subproject B2 together with Prof. Marcel Romanos)
- 08/2020 NARSAD Young Investigator Grant. Brain Behavior Science Foundation. 69.000\$, 07/2021-07/2023
- 05/2020 Subproject B-07 in SFB 940-3 “Cognitive Control” (DFG), “Efficiency-Flexibility Tradeoffs across the Lifespan” (PI with Prof. Ben Eppinger), € 200.000, 06/2020-05/2024
- 06/2019 DFG grant “Deciphering cognitive and affective neural correlates of pro-social decision making during development” (PI with Prof. Dr. Philipp Kanske and Prof. Dr. Shu-Chen Li), € 465.300, 04/2020-04/2023
- 04/2018 Funding for organizing a symposium on “Formal Models of neural and behavioral adaptation and implications for computational psychiatry”, Women in Science Fund, SFB940-2, TU Dresden
- 05/2018 Internal research starting grant, TU Dresden, funding for behavioral study “Predicting change: approximate inference under explicit representation of temporal structure in changing environments – empirical model validation” (together with Dimitrije Markovic)
- 09-10/2017 Grant for short-term stay at Concordia University Montreal, Canada; Graduate Academy, TU Dresden
- 05/2017 Travel grant for Society of Biological Psychiatry’s 72nd Annual Meeting, San Diego, USA, German Academic Exchange Service
- 09/2016 Grant for young scientists (Conference “Dopamine 2016”), Austrian Academy of Sciences 05/2016 Internal research starting grant, TU Dresden, funding for behavioral study “Peer

influence on decision-making in adolescents”

2012-2015 PhD Fellowship, International Max Planck Research School NeuroCom, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig Germany, ~€ 50.000

Public Outreach

Diversity in Science

- In2Science UK – Promoting social mobility and diversity in science, University College London, August 2019

In the Media

- PULS Podcast: Sind MusikerInnen besonders anfällig dafür süchtig zu werden? Bayerischer Rundfunk, 23.11.2020
- „Teenagers who copy each other’s risk-taking have more friends“, New Scientist Magazine, 04.02.2019
- „Die Gefühle der anderen“, Sächsische Zeitung, 29.05.2018
- „Kontrollverlust beim Essen“, Forschungsquartett – Wissenschaft bei detektor.fm, 03.01.2017
- „Forscher nehmen Hirnaktivität von Ess-Süchtigen unter die Lupe“, Mitteldeutscher Rundfunk, 28.11.2016
- „Konsum im Kopf“, mephisto 97.6, 24.02.2015
- „Blick ins Hirn der Gierigen“, Frankfurter Rundschau, 27./28.04.2013

Talks for the Public

- **Reiter, A.M.F.** (2018). Lebenslanges Lernen. Talk presented at Lange Nacht der Wissenschaften (“Long night of Science”), TU Dresden, Germany
- **Reiter, A.M.F.** (2017). Geistig beweglich von der Kindheit bis ins hohe Alter: Gehirnplastizität und lebenslanges Lernen. Talk presented at Lange Nacht der Wissenschaften (“Long night of Science”), TU Dresden, Germany

Reviewing

since 2018 for funding bodies: Medical Research Council (UK), French National Research Agency (France)

since 2014 ad-hoc reviewing: PNAS, Psychological Science, elife, Cognitive Affective and Behavioral Neuroscience, Brain Research, Social Cognitive and Affective Neuroscience, Cognition, European Journal of Neuroscience, Frontiers, Neurobiology of Aging, NeuroImage, Cortex, Child Development, Scientific Reports, Applied Developmental Psychology