

Curriculum Vitae

Dr. rer. nat. Timo Torsten Schmidt

born 18.01.1984 in Oettingen i.Bay.

work address:

Freie Universität Berlin
Neurocomputation and Neuroimaging Unit
Fachbereich Erziehungswissenschaften und Psychologie
Habelschwerdter Allee 45
14195 Berlin
E-Mail: timo.t.schmidt@fu-berlin.de



Online:

[Twitter](#)
[ORCID](#)
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Profile

- Cognitive Science and Neuroscience
- Research focus: Neural correlates of consciousness, Neuroimaging
- Habilitation planned for 2024
- Science Management expert

Employment

since 04/2022	Member of research staff (tenure), Neurocomputation and Neuroimaging Unit; Lecturer and Coordinator of the MSc program Cognitive Neuroscience Berlin (MCNB), Freie Universität Berlin
04/2018 – 03/2022	Postdoctoral Researcher Fellow, Neurocomputation and Neuroimaging Unit, Prof. Dr. Felix Blankenburg, Freie Universität Berlin
11/2015 – 02/2018	Predocctoral Researcher, Cognitive Psychology working group, Dr. Axel Kohler, Dr. Uwe Frieese, Cognitive Science Institute, Universität Osnabrück
10/2012 – 09/2015	Doctoral student, Bernstein Center for Computational Neuroscience Berlin, Prof. Dr. Felix Blankenburg
2011 – 09/2012	Predocctoral guest researcher, Center for Adaptive Rationality, Dr. Ralph Hertwig, Max-Planck-Institute for Human Development, Berlin, Germany

Education

02/2018	PhD. Psychology (summa cum laude), Department of Education and Psychology, Freie Universität Berlin
10/2011	MSc. Medical Neuroscience International Graduate Program Medical Neurosciences, NeuroCure Cluster of Excellence, Charité Universitätsmedizin Berlin
2009	BSc. Cognitive Science (with distinction) Institute of Cognitive Science, Universität Osnabrück

Stipends and Fellowships

2017 - 2018	Open Science Fellow Program of Wikimedia e.V. Project: <i>The Altered States Database</i>	€ 5.000
2012 - 2015	PhD Stipend for 3 years of Graduate school GRK1589 Sensory computation in neural systems, Bernstein Center for Computational Neuroscience, Berlin	ca. € 48.000
2011	Stipend of Network for European Neuroscience Schools (NENS) for a Training Stay with Prof. Dr. Panagis, University of Crete, Greece	€ 1.000
2009 - 2011	Stipend of NeuroCure cluster of excellence (awarded performance based), Charité Berlin, for 1.5 years, Master in Medical Neuroscience	ca. € 9.000

Funding

2023	Competitive institutional funding: <i>Funding for Talk Series</i> (20% of ca. 8K) Einstein Center for Neuroscience & NeuroCure Cluster of Excellence	€ 1.500
2022	Competitive institutional funding: <i>Internationalization Booster</i> Project: <i>Building an onboarding platform for the MSc Cognitive Neuroscience</i> Freie Universität Berlin	€ 9.000
2022	Industry funding (Donation without obligation) Project: <i>Promoting Visual Flicker Light Stimulation Research</i> Luminate Growth Ltd., Bristol, UK	€ 15.000
2021	Funding for a X-Student Research Group - Berlin University Alliance	€ 2.050
2022	Title of teaching activity: <i>Print your brain</i>	€ 1.950
2019	Competitive institutional funding: <i>Research incentive funding</i>	€ 1.500
2020	Freie Universität Berlin	€ 700
2021		€ 750
2022		€ 2.000
2023		€ 2.000
2019	Funding for EEG equipment- Sonnenfeld Stiftung Berlin Project: <i>Neural correlates of flicker light induced altered states of consciousness</i>	€ 2.560

Awards

2021	Teaching award of the Department of Education and Psychology for best teaching evaluations, Freie Universität Berlin	
2017	Teaching award of the Institute of Cognitive Science for the best teaching evaluations, Universität Osnabrück	€ 1.000

2015	Teaching award of the Institute of Cognitive Science for excellent teaching evaluations, Universität Osnabrück	€ 500
2015	Abstract Merit Award of the Organization for Human Brain Mapping (OHBM): <i>PFC maintains abstract quantitative but not spatial tactile stimulus features during working memory</i>	\$ 2.000

Membership of research collectives

since 2022	Associated Investigator in Matters of Activity - Excellence Cluster of Excellence, Berlin. Project: Cutting
since 2022	Leader of a consortium for Meta Analyses of Altered States Resting State fMRI Datasets.

Conference, Symposia and Workshop organization

since 2017	Coordinator of the <i>CCNB Seminar Series</i> - the scientific colloquium of the Center for Cognitive Neuroscience Berlin (CCNB), Freie Universität Berlin
2023	Member of organization committee for the talk series <i>Neural Mechanisms of Psychedelic Drug Action</i> , Einstein Center for Neuroscience and NeuroCure Berlin
2023	Host of " <i>Neurotravel</i> ": Visit of MSc student from Utrecht University Center for Cognitive Neuroscience Berlin, Freie Universität Berlin
2022	Host of Delegation from Burapha University, Thailand, to establish international collaborations with the Center for Cognitive Neuroscience Berlin
2019	Head of organization committee of the 2-day conference " <i>CCNB 10 year anniversary</i> ", Role: Organization of reception, science slam, art exhibition, speaker coordination, social events
2017	Member of organizing committee of <i>#Drugscience2017 conference</i> , Charité Berlin, Role: Coordination of pre-conference workshops, speaker coordination, session chair, finance planning

Contributions to academic self-governance and science management

since 2022	Member of the selection committee for incentive funds for research, Department of Education and Psychology, Freie Universität Berlin
since 2021	Coordinator of the international <i>MSc Program Cognitive Neuroscience</i> , Freie Universität Berlin
since 2018	Member of Admission committee
since 2018	Member of Examination board <i>MSc Social Cognitive and Affective Neuroscience</i> , Freie Universität Berlin <i>MSc Cognitive Neuroscience</i> , Freie Universität Berlin
since 2021	Member of the Institutional Review Board (<i>Ethikkommission des Fachbereichs Erziehungswissenschaft und Psychologie</i>), Department of Education and Psychology, Freie Universität Berlin
since 2018	Public Relations Manager: Twitter , Website , Image Video Center for Cognitive Neuroscience Berlin, Freie Universität Berlin
2023	Coordination of an exchange of the coordinators of the international Master programs of the Freie Universität Berlin
2022/23	Coordination of restructuring and relaunch of the websites of the Department for Education and Psychology, Freie Universität Berlin
2021	Member of workgroup <i>Strategieprozess Studium und Lehre 2030</i> , Freie Universität Berlin
2020 / 2021 / 2022	Member of the selection committee of the <i>Gender-Research Award</i> , Department of Education and Psychology, Freie Universität Berlin
2020 - 2023	Co-Group leader (with Dr. Tomislav Majic): <i>Psychotropic Substance Research Group</i> , St. Hedwig Hospital Berlin, Charité Universitätsmedizin Berlin
2020	Member of appointment committee for professorship, Department of Education and Psychology, Neural Dynamics of Visual Cognition
2019	Evaluation of PhD applications of <i>Berlin school of Mind and Brain</i> , Humboldt Universität Berlin
2019 - 2022	Member of the joint commission <i>MSc Programme Data Science</i> , Freie Universität Berlin
2016	Student member of the commission to develop PhD examination regulations for „Dr. rer. nat.“, Department of Education and Psychology, Freie Universität Berlin
2013 - 2015	Student representative in Steering Committee of the graduate school <i>GRK 1589/1 und 1589/2: Sensory Computation in Neural Systems</i> Bernstein Center for Computational Neuroscience Berlin

Membership in Scientific Organizations

- Organization for Human Brain Mapping (OHBM)
- Society for Neuroscience (SfN)
- Deutsche Neurowissenschaftliche Gesellschaft (NWG)
- Association for the Scientific Study of Consciousness (ASSC)

International Collaborations

- Prof. Nelson Cowan: *Testing capacity limits of multimodal working memory*
- Prof. Michiel van Elk: *Consortium for the Meta Analysis of Altered States Resting State fMRI Datasets.*