ADINA WAGNER

PERSONAL INFORMATION

Born in Wolfsburg, Germany, April 9th 1994

email	adina.wagner@t-online.de
phone	(H) 0531 60943273 · (M) 015150439923

EDUCATION

2016-Present	Otto-von-Guericke University Magdeburg

Master of Science, Clinical Neuroscience

Current Grade: 1.2
Thesis: *In progress: Catching the eye - Investigating the functional neuroanatomy of visuospatial attention with fMRI and eyegaze recordings during natural stimulation*
Advisors: Prof. Michael Hanke & Prof. Stefan Pollmann
Minor: Macroeconomics

2012-2016	Technical University Braunschweig

Bachelor of Science, Psychology

Grade: 1.2 · *ECTS A - Among 10% best*
Thesis: *Disentangling Loneliness: A Prospective Study on Differential Effects of Loneliness Measures on Health in Adults in their Second Half of Life*. Grade: 1.0
Minor: Neurobiology
Elective: Neuropsychology, Forensic Psychology, Counseling Psychology, Rehabilitation Psychology

2004-2012	Phoenix Gymnasium Wolfsburg

Abitur

Grade: 1.1
Special subjects: Maths, English, German

WORK EXPERIENCE

10/2017–07/2018	Statistics Tutor, OvGU Magdeburg

Psychoinformatics Lab

Tutor for statistics for first-year Bachelor Psychology students.
Self-responsible conception and implementation of 3 hours of weekly statistics tutoring, tailored to the lecture. Initiated, planned and conducted evaluation of own teaching concept with results showing statistically significant, mostly gender-independent improvements in statistics related attitudes and expectations among students.
Reference: Prof. Michael Hanke · michael.hanke@ovgu.de

10/2016–10/2018	Research Associate, Clinic for Neurology

Staedtisches Klinikum Braunschweig

Development and implementation of a patient study to evaluate validity of the IQCODE as a measure for early detection of Alzheimers Disease.
Reference: Julia Guenther · j.guenther@klinikum-braunschweig.de

06/2015–08/2017	Research Assistant, TU Braunschweig

Department for Developmental, Forensic and Personality Psychology

Research-oriented tasks, predominantly statistical evaluation of a forensic rehabilitation program for criminals (R&R; Reasoning & Rehabilitation)
Reference: Prof. Daniela Hosser · daniela.hosser@tu-bs.de

05/2013-08/2014	Research Assistant, TU Braunschweig

Department for Developmental, Forensic and Personality Psychology

Tasks in research and teaching, among others conception of childrens' University ("Warum kann das Gewissen beissen") of the TU Braunschweig, validation and re-conception of the German version of the depression-anxiety-stress scale (DASS), and tasks in the field of lie detection and emotion recognition.

Reference: Prof. Daniela Hosser · daniela.hosser@tu-bs.de

INTERNSHIPS AND RESEARCH STAYS

02/2017–03/2018 Internship student, OvGU Magdeburg

Department of Neuropsychology

Four-week voluntary internship under supervision of MSc Christian Kaiser in the area of neuropsychological research on the habenula via behavioral computer-based experiments and structural MRI.
Reference: MSc Christian Kaiser · christian.kaiser@ovgu.de

04/2016–07/2016 Internship Student, Klinikum Braunschweig

Clinic for Neurology

Thirteen-week voluntary internship under supervision of MSc Julia Guenther in the area of neuropsychlogical testing and diagnostics. This internship led to a two year contract as a research associate.
Reference: Julia Guenther · j.guenther@klinikum-braunschweig.de

09/2014–04/2015 Visiting Student, Cambridge University

Institute of Psychology, Subdepartment of Animal Behavior

Six-month voluntary research stay under supervision of Dr. Ljerka Ostojic in Prof. Nicky Clayton's Labs at the University of Cambridge, Institute of Psychology. Research assistance in the area of comparative psychology, especially pseudo-episodic memory and social cognition of Garrulus glandarius (Eurasian Jay) and other corvids.
Reference: Dr. Ljerka Ostojic · lo245@cam.ac.uk

05/2013-08/2014 Internship Student, TU Braunschweig

Department for Developmental, Forensic and Personality Psychology

Internship under supervision of Prof. Daniela Hosser in the area of forensic-psychological assessment of victims of sexual assault.
Reference: Prof. Daniela Hosser · daniela.hosser@tu-bs.de

02/2013-03/2014 Internship Student, TU Braunschweig

Department for Methods and Biopsychology

Research-oriented internship under supervision of BSc Florian Lange in the area of experimental psychology, with a focus on the replication of ego-depletion effects and inference.
Reference: Dr. Florian Lange · florian.lange@kuleuven.be

AWARDS AND GRANTS

03/2013-Present GERMAN ACADEMIC FOUNDATION, Scholarship

09/2014-04/2015 ERASMUS PLACEMENT, Funding for research internship abroad, totaling 2.750EUR

09/2014-04/2015 GERMAN ACADEMIC FOUNDATION, Research-Scholarship, totaling 4.500EUR

10/2018-01/20119 GERMAN ACADEMIC FOUNDATION, Research-Scholarship, totaling 3.675EUR

10/2016-10/2018 FORSCHUNGSGEMEINSCHAFT FUER KOGNITIVE NEUROLOGIE E.V., Research Grant, 8.000EUR

PUBLICATIONS AND POSTER

Health Psychology

Beller, J & WAGNER, A. (in press). Loneliness, Social Isolation, their Synergistic Interaction and Mortality.

InFo Neurologie & Psychiatrie

WAGNER, A, Klag, J., Toennies, E., Sennock, S., Leikeim, L. & Dodel, R. (2017). Neue Kriterien fuer die Diagnose der Demenz mit Lewy-Koerpern

Scandinavian Journal of Psychology	Lange, F., WAGNER, A., Mueller, A. & Eggert, F.(2017). Subscales of the Barratt Impulsiveness Scale differentially relate to the Big Five Factors of Personality
Journal of Ageing and Health	Beller, J. & WAGNER, A. (2017). Disentangling Loneliness: A Prospective Study on Differential Effects of Loneliness Measures on Health in Adults in their Second Half of Life.
Poster, DGPs Leipzig	WAGNER, A. & Beller, J. Disentangling Loneliness: A Prospective Study on Differential Effects of Loneliness Measures on Health in Adults in their Second Half of Life.
Poster, Neuro-wissen-schaffen Hamburg	WAGNER, A. & Legg, E. (2015). Seeing it their Way: Implicit Mentalizing or Attention Shifting?

COMPUTER SKILLS

Basic	JAVA, Adobe Photoshop Elements, STATA, PYTHON, HTML, Linux
Intermediate	SPSS, LATEX, LibreOffice, Microsoft Windows
Advanced	R, MS-Office

OTHER INFORMATION

Academic Advancement	2018 · 2nd Bayes Symposium Attendance of 4 day workshop on Bayesian Multilevel Modeling with Paul Buerkner, 30.07.-03.08.2018
Organizing committee	2018 · Brainhack Magdeburg 2018 Co-Organizer of the Brainhack Magdeburg, May 3rd-5th, part of the Brainhack Global 2018
Academic Advancement	2016-2018 · Lebenswissenschaftliches Kolleg Participation in two-year life science college of the german academic foundation in the group "Psycho- und Neurowissenschaften"
Voluntary Teaching in Talent Program	2017 · Jugendbildung in Gesellschaft und Wissenschaft e.V. Preperation and conduction of the course "Wenn die grauen Zellen schlapp machen - Neuropsychologie der Hirnerkrankungen und Hirnschaedigungen" of the JGW-Schueler Akademie Papenburg, 23. July 2017 - 03. August 2017
Expert Activities	2017 · Reviewer for the German Academic Foundation e.V
Expert Activities, Charity Committee	2015-2016 · Reviewer and committee member for the national charity project "Helfenden helfen. Fluechtlingen helfen."
Academic Advancement, Teaching	2015 · CHOICE One year training to become a certified group coach for vocational orientations for highschool students
Academic Advancement	Since 2014 · online courses on coursera.org and edx.org: Einhoven University of Technology: Improving your Statistical Inferences; Microsoft: Introduction to R programming; University of Texas: Foundations of Data Analysis Part I; University of Texas: Foundations of Data Analysis Part II, Harvard University: Data Analysis for Life Sciences: Statistics and R
Voluntary Work	since 2009 · Lutheranian Church Braunschweig Preperation and supervision of the three-week confirmation travel KFS of the

Lutheranian Church in 2009, 2010, 2011, 2015 and since 2016 management of social media webpages

Languages	GERMAN ·	Mothertongue
	ENGLISH ·	Advanced (business fluent)
	LATIN ·	Latin Proficiency Certificate
	ITALIAN ·	Basic (Level A1.2)

Interests   Painting · Cooking · Running · Diving · Reading

August 7, 2018