

Curriculum Vitae

MAGDALENA BANWINKLER, MSc

Multimodal Neuroimaging Group
Department of Nuclear Medicine
University Hospital Cologne
Kerpener Str. 62
50937 Cologne, Germany
Email: magdalena.banwinkler@uk-koeln.de
Phone: +49 176 70998780

EDUCATION

04/2021 - present	PhD Program Topic: Parkinson's disease research in combination with neuroimaging methods.	University Hospital Cologne Cologne, Germany
10/2018 - 11/2020	MSc Psychology (Distinction) Thesis: Placebo responders and non-responders: psychological and neural differences.	University of Vienna Vienna, Austria
10/2015 - 07/2018	BSc Psychology Thesis: The influence of birth order on verbal intelligence in adulthood.	University of Vienna Vienna, Austria
06/2014	Matura (Distinction) Secondary School	Bunderealgymnasium Linz, Austria

RESEARCH EXPERIENCE

10/2019 - 09/2021	Research Project , Social Cognitive and Affective Neuroscience Unit, Faculty of Psychology Placebo responder/non-responder research.	University of Vienna Vienna, Austria
05/2019 - 10/2020	Lab Work , Social Cognitive and Affective Neuroscience Unit, Faculty of Psychology Investigator of a placebo analgesia study.	University of Vienna Vienna, Austria
11/2019 - 03/2020	Research Intern , Department of Neurology Assistance with EEG experiments.	Vienna General Hospital Vienna, Austria
02/2019 - 05/2019	Research Intern , Neuropsychopharmacology and Biopsychology Unit, Faculty of Psychology Assistance with psychopharmacological experiments and data analysis.	University of Vienna Vienna, Austria

ACTIVITIES

10/2020 - 09/2021	Volunteer , The Brainstorms Scientific Project assistant in a neuroscience knowledge transfer company.	Vienna, Austria
09/2020	Summer School , Pattern Recognition in Neuroimaging (PRNI)	University of Vienna Vienna, Austria

GRANTS

01/2020

Scholarship (€ 3.450)

For master's thesis: Placebo responders and non-responders: psychological and neural differences.

University of Vienna
Vienna, Austria

SKILLS

Languages

German (native), English (fluent)

Programming

R (intermediate), MATLAB (beginner), Python (beginner)

Software

SPSS (intermediate), FreeSurfer (beginner),
Microsoft Office (advanced)