FELIX J. NITSCH

Burscheiderstr. 83 40591 Düsseldorf, Germany (+49) 157 3316 4830

EDUCATION

Heinrich-Heine University, Düsseldorf

PhD, Psychology with focus on neuroeconomics.

Topic: "Time-differentiated stress effects on economic rationality and preferences in human decision-making." Supervisor: Prof. Dr. Tobias Kalenscher, Jul 18 - current

MSc, Psychology, best 5 percent. Major in Clinical Psychology and Neuropsychology.

Thesis: "Does differential constancy differ between experience-based and fabricated testimonies?" Advisor: Prof. Dr. Axel Buchner, Okt 16 - Jul 18

BSc, Psychology.

Thesis: "Does cognitive behavioral therapy reduce the underestimation of the total amount of sleep in primary insomnia?" Advisor: Dr. Annika Gieselmann, Okt 13 - Sep 16

Geschwister-Scholl Gymnasium, Düsseldorf

Abitur, 1.1 (best of the year)

RESEARCH EMPLOYMENT

Research Associate, Heinrich-Heine University, Comparative Psychology, Düsseldorf, Jul 18 - current

Research Intern, St. Mauritius Hospital, Research and Development, Meerbusch, Mar 18 - May 18

Research Assistant, University Hospital, General Medicine, Düsseldorf, Jun 16 - Jun 18

Research Intern, Heinrich-Heine University, Biological and Social Psychology, Düsseldorf, Apr 16 - Jun 16

TEACHING AND MENTORING

Course Instructor, Neuropsychological Internship (Winter 18), Topic: "Stress and Decisions", Heinrich-Heine University Düsseldorf

Bachelor Thesis Advisor, 3 Undergraduate Students (Winter 18/Summer 19), Heinrich-Heine University Düsseldorf

Voluntary Instructor, Data Science Meeting (Winter 18), Topics: "Machine Learning in forensic psychology", "Creating Experiments with PsychoPy"

BEYOND

- **Co-Director**, Learning Goal Germany. Charitable Association developing concepts and raising funds for education infrastructure in cooperation with local partners in Latin America.
- Singer, Jazz Hip Hop Band. Selected Achievements: Jazz Rallye 2017, Runner-up City Beats Contest, Selected Participant of ARTig Culture Program 2013 and 2015 (Vodafone Foundation).