

Curriculum vitae

Name

Daniel S. Kluger

Born

07.08.1989 in Oberhausen

Education

2019 | Ph.D., Cognitive Neuroscience, University of Münster

Title: *Informational segmentation in event prediction: Temporal dynamics and predictive efficiency*

Dissertation Advisors: Prof. Ricarda I. Schubotz, Prof. Pienie Zwitserlood, Moritz F. Wurm, Ph.D.

2014 | M.Sc., Psychology, University of Münster

Thesis: *Mapping multilevel object dimensions in the human premotor cortex*

Thesis Advisor: Prof. Ricarda I. Schubotz

2012 | B.Sc., Psychology, University of Münster

Thesis: *Preference and judgement in music evaluation*

Thesis Advisor: Prof. Günther Kebeck

Employment

2014 – 2019 | Researcher, Predictive Cognition and Action Lab (Prof. Ricarda I. Schubotz),

Department of Psychology, University of Münster

2013 – 2014 | Student research assistant, Predictive Cognition and Action Lab (Prof. Ricarda I.

Schubotz), Department of Psychology, University of Münster

Teaching assistant 'Introductory Research Class' (B.Sc., Psychology)

2012 – 2013 | Teaching assistant 'Diagnostic Interviewing' (B.Sc., Psychology)

2011 – 2013 | Student research assistant, Institute for Biomagnetism and Biosignalanalysis, Münster

2010 – 2011 | Student research assistant, LVR Children's Psychiatric Clinic, Essen

Teaching experience

2017 | Introductory Research Class (B.Sc., Psychology)

2016 | Methodology Course: fMRI and TMS (M.Sc., Psychology)

2016 | Introductory Research Class (B.Sc., Psychology)

2015 | Methodology Course: fMRI and TMS (M.Sc., Psychology)

2015 | Biological Psychology Seminar: 'The mental cinema' (B.Sc., Psychology)

2014 | Introductory Research Class (B.Sc., Psychology)

Presentations

Kluger DS, Schubotz RI (2017). Strategic adaptation to non-reward prediction error qualities and contextual volatility in fMRI. Poster presentation, Annual Meeting of the Cognitive Neuroscience Society (CNS). San Francisco, USA.

Quante L, Kluger DS, Schubotz RI (2017). Integration and segregation of task-specific areas during task preparation - A graph theoretical analysis. Poster presentation, Annual Meeting of the Cognitive Neuroscience Society (CNS). San Francisco, USA.

Language skills

German (native), English (fully fluent)