

David T. Schultner

University of Amsterdam
Research Focus Social Neuroscience

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Education

University of Amsterdam, The Netherlands, 2018-2022 (expected)

PhD in Social Psychology,
focusing on the emergence of stereotypes
using behavioral experiments, neuroscientific methods (fMRI),
and computational models (RL modeling in R).

Maastricht University, The Netherlands, 2015 - 2017

Research Master in Cognitive and Clinical Neuroscience,
Specialization Neuroeconomics (MSc.),
with courses on PhD level microeconomics and game theory,
social psychology, neuroscientific methods (fMRI, EEG, TMS),
advanced statistics, and programming with R and Matlab

Thesis: A Fish in the Hand is Worth Two in the Pond:
A Multimethod Approach to Exploration-Exploitation Trade-Offs

Maastricht University, The Netherlands, 2012-2015

BSc. Psychology and Neuroscience (*cum laude*)

University of Surabaya, Indonesia, 2015

Semester abroad in cross-cultural studies

Maastricht University, The Netherlands, 2013-2014

Honours Programme for Excellent Students (*cum laude*),
including Behavioral Economics, Anthropology and Computational Models

Research/ teaching experience

12/2016 – 07/2017 Research intern at the Center for Adaptive
Rationality, Max Planck Institute for Human Development in Berlin,
Germany

2015 – 2016 Tutor for Methods of Cognitive Neuroscience
at Maastricht University, The Netherlands

Work experience

02/2018 - 10/2018 Content creator for E-health at TelePsy Germany

Publications

in prep. Schultner, D., Van den Bos, W., The Role of Anterior
Cingulate Cortex in Exploration-Exploitation Trade-Offs

Languages and Skills

German (native), English (proficient), Dutch (advanced),
Indonesian (basic), French (basic)
R for statistics and computational modeling, programming with Matlab, SPSS,
Python, JavaScript, SPM/Brain Voyager for fMRI-analysis, EEG-analysis,
sound design/spectral analysis using Cubase 5