

PERSONALIA

Name: Gert-Jan Munneke
E-mail: Munneke.GJ@Gmail.com
Date of birth: 05-05-1988
Place of birth: Emmen, The Netherlands
Nationality: Dutch



ACADEMIC APPOINTMENTS

10.2013 – present **UNIVERSITY OF AMSTERDAM**

- PhD candidate at the Institute for Logic, Language and Computation
- Topic: Neural and cognitive aspects of how people solve moral dilemma's.

EDUCATION

10.2011 – 07.2013 **RESEARCH MASTER BRAIN AND COGNITIVE SCIENCE**

- University of Amsterdam
- Graduated *Cum Laude* (GPA>8)
- Track: cognitive neuro-science
- Won the annual award for best student presentation
- Student member and chair of the educational committee
- Thesis: Moral dissociation between theft and copyright infringement
- 70 additional EC of electives (completed rMSc. within the regular 2 years without any resit exams)

10.2008 – 07.2011 **BACHELOR IN PSYCHOLOGY**

- University of Amsterdam
- Graduated as *Honors* student and with *merit* (GPA>7.5)
- Specialized in psychonomics and clinical neuropsychology
- Thesis: Humans and Gods: Why homo sapiens believes in supernatural agents
- Supervisor: Dr. Hans Dooremalen
- Second reader: prof. dr. Denny Borsboom
- 57 additional EC of electives (completed BSc. within the regular 3 years without any resit exams)

SUMMER SCHOOLS

2012 **University of Oxford:**
Philosophy of Mind

2013 **University of Amsterdam:**
Genetics, the Brain and Human Behavior

University of Düsseldorf:
European Summer School for Logic, Language and computation

Technical University of Delft:

OZSW summer school: Rawls' Theory of Justice

2014

- **University of Amsterdam:**
OZSW summer school: Moral dilemmas and dirty hands
- **University of Tübingen:**
European Summer School for Logic, Language and computation

2015

- **Universitat Pompeu Fabra (Barcelona):**
European Summer School for Logic, Language and computation

TEACHING

2014

- Lecturer: Moral Dilemmas and verbal protocol analysis (6EC)
At the Master of Logic, University of Amsterdam
- Co-supervisor Master thesis
At the Master of Logic, University of Amsterdam
- Teaching assistant: Logical methods in cognitive science
At the Master of Logic, University of Amsterdam

2015

- Teaching assistant: Higher cognitive functions
At the research master Brain and Cognitive Science, University of Amsterdam
- Tutorial teacher: Introduction to Cognitive Psychology
At the Bachelor of Artificial intelligence, University of Amsterdam

PUBLICATIONS

Haji, A. el & Munneke, G.J. (2015). Explaining the Moral Dissociation between Theft and Piracy. In Proceedings of the 44th annual conference of the European Marketing Academy. Leuven.

Munneke, G.J., Nap, T.S., Schippers, E. & Cohen, M.X. (2015). A statistical comparison of EEG time-and time–frequency domain representations of error processing. *Brain Research*, 1618, 222-230. doi: 10.1016/j.brainres.2015.05.030

Munneke, G.J. & Szymanik, J.K. (2015). A non-monotonic extension of universal moral grammar theory. In Proceedings of the 37th Annual Conference of the Cognitive Science Society.

Steinert-Threlkeld, S., Munneke, G.J. & Szymanik, J.K. (2015). Alternative representations in formal semantics: A case study of quantifiers. In Proceedings of the 20th Amsterdam Colloquium.

Munneke, G.J. (2014). Report on an Interdisciplinary Workshop on False-Belief Tasks. (external report, 8, no 2). : The reasoner.

ACADEMIC SKILLS

- MS office
- SPSS
- Programming in R, MATLAB and Presentation
- Experience with cognitive modeling (LISREL/SEM, network analysis and meta-analysis)
- Experience with conducting EEG and fMRI experiments and data-analysis
- A passion for teaching
- Excellent social and organizational skills
- Excellent academic writing and presentation skills