

STUDIES

2006 – 2015 PhD, Max Planck Institute for Psycholinguistics, Language & Cognition Department, Nijmegen, the Netherlands

Supervisors: J.P. de Ruiter, Marcel Bastiaansen, Steve Levinson

Title of Dissertation: Timing in Conversations: A temporal preparation account

2009 – 2010 Theater-direction (BA, no degree)

Amsterdam School of the Arts, Amsterdam, the Netherlands

2004 – 2006 MSc in Cognitive Neuroscience

Specialization: Psycholinguistics,

Radboud University, Nijmegen, the Netherlands

2000 – 2005 Hungarian and literature (no degree)

Eötvös Loránd University (ELTE), Budapest, Hungary

1999 – 2005 Psychology (univ. diploma)

Specialization: Cognitive and Experimental Psychology

Eötvös Loránd University (ELTE), Budapest, Hungary

SCIENTIFIC JOBS

2017 - Research fellow at MTA-ELTE “Lendület” Neuroethology of Communication Research Group (Eötvös Loránd University, Department of Ethology, Budapest, Hungary)

2017 - Research fellow in NKFI project Communicational Pragmatics in Infancy: Exploring the interplay between Theory of Mind, Turn Taking, and Conceptual Development at Psychology Institute of Eötvös Loránd University

2017 - 2018 Research fellow at MTA-PPKE Adolescent Development Research Group (Pázmány Péter Catholic University, Department of General Psychology, Budapest, Hungary) <http://betalab.hu/>

2014 – 2018 Assistant professor, Pázmány Péter Catholic University, Faculty of Humanities and Social Sciences, Department of General Psychology, Budapest, Hungary

2012 – 2013 Research assistant, Donders Institute for Brain, Cognition and Behaviour, Centre for Cognitive Neuroimaging, BrainGain Project, Nijmegen, the Netherlands

2010 – 2012 Research assistant, MPI for Psycholinguistics, Neurobiology of Language Department, Nijmegen, the Netherlands

Other scientific activities

2018 July Short-term research stay at Reading Center, University of Stavanger, Norway

2017 Januar – April Short-term research stay at Dahlem Institute for Neuroimaging of Emotion (D.I.N.E.), Freie Universität Berlin

2016 - Member of Working Group 3 in COST Action E-READ (Evolution of Reading in the Age of Digitalization)

2011 – 2014 Member of the FieldTrip Developer Team (FieldTrip - a Matlab Toolbox developed for EEG/MEG Data-analysis, <http://fieldtriptoolbox.org>)