

Ethan Weed

Associate Professor of Linguistics
Aarhus University, Aarhus, Denmark
Email: ethan@cc.au.dk

Education and positions

2015- present: Associate Professor, Linguistics, Aarhus University
2019: Visiting Researcher, Department of Psychology, University of Connecticut, USA
2014: Visiting Researcher, Department of Psychology, University of Connecticut, USA
2011-2014: Assistant Professor, Linguistics, Aarhus University
2011: Research Assistant at MindLab, Center for Functionally Integrative Neuroscience (CFIN), Aarhus University Hospital
2011 (June 8): PhD in Linguistics from Aarhus University
2009-2011: PhD fellow Dept. Linguistics, Aarhus University,
2008: Research assistant at CFIN
2007: MA in Cognitive Semiotics, Aarhus University
2003: BA in Spanish from Aarhus University
1996: BA in Ecology from Hampshire College, USA



Primary research interests

Clinical Linguistics, Acoustic Phonetics, Clinical Pragmatics, Language Acquisition in Special Populations, Electrophysiological Methods, Natural Language Processing

Teaching: Courses Taught

Child Language Acquisition: Corpus-Based Approaches; Cognitive Neurolinguistics; Language of the Brain; Psycholinguistics of Second Language Acquisition; Language Challenges in the Classroom; Statistics for Linguists; Development of Language: Language Acquisition; Auditory Neuroscience and Speech Processing; Research Workshop: Dyslexia; Research Workshop: Auditory Processing; Child Language Acquisition; Psycholinguistics; Humanities Elective Language and Cognition; Language, Cognition, and the Brain; Phonetics and Phonology; Studium Generale (Introduction to Philosophy of Science); Text Analysis

Current Funding

2019-2024: Co-Investigator, NIDCD: "Early Predictors to School Age Language: Individual and Interactional Child and Parent Factors", Letitia Naigles (PI)

Reviews for International Journals

Aphasiology; Dyslexia; Journal of Child Language; Journal of Neuroscience; Proc. Nat. Acad. Sci (PNAS); Psychology of Language and Communication; Journal of Neurolinguistics