

Xiaomeng (Amy) Ma

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Education

2017 - present	PhD in Linguistics, Graduate Center, CUNY
2016 - 2017	M.S in Neuroscience, Columbia University
2014 - 2016	M.A in Applied Linguistics, Columbia University
2010 - 2014	B.A in English, Beijing International Studies University

Research Interest

Language Acquisition; Sentence Processing; Computational Linguistics; Syntax

Publications & Conference Presence

JOURNAL ARTICLES

2018	Onnis, L., Truzzi, A., Ma, X. (2018). Language development and disorders: Possible genes and environment interactions. <i>Research in developmental disabilities</i>
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CONFERENCE

2019.11	Ma, X. , Xu, Q., Valian, V., Chodorow, M., May, 2019, <i>Testing the Tolerance Principle on Corpus Data</i> Poster session will be presented at The 44th annual Boston University Conference on Language Development, Boston, USA
2019.5	Ma, X. , Valian, V., Chodorow, M., May, 2019, <i>The subject omission and pronoun avoidance in children with ASD: A Corpus Analysis</i> Poster session will be presented at The 7th conference of the Scandinavian Association for Language and Cognition, Aarhus, Denmark
2019.4	Ma, X. , Valian, V., Chodorow, M., April, 2019 <i>Children's Pronoun Case Errors Revisit: A computational model on distributional cues</i> Talk given at Lund Symposium on Cognition, Communication and Learning, Lund, Sweden
2018.7	Ma, X. , July, 2018, <i>Which is more effective in disambiguation: prosody or context?</i> Poster session presented at Ambigo: Workshop on Ambiguity – Theory, Development, and Processing, Göttingen, Germany
2018.6	Ma, X. , June, 2018, <i>A Systematic Review of Genetic Disorder and Language Development</i> Poster session presented at International Max Planck Research School for the Language Sciences Conference 2018, Nijmegen, the Netherlands
2018.2	Ma, X. , Feb, 2018, <i>Revisiting pronoun case errors in child language: a corpus analysis</i> Poster session presented at convention of Architectures and Mechanisms of Language Processing - Asia, Hyderabad, India

Teaching

LEHMAN COLLEGE, CUNY

LNG 160 Introduction to Linguistics, Spring 2019

LNG 230 Language Acquisition, Fall 2018

PSY 217 Child Psychology, Spring 2019 - Spring 2020

PSY 342 The Psychology of Literacy Development, Fall 2019 - Spring 2020

COLLEGE STATEN ISLAND, CUNY

PSY 242 Developmental Psychology, Fall 2018 - Fall 2019

PSY 335 Experimental Psychology, Summer 2019

Fieldwork

Manchu	Ongoing work with one speaker in Shenyang, China
Shupamem	Ongoing work with one speaker in New York City

Skills

Programming	Python, R, JavaScript, HTML/CSS, \LaTeX
Experimental	Eye-tracking: designed and conducted eye-tracking experiments (with Tobii eye tracker) of online ambiguous sentence processing EEG: designed and conducted EEG experiments (with 128 electrodes net cap) of online sentence processing fMRI: trained at Functional MRI Visiting Fellowship program at MGH Martinos Center for Biomedical Imaging (Boston) in 2017 Behavioral tests with young children: conducted language experiments and numerical experiments with bilingual young children from age 2-4

Professional Experience

2016.3-2017.8	PROJECT SPECIALIST at US-China Dialogue, Asia Society - New York
2015.6-2015.12	LEARNING INTERN at Talent Development Unit, United Nations Development Programme (UNDP) - New York

Reference

Virginia Valian, <mailto:vvalian@gc.cuny.edu>, Distinguished Professor at Psychology, Linguistics, and Speech-Language-Hearing Sciences at CUNY Graduate Center, 695 PARK AVENUE, NEW YORK, NY 10065

Martin Chodorow, <mailto:mchodoro@hunter.cuny.edu>, Professor of Psychology and Linguistics at CUNY Graduate Center, 695 PARK AVENUE, NEW YORK, NY 10065