# Katherine Gandolfo Howitt

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#### **EDUCATION**

University of MarylandCollege Park, MDPhD Student in LinguisticsAug. 2021 - presentThe Graduate Center, City University of New YorkNew York, NYMaster of Arts in LinguisticsAug. 2015 - June 2020Columbia UniversityNew York, NYBachelor of Arts in Psychology, Special Concentration in LinguisticsAug. 2009 - May 2013

#### Additional Training

## CUNY Computational Language Acquisition Group, PI William Sakas

2017 - 2021

The Graduate Center, CUNY

New York, NY

Lab Manager

- \* developed computational model of syntactic acquisition
- \* managed undergraduate researchers

## LSA Summer Linguistics Institute

Summer 2015

University of Chicago

Chicago, IL

Relevant Coursework:

Computational Lexical Semantics, Dan Jurafsky, Stanford

Computational Minimalism, Greg Kobele, University of Chicago

Introduction to Statistics with R, Stephan Gries, UC Santa Barbara

# CUNY Neurolinguistics Lab, PI Loraine Obler

2013 - 2014

The Graduate Center, CUNY

New York, NY

Lab Assistant

- \* data analysis for projects on aging and aphasia
- \* administered and scored WRAT test

# LSA Summer Linguistics Institute

Summer 2013

University of Michigan

Ann Arbor, MI

Relevant Coursework:

Computational Linguistics, Jason Eisner, Johns Hopkins

Python3, Damir Cavar, Indiana University Bloomington

Bilingualism, Loraine Obler, The Graduate Center, CUNY

#### Presentations and Talks

Understanding anaphor binding in parasitic gap constructions: Priming naive speakers to give representative judgments. (September 2020) At University of Iowa Heritage Grammar and Processing Lab. Iowa City, IA.

Gradual syntactic triggering: The gradient parameter hypothesis. (March 2020) At Connecting Innovative Research in CUNY Linguistics (CIRCL). New York, NY. The Graduate Center CUNY.

Doing away with defaults: The parametric gradient hypothesis. (November 2017) Poster presentation at Boston University Conference on Language Development (BUCLD) 42. Boston, MA. With Meredith Lancaster, William Gregory Sakas.

## Publications and Unpublished Manuscripts

Katherine Howitt, Soumik Dey, William Gregory Sakas. (2020) Gradual syntactic triggering: the gradient parameter hypothesis. *Language Acquisition*.

Katherine Howitt. (2020) Doing away with defaults: Motivation for a gradient parameter space. M.A. Thesis submitted to The Graduate Center, City University of New York in fulfillment of masters degree.

### AWARDS

# Flagship Fellowship

Aug. 2021 - May 2026

University of Maryland

#### Teaching Experience

# Adjunct Lecturer, Computer Science Department

August 2017 – July 2021

Hunter College

New York, NY

- CSci 127: Introduction to Computer Science Early College Initiative (instructor of record)
- CSci 133: Programming for Everyone (instructor of record)
- CSci 135R/136: Software Analysis and Design I Recitation (lab instructor)
- CSci 121: Computers and Money (instructor of record)

#### **Academic Consultant**

2014 – Present

New York, NY

 $Self ext{-}Employed$ 

- high school mathematics tutor all levels through Calculus
- academic writing guidance and editing
- test prep tutoring for SAT, ACT, and AP courses

# SERVICE AND AFFILIATIONS

The CUNY Computational Language Acquisition Group (CoLAG), Lab Manager 2017 - 2021.

Hunter College Computer Science Undergraduate Teaching Assistant Program. Coordinator 2017 - 2018.

Linguistic Society of America. Member 2012 - present.

The Graduate Center Linguistics Colloquium Committee. Member 2015 - 2017.

PS212 Agency Linguistic Consultant. 2013 - present.

## LANGUAGES

English - fluent

French - advanced

Spanish – reading knowledge

#### Computer Skills

LaTeX

Python

C++