

# Andrew Kato

Site: [andrewmkato.github.io](https://andrewmkato.github.io)

Email: [andrewkato@ucla.edu](mailto:andrewkato@ucla.edu)

Last updated: Sept. 2025

## Education

- 2025–     PhD in Linguistics  
            University of California, Los Angeles
- 2021–25   BA in Linguistics  
            University of California, Santa Cruz

## Non-degree conferring

- 2024     6th Crete Summer School in Linguistics  
            University of Crete
- 2023     V-NYI #8 (virtual)  
            New York-St. Petersburg Institute
- 2023     LSA Linguistic Institute  
            University of Massachusetts Amherst

## Proceedings papers

- in prep.   Modifying degrees and their proportions  
            For: *Proceedings of the 61st Meeting of the Chicago Linguistic Society*
- 2024     Relative quantification and equative scope-taking  
            *Proceedings of the 24th Amsterdam Colloquium*, 203–210  
            <https://platform.openjournals.nl/PAC/article/view/21844>
- 2024     Restricting the scope of a relative measure  
            *University of Washington Working Papers in Linguistics*, 1–14  
            <https://osf.io/6qfcu>

## Presentations

### Abstract-reviewed

- Jan. 2026 ‘Scalarity and the contribution of correction’  
            Annual Meeting of the Linguistic Society of America, New Orleans
- May 2025 ‘Modifying degrees and their proportions’  
            61st Meeting of the Chicago Linguistic Society (CLS 61), University of Chicago
- Dec. 2024 ‘Relative quantification and equative scope-taking’  
            24th Amsterdam Colloquium, University of Amsterdam

- May 2024 ‘Constraints on relative measure semantics’  
40th Northwest Linguistics Conference (NWLC 40), University of Washington
- Mar. 2024 ‘Reframing the core-periphery distinction of *zìjǐ* via binding-as-agreement’  
36th North American Conference on Chinese Linguistics (NACCL-36), Pomona College
- Oct. 2023 ‘Reflexive predicates and the Voice-*v* division of labor’ (virtual)  
Studentische Tagung Sprachwissenschaft (StuTS 74), University of Vienna
- Mar. 2023 ‘The morphosyntax of epicene pronouns in 21st-century Germanic languages’  
Macksey Humanities Symposium, Johns Hopkins University

#### Other

- Jan. 2025 ‘Modifying degrees and their proportions’  
Syntax & Semantics Circle, UC Santa Cruz
- Jul. 2023 ‘Deriving anaphoric co-argumenthood and predicate binding’ (poster)  
LSA Linguistic Institute, University of Massachusetts Amherst

### Research employment

#### At UC Santa Cruz

- 2024–25 Research Assistant – PIs: Pranav Anand, Allison Nguyen  
Project: Biased inferences across humans and language models  
Associated award: Undergraduate Research Fellowship in Linguistics and Language Science
- 2023–24 Research Assistant – PI: Haoze Li  
Project: Structural and scopal asymmetries in the syntax of relative measurement  
Associated award: Koret Research Scholarship

### Honors and awards

#### At UCLA

- 2025 Edward L. Keenan Mathematics & Language Award (\$6,000)  
Distributed in summer ’27

#### At UC Santa Cruz

- 2023–24 Undergraduate Research Fellowship in Linguistics and Language Science  
Funding for research assistantship under Pranav Anand
- 2023–24 Koret Research Scholarship (\$2,000)  
Funding for research and course assistantship under Haoze Li
- 2024 Campus Merit Hihn Scholarship (\$2,000)
- 2023 Campus Merit Johnson Scholarship (\$2,000)
- 2022 Campus Merit Johnson Scholarship (\$2,000)

- 2023      Cowell College Research Project Funding (\$500)
- 2021      Campus Merit Didden-Ilksen Scholarship (\$2,000)

## Teaching-related experience

At UC Santa Cruz

- W. 2024    Tutor – Semantics I (instructor: Jess Law)  
Department of Linguistics
- W. 2024    Tutor – Programming in Python (instructor: Larissa Munishkina)  
Department of Computer Science & Engineering
- F. 2023    Course assistant – Semantics I (instructor: Haoze Li)  
Department of Linguistics  
[course repository](#)
- F. 2023    Tutor – Programming in Python (instructor: Larissa Munishkina)  
Department of Computer Science & Engineering
- F. 2023    Course reader – Research Explorations (instructor: David Lee)  
Department of Computational Media
- F. 2022    Tutor – Programming in Python (instructor: Benedict Paten)  
Department of Computer Science & Engineering  
[course repository](#)

## Service

At UC Santa Cruz

- 2023      Member, Director Position Search Committee  
Counseling & Psychological Services
- 2023      Member, Hiring Committee for '23-'24 Diversity, Equity, Inclusion, & Belonging Intern  
Career Center
- 2021–22   Member, Equity in Mental Health Funding Committee  
Division of Student Affairs and Success ([charge](#))

Other

- 2023–      Proofreader, Language Science Press