

Joshua Lieberstein

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jmlieberstein.github.io

Education

University of California, Santa Cruz (2021–Present)

BA, Linguistics, June 2025

MA, Linguistics, Expected June 2026

Tulane University (2025)

Mayan Language Institute, Advanced K'iche', Summer 2025

Research Interests

Broad: Syntax & its interfaces; Connecting Spirituality and Language

Narrow: Verbless Clauses, Tense/Aspect, Negation

Research Experience

2024–Present Fieldwork, Chichicastenango K'iche' (Central Mayan)

2022–2024 Research Assistant, [IntERPrET Lab](#), UC Santa Cruz, (Advisor: Dr. Liv Hoversten)

2022–2023 Research Assistant, Sentence Processing Lab, UC Santa Cruz, (Advisor: Dr. Stephanie Rich)

Presentations

Talks

- T1. **Lieberstein, Joshua**. *Cláusulas sin verbo en el k'iche' chichicasteco: un enfoque (no) copulativo*, Guatemalan Scholars Network (GSN). 2025.

Posters

- P1. **Lieberstein, Joshua**. *Ambiguity Advantage in Wh-Questions*, Human Sentence Processing (UMD). Mar. 2025.
- P2. **Lieberstein, Joshua**. *Verbless Clauses in K'iche' (Mayan): A (Non)-Copular Investigation*, Linguistics Undergraduate Research Colloquium (UC Santa Cruz). May 2025.
- P3. **Lieberstein, Joshua**, Karasso, S. & Green, S. *Ambiguity Advantage in Wh-Questions*, Linguistics Undergraduate Research Colloquium (UC Santa Cruz). June 2023.

Awards & Honors

2022-2024 Dean's Honors, University of California, Santa Cruz
2025 FLAS Fellowship (Summer), Vanderbilt University (\$8500)
2025 The Humanities Institute Fellowship, UC Santa Cruz (\$1000)

Teaching

UC Santa Cruz

Fall 2025 Teaching Assistant, Intro to Linguistics (LING50) Instructor: *Matt Wagers*
Fall 2024 Tutor, Syntax 1 (LING112) Instructor: *Roumyana Pancheva*
Winter 2024 Tutor, Syntax 1 (LING112) Instructor: *Maziar Toosarvandani*
Winter 2023 Tutor, Syntax 1 (LING112) Instructor: *Ivy Sichel*

Academic Service

2024-Present **Member**, Linguistics Events Planning Committee, *UC Santa Cruz*
2024 **Volunteer/Student**, [INEPAS](#), Quetzaltenango, Guatemala. Spanish Language School/Social Work

Skills

Languages

- English (native)
- Spanish (advanced)
- K'iche' (research)

Technical Skills

LaTeX, R, Python, PCibex

Last updated: September 18, 2025