# **MATTHEW KOGAN**

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### **EDUCATION**

# University of California, Santa Cruz M.A. in Linguistics Thesis: Specifiers as Cues in a Content-Addressable Retrieval Mechanism Advisor: Matt Wagers University of California, Santa Cruz B.A. with Honors in Linguistics, Literature minor

## PEER-REVIEWED PRESENTATIONS

The Subject-Object Asymmetry in Embedded Questions: Evidence from the Maze Talk at the California Meeting on Psycholinguistics (CAMP) 5, UCLA. January 2023. (with Matthew Wagers)

Engaging the Community: Using field methods classes for community outreach
Special session at the Society for the Study of the Indigenous Languages of the Americas (SSILA)
Annual Meeting, January 2023:

Developing Computer Games in Field Methods Classes: A tool for language teaching and revitalization. (Talk) (with Giorgia Troiani, Jeremías Salazar, Andrew Hedding, Jack Duff, Natalia Gracida Cruz, Fe Silva-Robles, and Mykel Lorne Brinkerhoff)

**Implementing Game of Tones.** (Tutorial) (with Andrew Hedding, Jack Duff, and Mykel Lorne Brinkerhoff)

"It's alive!": Animacy-based structural expectations rapidly update with context
Poster at the Conference on Human Sentence Processing (HSP) 35, UCSC, March 2022.
(with Stephanie Rich, Lalitha Balachandran, Jack Duff, Nicholas Van Handel, Maya Wax Cavallaro, and Matthew Wagers)

### RESEARCH EXPERIENCE

Graduate Student Researcher (UCSC, NSF Grant BCS-201984)  Animacy and Resumption at the Border of Cognition and Grammar  PIs: Maziar Toosarvandani, Ivy Sichel, & Matthew Wagers  - Design and implement experiments investigating the processing of resumptive pronouns across languages.	2023 -
<ul> <li>Undergraduate Research Assistant (UCSC, NSF Grant BCS-2019804)</li> <li>Animacy-based structural expectations rapidly update with context</li> <li>PIs: Maziar Toosarvandani, Ivy Sichel, &amp; Matthew Wagers</li> <li>Constructed experimental stimuli and developed a poster presentation on contextually sensitive effects of animacy in relative clause processing</li> </ul>	2021 - 2022
Undergraduate Research Assistant (UCSC)	2020 - 2021

Studying Implicit Prosody with Delexicalized Melodies

PIs: Nicholas Van Handel and Matthew Wagers

- Contributed to experimental design, stimuli creation, and data collection on several related projects studying the assignment of implicit prosody during silent reading

# **TEACHING EXPERIENCE**

Teaching Assistant, UCSC	
Introduction to Linguistics, <i>Instructor</i> : Ivy Sichel Semantics I, <i>Instructor</i> : Maziar Toosarvandani	Spr. 2023 Fall 2022
Small Group Tutor, Learning Support Services (UCSC)	
Syntax I, <i>Instructor:</i> Jorge Hankamer Semantics II, <i>Instructor:</i> Jess H.K. Law Psycholinguistics and Linguistic Theory, <i>Instructor:</i> Matt Wagers	Spr. 2022 Win. 2022 Fall 2021
IONORS & AWARDS	
THI Undergraduate Research Fellowship Aerojet Rocketdyne Student Scholarship UCSC College Scholars Program Dean's Honor List (9 Quarters)	2021 - 2022 2020 - 2021 2019 - 2020 2018 - 2021
SERVICE	
Co-Coordinator, SPLAP! Reading Group  - Co-coordinate weekly reading group on semantics, philosophy of language, and pragmatics.	2022 -
Hospitality Chair, Colloquia Events Committee - Manage hospitality and reception for Linguistics Department Colloquia.	2022 -
Volunteer, Nido de Lenguas  - Organize community facing outreach events celebrating indigenous Oaxacan languages; Developed a web-based memory game for learning lexical tones	2021 -
Voting Delegate, Porter College Senate - Represented students in campus-wide decisions regarding university policy changes and funding	2018 - 2019

# LANGUAGES

Native: English
Heritage/Fluent: Russian
Beginner: French, Spanish, Yiddish
Fieldwork: San Martín Peras Mixtec, Santiago Laxopa Zapotec

Programming: R, Python, HTML/CSS, JavaScript