Zander Lynch

	EDUCATION			
August 2023 – present	Ph.D. in Linguistics		Cornell University Ithaca, NY	
August 2019 – May 2023	B.A. in Linguistics and B.S. in Biochemistry and Molecular Biology University of Massachusetts Amherst, MA TEACHING			
	Spring 2025 Fall 2024 Spring 2023 Fall 2022 Spring 2022 Fall 2021	all 2024 Introduction to Linguistics (GTA) pring 2023 Introduction to Hittite (UTA) Calculus for Life and Social Sciences (UTA) pring 2022 Calculus for Life and Social Sciences (UTA) Introduction to Hittite (UTA) Calculus for Life and Social Sciences (UTA)		Cornell University Cornell University University of Massachusetts, Amherst
	Spring 2021 Fall 2020	Calculus for Life and Social Science Calculus for Life and Social Science	es (UTA)	University of Massachusetts, Amherst University of Massachusetts, Amherst University of Massachusetts, Amherst
	Awards			
2024 – 2025 August 2023 – May 2024	Cornell Cognitive Science Graduate Research Award Sage Fellowship			(\$1,000) (\$70,000)
	Service			
2023 – Present	Cornell Linguistics Circle (CLC) Graduate and Professional Student Assembly Representative			
2024 - 2025	34th Annual Meeting of Formal Approaches to Slavic Linguistics (FASL34) Organizer			
	REVIEWING Penn Linguistics Conference, Workshop on Processing and Evaluating Event Representations (PEER) EXPERIENCE			
2024 - 2025				
Sept. 2021 - May 2023	Research Assis	stant	Universi	ty of Massachusetts Amherst, MA
	 Visual world sentence processing project Disjoint reference in real-time comprehension Principal Investigator: Dr. Brian Dillon 			
May 2021 – May 2023	Research Assis	stant	Universi	ty of Massachusetts Amherst, MA
	General data gathering and organizationPrincipal Investigator: Dr. Teresa Ramsby			
July 2021 – August 2021	Research Assis	stant	Universi	ty of Massachusetts Amherst, MA
	Linguistics, psychology, and music project Prodictability and multiform advanced musical acceptance in the second music project.			

• Predictability and well formedness of musical continuations

• Principal Investigator: Dr. Joseph Pater

Zander Lynch Updated 1/16/2025

January 2022 – June 2022

Research Assistant

University of Massachusetts -- Amherst, MA

- · Fungal effector project
- Principal Investigator: Dr. Li-Jun Ma

TECHNICAL AND LANGUAGE SKILLS

Proficient in the design of visual world paradigm experiments and the collection of data using eye tracking (Eyelink 1000 Plus).

Proficient in R, LaTeX, HTML/CSS, Microsoft Office Suite, Google Suite, Experiment Builder (EyeLink), and Praat

Natively fluent in American English

Advanced proficiency in Latin and Hittite with beginner proficiency in Luvian, Scottish Gaelic, and Old Irish

References available upon request