# Jeremy Yeaton

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## Education

University of California, Irvine PhD, Language Science MA, Language Science

École Normale Supérieure MSc, Cognitive Sciences, Mention Bien (Magna Cum Laude)

**Rutgers University** – **New Brunswick** BA, Linguistics & French, *Summa Cum Laude*  Irvine, California Anticipated June 2025 June 2023

> Paris, France June 2019

New Brunswick, New Jersey January 2016

## **Research** Positions

2020-	Auditory & Language Neuroscience Lab PhD student	University of California, Irvine Gregory Hickok
2020-	NeuroSyntax Lab Affiliated researcher	University of South Carolina William Matchin
2023	Grammar in Aphasia & Bilingualism Lab Visiting researcher	University of Montana Danielle Fahey
2019-2021	Laboratoire de Psychologie Cognitive Biological Signal Processing & Data Analysis Engineer	CNRS & Aix-Marseille Université Jonathan Grainger & Arnaud Rey

## Peer-reviewed Journal Articles (\* co-first authors)

- J10. Yeaton, JD; Fahey, D; Khosshal Mollasaraei, Z; Krauska, A; Matchin, W. (Under review). Aligning psycholinguistics, neuroscience, and aphasiology with respect to grammatical encoding. Cognitive Neuropsychology. [pre-print]
- J9. Yeaton, JD\*; Fahey, D\*; Stark, BC; Fridriksson, J; Den Ouden, DB; Hickok, G; Matchin, W. (Under review). An objective coding scheme for grammatical production deficits in aphasia reveals a categorical divide between agrammatism and paragrammatism. Cortex. [pre-print]
- J8. Yeaton, JD. (Under revisions). The neurobiology of sentence production: A narrative review and meta-analysis. Brain & Language. [pre-print]
- J7. Dufau, S; **Yeaton**, **JD**; Badier, J-M; Chen, S; Holcomb, P; Grainger, J. (2024). Sentence superiority in the reading brain. Neuropsychologia. [full text]
- J6. Yeaton, JD; Tosatto, L; Fagot, J; Grainger, J; Rey, A. (2023). Simple questions on simple associations: Regularity extraction in non-human primates. Learning & Behavior. [full text] [materials]
- J5. Snell, J; Yeaton, JD; Mirault, J; Grainger, J. (2023). Parallel word reading revealed by fixation-related brain potentials. Cortex. [full text] [materials]

- J4. Yeaton, JD; Grainger, J. (2022). Positional cueing, string location variability, and letter-in-string identification. Acta Psychologica. [full text] [materials]
- J3. Yeaton, JD\*; Déprez, V\*. (2022). On the prosody of French ambiguous multiple negative sentences. Glossa: a journal of general linguistics. [full text] [materials]
- J2. Di Liberto, GM\*; Nie, J\*; Yeaton, JD; Khalighinejad, B; Shamma, S; Mesgarani, N. (2021). Neural representation of linguistic feature hierarchy reflects second-language proficiency. NeuroImage. [full text]
- J1. Mirault, J; Yeaton, JD; Broqua, F; Dufau, S; Holcomb, P; Grainger, J. (2020). Parafoveal-on-foveal repetition effects in sentence reading: A co-registered eye-tracking and electroencephalogram study. Psychophysiology. [full text] [materials]

### Articles in Conference Proceedings (\* co-first authors)

- C3. Yeaton, JD<sup>\*</sup>; Muelas Gil, M<sup>\*</sup>; Scontras, G. (2023) Gender-inclusive language as a Rational Speech Act in Spanish. Proceedings of the Linguistic Society of America. [full text]
- C2. Blanchette, F; Nadeu, M; Yeaton, JD; Déprez, V. (2018). English negative concord and double negation: The division of labor between syntax and pragmatics. Proceedings of the Linguistic Society of America. [full text]
- C1. Déprez, V; Yeaton, JD. (2018). French negative concord and discord: An experimental investigation of contextual and prosodic disambiguation. Romance Languages and Linguistic Theory 14: Selected papers from the 46<sup>th</sup> Linguistic Symposium on Romance Languages (LSRL). [full text]

#### Grants & Funding (<sup>‡</sup> co-authored with mentored students)

2025	UC Irvine Undergraduate Research Experience Fellowship: Skill Acquisition in Lesion Segmentation Training of Novice Tracers. <sup>‡</sup> (\$800)
	UC Irvine Undergraduate Research Experience Fellowship: Managing Surprisal in Syntax Tasks. <sup>‡</sup> (\$800)
2024	William Orr Dingwall Dissertation Fellowship in the Cognitive, Clinical, and Neural Foundations of Language: <i>Towards an understanding of expressive syntactic deficits in aphasia.</i> (\$45,000)
	UC Irvine Interdisciplinary Research Teams Fellowship: Controlling for surprisal & working memory in syntax tasks. <sup>‡</sup> (\$1,311)
	NSF Doctoral Dissertation Research Improvement Grant: Creating "deep" behavioral data for syntax assessment in healthy and disordered language. (Not funded)
	NIH Academy of Aphasia Young Investigator Travel Fellowship (\$1,000)
	Society for the Neurobiology of Language Trainee Scholarship Award (\$100)
2023	NIH Academy of Aphasia Young Investigator Travel Fellowship (\$1,000)
2022	UC Irvine Division of Teaching Excellence and Innovation Graduate Fellowship (\$5,000)
2016	Fulbright English Teaching Assistant Grant (\$13,500)
2015	Benjamin Franklin Travel Grant from the French Embassy in the US (Funded: \$900)
2014	Aresty Undergraduate Research Fellowship (\$1,900)

#### Manuscripts in preparation (\* co-first authors; <sup>‡</sup> denotes mentored student)

- M4. Yeaton, JD\*; Fahey, D\*; Gomez, M; Fridriksson, J; Den Ouden, DB; Hickok, G; Matchin, W. (In prep.). Neural correlates of (par)agrammatic production in post-stroke aphasia.
- M3. Fahey, D; Conkle, S; Everett, A; Craig, A; Yeaton, JD; Flannigan, M; Sullivan, J; Singh, J; Mihelish, M; Smith, L; Griffin-Musick, J; Mancini, S; Off, C, Matchin, W; Fahey, D. (In prep.). A systematic review of grammatical deficits in bilingual aphasia.
- M2. Yeaton, JD. (In prep.). LangNS: Meta-analytic maps for cognitive neuroscience of language.
- M1. Bogliotti, C; Perin, P; Yeaton, JD; Vigneron, P. (In prep.). Age of acquisition modulates the neurodynamics of sign language processing: event-related potentials evidence from LSF.

#### Pre-registrations (\* co-first authors)

R1. Algermissen, J\*; Busch, N\*; Cesnaite, E\*; Fischer, NL\*; Gianelli, C\*; Koen, JD\*; ... Yeaton, JD\*. (2022). EEGManyPipelines: Robustness of EEG results across analysis pipelines. Retrieved from https://osf.io/xfrbe/

#### Invited Talks (<sup>†</sup> denotes presenter)

- I6. Yeaton, JD<sup>†</sup>. (2024). Attempting to quantify expressive syntactic competence. Invited talk at the Neuromodulation of Language in Neurodegenerative Disorders Lab at Johns Hopkins Medicine. Baltimore, MD, USA.
- I5. Yeaton, JD<sup>†</sup>. (2024). Attempting to quantify expressive syntactic competence. Invited lecture in the C-STAR lecture series at the University of South Carolina. Columbia, SC, USA. [Recording on YouTube]
- Yeaton, JD<sup>†</sup>. (2024). One syntax sytem or two? Invited talk at the Language Production Group at UC San Diego. La Jolla, CA, USA.
- Yeaton, JD<sup>†</sup>. (2023). Dissociating syntactic production & comprehension in aphasia. UC Irvine Language Science Community Talk. Irvine, CA, USA.
- Wu, Y<sup>†</sup>; Yeaton, JD; Isel, F. (2020). Neurophysiological evidence of interference between different linguistic systems in Chinese learners of French. Invited seminar in series "Atypies et dysfonctionnements langagiers". Université Paris Nanterre. Nanterre, France.
- Yeaton, JD<sup>†</sup>; Déprez, V. (2018). Ambiguity in Spoken French Double Negation. Invited talk at Negation Across Modalities Workshop. École Normale Supérieure, Paris, France.

#### Conference Talks († denotes presenter)

- T10. Upadhye, S<sup>†</sup>; Yeaton, JD; Futrell, R; Hickok, G. (2024). On-line measures of typing fluency reveal psycholinguistic dynamics of sentence production. 7<sup>th</sup> Annual California Meeting on Psycholinguistics (CAMP7), La Jolla, CA, USA.
- T9. Yeaton, JD<sup>†</sup>; Fahey, D. (2024). Characterization of expressive grammar deficits in aphasia using SUBA coding. Part of the symposium Towards modern, theory-driven approaches to grammar in

a phasia at the  $16^{th}$  Annual Meeting of the Society for the Neurobiology of Language, Brisbane, Australia.

- T8. Tosatto, L<sup>†</sup>; Yeaton, JD; Fagot, J; Grainger, J; Rey, A. (2023). Implicit regularity extraction of a simple AB association in non-human primates. 10<sup>th</sup> Implicit Learning Seminar. Université libre de Bruxelles, Brussels, Belgium.
- T7. Snell, J<sup>†</sup>; Yeaton, JD; Mirault, J; Theeuwes, J; Grainger, J. (2021). Parallel word reading revealed by fixation-related potentials. 62<sup>nd</sup> Annual Meeting of the Psychonomic Society (Psychonomics 2021). New Orleans, LA, USA (Hybrid).
- T6. Di Liberto, GM; Nie, J; Yeaton, JD; Khalighinejad, B; Shamma, S; Mesgarani, N<sup>†</sup>. (2019). Neural biomarkers of language proficiency in second language listeners. 49<sup>th</sup> Annual Meeting of the Society for Neuroscience (SfN). Chicago, IL, USA.
- T5. Déprez, V; Yeaton, JD<sup>†</sup>. (2018). How ambiguous are French Double Negative Sequences? Ambigo: Workshop on Ambiguity – Theory, Development, and Processing. Georg-August-Universität, Göttingen, Germany.
- T4. Blanchette, F<sup>†</sup>; Nadeu, M; Yeaton, JD; Déprez, V. (2018). Linguistic evidence and stigmatized structures: The case of English Negative Concord. Linguistic Evidence 2018: Experimental data drives linguistic theory. Eberhard Karls Universität, Tübingen, Germany.
- T3. Yeaton, JD<sup>†</sup>; Déprez, V. (2018). Evidence for Prosodic Phrase Marking in French Double Negation. Conference of the Student Organization of Linguistics in Europe (ConSOLE 26), University College London, UK.
- T2. Déprez, V<sup>†</sup>; Yeaton, JD<sup>†</sup>. (2016). Contextual and Prosodic Disambiguation of French Concord and Discord. The 46<sup>th</sup> Linguistic Symposium on Romance Languages (LSRL 46), Stony Brook University, NY, USA.
- T1. Yeaton, K<sup>†</sup>; Yeaton, JD<sup>†</sup>. (2013). The Changing Voice of Environmental Reporting: A Linguistic Exploration of Ford Motor Company CSRs and 10-Ks from 2003-2012. Academy of Business Disciplines 2013. Fort Myers, FL, USA.

#### Conference Posters († denotes presenter; ‡ denotes mentored student)

- P31. Upadhye, S<sup>†</sup>; Yeaton, JD; Yi, E<sup>‡</sup>; Futrell, R; Hickok, G. (2025). On-line measures of typing fluency reveal psycholinguistic dynamics of sentence production. 38<sup>th</sup> Annual Meeting of the Society for Human Sentence Processing (HSP38), College Park, MD, USA.
- P30. Everett, A<sup>†</sup>; Griffin-Musick, J; Off, C; Fahey, D; Yeaton, JD. (2024). Dialogue Task for People with Aphasia: Differential Errors between Verbs, Object Pronouns and Sentence Structures. Annual Convention of the American Speech-Language-Hearing Association (ASHA) 2024, Seattle, WA, USA.
- P29. Steinbrueck, E; Huyhh, I<sup>†‡</sup>; Yeaton, JD; Fahey, D. (2024). The Development of Lesion-Symptom Mapping Skills by Novice Tracers. Annual Convention of the American Speech-Language-Hearing Association (ASHA) 2024, Seattle, WA, USA.
- P28. Singh, J<sup>†</sup>; Yeaton, JD; Off, C; Fahey, D. (2024). An Examination of Cross-Language Grammatical Deficits in a Bilingual English-Hindi Aphasia Case Study. Annual Convention of the American Speech-Language-Hearing Association (ASHA) 2024, Seattle, WA, USA.
- P27. Gomez, M<sup>†‡</sup>; Yeaton, JD; Hickok, G. (2024). Expressive Syntactic Deficits in MCI and Dementia. 7<sup>th</sup> Annual California Meeting on Psycholinguistics (CAMP7), La Jolla, CA, USA.
- P26. Yi, E<sup>†‡</sup>; Khatri, S<sup>†‡</sup>; Hyunh, I<sup>†‡</sup>; Hung, K<sup>†‡</sup>; Yeaton, JD; Hickok, G. (2024). Understanding Syntactic Processing with the Non-sentence Repetition Task. 7<sup>th</sup> Annual California Meeting on Psycholinguistics (CAMP7), La Jolla, CA, USA.

- P25. Gomez, M<sup>†‡</sup>; Yeaton, JD; Hickok, G. (2024). Expressive Syntactic Deficits in MCI and Dementia. Annual Biomedical Research Conference for Minoritized Scientists (ABRCMS) 2024, Pittsburgh, PA, USA.
- P24. Yeaton, JD<sup>†</sup>; Upadhye, S; Futrell, R; Hickok, G. (2024). The (Non-)Sentence Repetition Task: A novel assessment of expressive and receptive syntactic competence. 16<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language, Brisbane, Australia.
- P23. Yeaton, JD<sup>†</sup>; Kristinsson, S; Matchin, W; Absher, J; Newman-Norlund, R; Fridriksson, J; Hickok, G. (2024). The left hemisphere isn't so dominant after all: Prevalence of aphasia in acute right-hemisphere stroke. 16<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language, Brisbane, Australia.
- P22. Yeaton, JD; Fahey, D<sup>†</sup>; Stark, B; Matchin, W. Phenotyping expressive syntactic deficits. 62<sup>nd</sup> Annual Meeting of the Academy of Aphasia, Nara, Japan.
- P21. Everett, A; Conkle, S; Yeaton, JD; Craig, A; Flannigan, M; Sullivan, J; Mihelish, M; Smith, L; Griffin-Musick, J; Mancini, S; Off, C; Matchin, W; Fahey, D. Cross-linguistic Treatment Effects in Bilingual Agrammatic Aphasia: A systematic review. 62<sup>nd</sup> Annual Meeting of the Academy of Aphasia, Nara, Japan.
- P20. Conkle, S<sup>†</sup>; Yeaton, JD; Everett, A; Craig, A; Flannigan, M; Sullivan, J; Mihelish, M; Smith, L; Griffin-Musick, J; Mancini, S; Off, C, Matchin, W; Fahey, D. A Comparison of Grammatical Deficits Between Bilingual and Monolingual Aphasia: A Systematic Review. 62<sup>nd</sup> Annual Meeting of the Academy of Aphasia, Nara, Japan.
- P19. Fahey, D<sup>†</sup>; Everett, A; Yeaton, JD; Griffin-Musick, J; Off, C. (2024). Scripted Dialogue Task for English Speakers with Aphasia: Examining Effects of Verb and Sentence Structure on Object Pronoun Production. Clinical Aphasiology Conference 2024, Waikoloa Beach, HI, USA.
- P18. Yeaton, JD<sup>†</sup>; Fahey, D; Matchin, W; Hickok, G. (2024). Asymmetry of expressive & receptive sentence processing deficits in post-stroke aphasia. 37<sup>th</sup> Annual Conference on Human Sentence Processing, Ann Arbor, MI, USA.
- P17. Khatri, S<sup>†‡</sup>; Yi, E<sup>†‡</sup>; Hyunh, I<sup>†‡</sup>; Hung, K<sup>†‡</sup>; Yeaton, JD; Hickok, G. (2024). Understanding Syntactic Processing with the Non-sentence Repetition Task. 2024 UCI Undergraduate Research Symposium, Irvine, CA, USA.
- P16. Yeaton, JD<sup>†</sup>; Fahey, D; Matchin, W; Hickok, G. (2023). Evidence for a syntactic production-comprehension asymmetry in post-stroke aphasia. 15<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language, Marseille, France.
- P15. Yeaton, JD<sup>†</sup>; Fahey, D<sup>†</sup>; Hickok, G; Matchin, W. (2023). Characterizing Grammatical Production Deficits in Aphasia: Beyond English. 61<sup>st</sup> Annual Meeting of the Academy of Aphasia, Reading, UK.
- P14. Yeaton, JD<sup>†</sup>; Fahey, D; Hickok, G; Matchin, W. (2023). Paragrammatic production dissociates from syntactic comprehension. 5<sup>th</sup> Annual California Meeting on Psycholinguistics (CAMP5), Los Angeles, CA, USA.
- P13. Yeaton, JD; Muelas Gil, M; Scontras, G<sup>†</sup>. (2023) Gender-inclusive language as a Rational Speech Act in Spanish. 98<sup>th</sup> Annual Meeting of the Linguistic Society of America (LSA), Denver, CO, USA.
- P12. Yeaton, JD; Fahey, D<sup>†</sup>; Stark, BC; Fridriksson, J; Hickok, G; Matchin, W. (2022). Analyses of agrammatic & paragrammatic speech: A comparison of discourse & utterance level analyses. Academy of Aphasia 60<sup>th</sup> Annual Meeting, Philadelphia, PA, USA.
- P11. Fahey, D<sup>†</sup>; Yeaton, JD<sup>†</sup>; Stark, BC; Fridriksson, J; Hickok, G; Matchin, W. (2022). Utterance-level analyses of grammatical errors in aphasic discourses. 14<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language, Philadelphia, PA, USA.

- P10. Snell, J<sup>†</sup>; Yeaton, JD; Mirault, J; Grainger, J. (2022). Parallel word reading revealed by fixation-related potentials. 18<sup>th</sup> Winter Conference of the Dutch Society for Brain and Cognition (NVP), Egmond aan Zee, Netherlands.
- P9. Yeaton, JD<sup>†</sup>; Tosatto, L<sup>†</sup>; Fagot, J; Grainger, J; Rey, A. (2021). Simple questions on simple associations: Regularity extraction in Papio papio. 62<sup>nd</sup> Annual Meeting of the Psychonomic Society (Psychonomics 2021), New Orleans, LA, USA (Virtual).
- P8. Yeaton, JD<sup>†</sup>; Walker, G; Fridriksson, J; Hickok, G. (2021). Error detection and correction among adults with aphasia in a naming task. 13<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language (SNL21), Brisbane, Australia (Virtual).
- P7. Yeaton, JD<sup>†</sup>; Grainger, J; Dufau, S. (2020). Activation of syntax-sensitive structures in the reading brain. 61<sup>st</sup> Annual Meeting of the Psychonomic Society (Psychonomics 2020), Austin, TX, USA (Virtual).
- P6. Wu, Y<sup>†</sup>; Yeaton, JD; Isel, F. (2020). Do Mandarin-French bilinguals hear Chinese when reading French? ERP evidence of proficiency level. 27<sup>th</sup> Annual Meeting of the Cognitive Neuroscience Society (CNS 2020), Boston, MA, USA (Virtual).
- P5. Di Liberto, GM<sup>†</sup>; Nie, J; Yeaton, JD; Khalighinejad, B; Shamma, S; Mesgarani, N. (2019). How proficiency shapes the hierarchical cortical encoding of non-native speech. 11<sup>th</sup> Annual Meeting of the Society for the Neurobiology of Language (SNL19), Helsinki, Finland.
- P4. Blanchette, F<sup>†</sup>; Nadeu, M; Déprez, V; Yeaton, JD. (2018). English Negative Concord and Double Negation: The Division of Labor between Syntax and Pragmatics. 92<sup>nd</sup> Annual Meeting of the Linguistic Society of America (LSA), Salt Lake City, UT, USA.
- P3. Yeaton, JD<sup>†</sup>; Déprez, V. (2016). How context and intonation influence how people interpret negative expressions in French. Twelfth Annual Aresty Undergraduate Research Symposium, New Brunswick, NJ, USA. April 29-30, 2016.
- P2. Durso, B<sup>†</sup>; McCourt, J<sup>†</sup>; Lai, MK; Yeaton, JD; Durand, M; Genc, H; Patel, A; Déprez, V. (2014). Double Negatives: An Experimental Approach. Tenth Annual Aresty Undergraduate Research Symposium, New Brunswick, NJ, USA.
- P1. Yeaton, JD<sup>†</sup>; Lai, M<sup>†</sup>; Downes, C; Patel, A; Déprez, V. (2013). When and How is Concord Preferred? An Experimental Approach. Ninth Annual Aresty Undergraduate Research Symposium, New Brunswick, NJ, USA.

#### Theses

Yeaton, JD. (2022) The neurobiology of syntax: A review. University of California – Irvine: MA Thesis.

Yeaton, JD. (2019) Visual processing of verb-second word order in second language acquisition. École Normale Supérieure – Paris: MSc Thesis.

Yeaton, JD. (2016) The roles of context & prosody in the disambiguation of double negatives in French. Rutgers University – New Brunswick: Undergraduate Thesis. (Henry Rutgers Scholar Award)

### **Other Professional Experience**

2020–2021 MaiSoin Santé Data Analyst Abidjan, Côte D'Ivoire

2018-2019	Modèles, Dynamiques, Corpus Study Engineer	Université Paris Nanterre Caroline Bogliotti & Frédéric Isel
2018-2019	Laboratoire des Systèmes Perceptifs Research Assistant	École Normale Supérieure Giovanni Di Liberto
2016-2017	<b>Prof. d-r. Assen Zlatarov FLHS</b> Fulbright English Teaching Assistant – Haskovo	Bulgarian Fulbright Commission
2015-2016	School of Language Studies Program Assistant	US State Department Amb. Marie Yovanovitch & Benjamin Kloda
2012-2016	<b>Comparative &amp; Experimental Linguistics La</b> Research Assistant/Lab Manager	b Rutgers University–New Brunswick Viviane Déprez

# Honors & Awards

2022	NSF Partnerships for Research and Education (PIRE) Fellowship $(\$5,\!000)$	
2020	UC Irvine Minority Serving Institution Enhancement Award (\$10,500)	
	UC Irvine Diversity Recruitment Fellowship (\$5,000)	
	UC Irvine Neuroscience Pilot Grant (\$2,000)	
2017	US Department of State Certificate of Appreciation	
2016	J. William Fulbright English Teaching Assistant Award (Bulgaria, AY 2016)	
	Rutgers University Chancellor's Leadership Award	
	Henry Rutgers Scholar Award	
	Academic Excellence Award in Linguistics	
	Highest Honors in Linguistics	
	Highest Honors in French	
	Paul Robeson Scholar	
2015	Phi Beta Kappa National Honorary	
2014-2015	Aresty Research Fellow	
2013-2015	Frank T. Gorman Scholar (\$4,000)	
2014	Phi Sigma Iota Study Abroad Scholarship (\$650)	
	Hanban Chinese Bridge Competition 2014–Third Prize Winner	
2013	Phi Sigma Iota National Foreign Language Honor Society	
2012-2013	Aresty Undergraduate Research Assistantship (\$1,000)	

# **Professional Service**

2020-2021	Colloquium Committee, Department of Language Science, UC Irvine
2020-2021	Organizing Committee, Fourth Annual California Meeting on Psycholinguistics

## Reviewing

Journals: Brain & Language, Cortex, PLOS One

Conferences: CAlifornia Meeting on Psycholinguistics (CAMP)

## **Professional Memberships**

2021– Society for the Neurobiology of Language

2020-2022 Psychonomic Society

# **Community Outreach**

2024 Aphasia Education with the UC Irvine Health Stroke Support Group

# **Teaching Experience**

2024	Teaching Assistant - PSYCH/LSCI 169 Evolution of Language & Music (1 quarter)
2023	Teaching Assistant - LSCI 159 Speech Science (1 quarter)
2023-2024	Teaching Assistant - PSYCH 160D Brain Disorders (2 quarters)
2023	Teaching Assistant - PSYCH 161 Language and the Brain (1 quarter)
2022	Instructor - Introduction to EEG data collection & analysis
2022	Teaching Assistant - LSCI 10 Introduction to Phonology (1 quarter)
2022 - 2025	Teaching Assistant - LSCI 3 Introduction to Linguistics (3 quarters)
2021	Teaching Assistant - SOCSCI 3A Computational Research in the Social Sciences (2 quarters)
2016 - 2017	Fulbright English Teaching Assistant (High-school level)
2013	Instructor of Record - First-year Interest Group Seminar: Foreign Languages and Linguistics

# Languages

English	Native
French	C2
Chinese (Mandarin)	B2
Bulgarian	B1
Spanish	B1
Russian	A2
French Sign Language (LSF)	A1