

Aditya Yedetore

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EDUCATION	Boston University , Boston, MA ▪ PhD in Linguistics (in progress) 2022 – Present • Specializations: Computational Linguistics, Language Acquisition, Semantics • Advisor: Najoung Kim Johns Hopkins University , Baltimore, MD 2018 – 2022 ▪ BS in Cognitive Science, Computer Science (Double Major)
RESEARCH EXPERIENCE	Johns Hopkins University Computation and Psycholinguistics Lab , Undergrad Research 2020 – 2022 ▪ Work funded by the Johns Hopkins University Summer Pura Award ▪ Published in the proceedings of ACL 2023 ▪ Collaborators: Tal Linzen, Bob Frank, and Tom McCoy Johns Hopkins University Vision and Cognition Lab , Undergrad Research 2019 – 2021 ▪ Investigated the correlations between mental representations of quantifiers and visual processing ▪ Developed experiment design, implemented experiment, analyzed results ▪ Collaborators: Nico Arlotti and Justin Halberda
PUBLICATIONS	CONFERENCE PROCEEDINGS <u>A. Yedetore</u> , T. Linzen, R. Frank and R. T. McCoy, “How poor is the stimulus? Evaluating hierarchical generalization in neural networks trained on child directed speech,” in <i>Proceedings of the 61st Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)</i>
PRESENTATIONS	Poster: “How poor is the stimulus?”, presented at the 61st Annual Meeting of the Association for Computational Linguistics, Toronto, Ontario, Canada, Jul 2023.
SERVICE	Boston University Conference on Language Development , Session Chair 2022, 2023
SKILLS	▪ Natural Languages: English (native), Spanish (beginner) ▪ Programming: Python ▪ Development: HTML/CSS, JavaScript, php: website design and implementation ▪ Misc: Git, L ^A T _E X
AWARDS & SCHOLARSHIPS	▪ Johns Hopkins University Dean’s List Fall 2018, 2019, 2020, Spring 2022 ▪ Johns Hopkins Summer Pura Award Summer 2020 • Grant for summer research

[CV compiled on 2023-09-20 for personal website]