

Tyler Zarus Knowlton

Current Address

Department of Linguistics
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College Park, MD 20742

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Education

Ph.D. Linguistics	2021 (expected)
University of Maryland , College Park, MD	
Advisors: Jeffrey Lidz and Paul Pietroski	
B.A. Cognitive Science (with honors)	2015
Johns Hopkins University , Baltimore, MD	

Awards and Honors

NSF-NRT (#1449815) / Language Science Fellowship	2017
Owen Scholars Fellowship (declined)	2016
Phi Beta Kappa, Alpha of Maryland	2015
Cognitive Science Departmental Honors	2015
Johns Hopkins University Honors	2015
Provost's Undergraduate Research Award	2014

Poster Presentations

Knowlton, T., Halberda, J., Pietroski, P., and Lidz, J. (2017) *Set Selection and Storage Reflect Differences in Quantifier Meanings*. James S. McDonnell Plenary Workshop on "The Ontogenetic Origins of Combinatorial Thought", UCSD.

Perkins, L., **Knowlton, T.**, Hirzel, M., Dudley, R., Williams, A., and Lidz, J. (2017) *Linguistic and Conceptual Structure in Verb Learning*. James S. McDonnell Plenary Workshop on "The Ontogenetic Origins of Combinatorial Thought", UCSD.

Knowlton, T. and Omaki, A. (2016) *The Parser's Dilemma: Memory vs. Grammatical Constraints in Sentence Processing*. PURA poster session, Johns Hopkins.

Research Experience

Research Assistant, Project on Children's Language Learning, College Park, MD	2016-
PURA Fellow, Language Processing and Development Lab, Baltimore, MD	2014-16
Lab Manager, Vision and Cognition Lab, Baltimore, MD	2014-16
Research Assistant, Vision and Cognition Lab, Baltimore, MD	2012-13
Research Intern, Coriell Institute for Medical Research, Camden, NJ	2012

Academic Service

Co-chair, Linguistics Graduate Student Association	2017-
Member, Maryland Language Science Outreach Committee	2016-
Member, Maryland Winter Storm Workshop Planning Committee	2016-
Member, SALT27 Conference Organizing Committee	2016-

Professional Memberships

Linguistic Society of America
Cognitive Development Society

Skills

Proficient in: R, PsychoPy, L^AT_EX, Linger, PsyToolkit
(python)

Familiar with: HTML/CSS, JavaScript, Java, Psych-
toolbox, MATLAB

[Last updated 6/29/2017]