## BENJAMIN C. MORRIS

PhD Student | University of Chicago | Psychology benmorris@uchicago.edu

**Education** 

PhD	University of Chicago, Psychology	2023	
	Advisors: Alex Shaw (University of Chicago) (a	anticipated)	
	Daniel Yurovsky (Carnegie Mellon University)		
MPhil	<b>University of Cambridge</b> , King's College, Developmental Psycholog <i>Advisor</i> : Claire Hughes	y 2016	
	Thesis: "Learning to Think about Thinking: Long-term Correlates of T Mind though Middle Childhood"	heory of	
BA	Reed College, Psychology	2015	
	Advisor: Jennifer Henderlong Corpus.  Thesis: "Preschool Children's Learning and Motivation in Game-Based	l Contexts"	
Honors & Awards			
2019	Norman H. Anderson Conference Travel Grant, University of Chicago		
2016	Academic Distinction, University of Cambridge		
2016	Sperling Studentship, University of Cambridge		
2015	Phi Beta Kappa, Reed College		
2015	Opportunity Grant, Reed College		
2015	Initiative Grant in Undergraduate Research, Reed College		
2011-2015	Commendations for Excellence for Academic Performance, Reed College		
2014	CSLI Summer Fellowship, Stanford University		
2013	ONPRC Summer Fellowship, Oregon Health and Science University		
Publications ManyBabies Consortium (in press). Quantifying sources of variates research using the infant-directed speech preference. Advand Practices in Psychological Science.  Morris, B.C. & Yurovsky, D. (2019). Pressure to communicate asymmetries leads to pedagogically supportive language Proceedings of the 41st Annual Conference of the Cognitive Communicates.		in Methods knowledge In	
	Society.	ience	
Posters &			
Presentations	<b>Morris, B.C.</b> & Shaw, A. (2020, July). "Umm": When children do and infer knowledge based on disfluency. Talk to be presented at the for Philosophy and Psychology Meeting, Princeton, NJ.		
	Morris, B.C. & Shaw, A. (2020, January). "Umm": When children do use speech disfluencies to infer knowledge. Poster presented at Budapest CEU Conference on Cognitive Development (BCCC) Budapest, Hungary.	the	
	Morris, B.C., Bergey, C.A., & Yurovsky, D. (2019, October). Child la	ınguage	

input does not reflect world frequency: Typical and atypical feature

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- description across development. Poster presented at the Cognitive Development Society Meeting Society Meeting, Louisville, KY.
- **Morris, B.C.** & Yurovsky, D. (2019, July). Pressure to communicate across knowledge asymmetries leads to pedagogically supportive language input. Poster presented at the 41st Cognitive Science Society Meeting, Montreal, Canada.
- **Morris, B.C.** & Yurovsky, D. (2018, July). Planning and communicative pressure leads to language input that supports learning. Poster presented at the 40th Cognitive Science Society Conference, Madison, WI.
- Morris, B.C. & Yurovsky, D. (2018, May). Modeling the effect of communicative pressure on language input. Poster presented at the Midwest Cognitive Science Cognitive Science Conference, Bloomington, IN.
- **Morris, B.C.** & Yurovsky, D. (2017, October). Communicative pressure can lead to language input that supports learning. Poster presented at the Cognitive Development Society Biennial Conference, Portland, OR.
- Morris, B.C. & Corpus, J.H. (2016, April). Preschool children's learning and motivation in game-based learning contexts. Poster presented at the American Educational Research Association Annual Meeting, Washington, D.C.
- **Morris, B.C.**, Appleby, E., Shadrach, L., Troxell-Whitman, Z., & Corpus, J.H. (2015, February). Gender dynamics in parent-to-child and child-to-parent attention-seeking behaviors. Talk presented at the annual meeting of the Oregon Academy of Science, Psychology section, Portland, OR.

## Prior Experience

Research

Communication and Learning Lab, PI: Daniel Yurovsky	2016-2018		
University of Chicago, Lab Manager			
Centre for Family Research, PI: Claire Hughes	2015-2016		
University of Cambridge, Master's Student and Research Assistant			
Children's Motivation Project, PI: Jennifer Henderlong Corpus	2013-2015		
Reed College, Undergraduate Thesis Student and Research Assistant			
Language and Cognition Lab, PI: Michael C. Frank	<i>Summer 2014</i>		
Stanford University, CSLI Summer Intern (advised by Molly Lewis)			
Oregon National Primate Research Center, PI: Christa Helms	<i>Summer 2013</i>		
Oregon Health and Science University, Summer Intern			
Adolescent Health Research Program, PI: Kristen Anderson	2012-2013		
Reed College, Research Assistant			

**Teaching** 

Teaching Assistant, Developmental Psychology

Reed College, Department of Psychology, Instructor: Jennifer Henderlong Corpus

Teaching Assistant, Research Design and Data Analysis

2015

Reed College, Department of Psychology, Instructor: Kathryn Oleson

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	<b>Teaching Assistant</b> , Research Design and Data Analysis Reed College, Department of Psychology, Instructor: Kathryn Oleson	2014
Service	Travel & Research Committee, University of Chicago 20	018- present
	Graduate Society Social Secretary, University of Cambridge	2015-2016
	Teaching Consultant, Reed College, Genetics and Genomics (Sarah Schaack)	2015
	Head Student Teacher, Portland Public Schools	2011-2015
	Teaching Consultant, Reed College, Ethnomusicology (Morgan Luker)	2014
	Student Teacher, Helen Gordon Child Development Center	2013-2014
	Student Judicial Board Member, Reed College	2013-2015
	Peer Tutor, Reed College, various courses	2012-2015
Mentorship	Abbie Klein, Undergraduate Honors Thesis (University of Chicago)	2020
	Madeline Meyers, Undergraduate Research Assistant (University of Chicago)	2018
	Emmi Russo, Undergraduate Honors Thesis (University of Chicago)	2017
Skills		
Programming	R, Javascript, Python, WebPPL	
Software	Git, Blender, Stata, SAS	
Other	Markdown, HTML, CSS, Mechanical Turk, Qualtrics, PsychoPy, OS	F