

Publications

JOURNAL ARTICLES

- 1. Woolley, J. D., Baca, P. A., & Kelley, K. A. (2023). Development of a naïve theory of superstition. *Journal of Cognition and Development*, 25(1), 27–45. https://doi.org/10.1080/15248372.2023.2256871
- 2. Li, H., Zhang, T., Woolley, J. D., An, J., & Wang, F. (2023). Exploring factors influencing young children's learning from storybooks: Interactive and multimedia features. *Journal of Experimental Child Psychology*, 233, 105680. https://doi.org/10.1016/j.jecp.2023.105680
- 3. Nissel, J., Li, H., Cramer, A., & Woolley, J. D. (2023). Three men make a tiger: The effect of consensus testimony on chinese and u.s. Children's judgments about possibility. *Journal of Cognition and Culture*, 23(1–2), 98–126. https://doi.org/10.1163/15685373-12340154
- 4. Nissel, J. E., & Woolley, J. D. (2022). Brave new world: Imaginative fictions offer simulated safety and actual benefits. *Behavioral and Brain Sciences*, 45. https://doi.org/10.1017/s0140525x21002284
- 5. Dore, R. A., Woolley, J., Nissel, J., & Hixon, J. G. (2022). Never trust a stranger: Effects of explicit belief statements from strangers on children's reality status beliefs and beliefs about consensus. *British Journal of Developmental Psychology*, 41(2), 117–127. https://doi.org/10.1111/bjdp.12437
- 6. Li, H., Yu, H., Woolley, J. D., & Wu, L. (2022). The impact of informant type on children's animal knowledge learning. *Cognitive Development*, 62, 101162. https://doi.org/10.1016/j.cogdev.2022.101162
- 7. Woolley, J. D., Nissel, J., & Gilpin, A. T. (2021). Children's use of testimony to determine reality status. *Child Development*, 92(3). https://doi.org/10.1111/cdev.13500
- 8. Ghossainy, M. E., Al-Shawaf, L., & Woolley, J. D. (2021). Epistemic vigilance in early ontogeny: Children's use of nonverbal behavior to detect deception. *Evolutionary Psychology*, *19*(1), 147470492098686. https://doi.org/10.1177/1474704920986860
- 9. Bunce, L., & Woolley, J. D. (2021). Fantasy orientation and creativity in childhood: A closer look. *Cognitive Development*, 57, 100979. https://doi.org/10.1016/j.cogdev.2020.100979

PREPRINTS

Воокѕ

BOOK CHAPTERS

COGNITIVE SCIENCE

Professional Presentations Developmental origins of the ability to differentiate between real and not-real KEELE UNIVERSITY (UK) 2021 Conference Abstracts A window onto God's mind: Children's explanations of God's abilities. SOCIETY FOR PHILOSOPHY AND PSYCHOLOGY 2023 Chinese and U.S. children's possibility judgments. BIENNIAL MEETING OF THE SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT 2023 Nature and nurture: Children's explanations of God's causal abilities. THE INTERNATIONAL RESEARCH NETWORK FOR THE STUDY OF SCIENCE AND BELIEF IN SOCIETY 4TH ANNUAL CONFERENCE 2023 Developing beliefs: What does God do? INTERNATIONAL ASSOCIATION FOR THE COGNITIVE AND EVOLUTIONARY SCIENCE OF RELIGION 2022 Cross-cultural sensitivity to context when reasoning about the impossible

2022

Cross-Cultural Sensitivity to Context when Reasoning about the Impossible	
PROCEEDINGS OF THE 44TH ANNUAL MEETING OF THE COGNITIVE SCIENCE SOCIETY: COGNITIVE DIVERSITY, COGSCI 2022	2022
The development of a naïve psychology of superstition.	
COGNITIVE DEVELOPMENT SOCIETY	2022
Anecdata: Children's and adults' evaluation of statistical and anecdotal evidence.	
COGNITIVE DEVELOPMENT SOCIETY	2022
Developing beliefs in God's intervention in real-world affairs COGNITIVE DEVELOPMENT SOCIETY	2022
The roles of overconfidence, overclaiming, and cognitive reflection in children's beliefs in	
animal myths	
COGNITIVE DEVELOPMENT SOCIETY	2022
Why wearing a yellow hat is impossible: Chinese and U.S. children's possibility judgments	
COGNITIVE DEVELOPMENT SOCIETY	2022
Credulity and skepticism in children's thinking about fantastical entities Society for Research in Child Development	2021
Strangers' explicit belief statements influence children's beliefs about consensus but not	2021
reality judgments	
SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT	2021
The effect of consensus testimony on Chinese and US children's beliefs about possibility	
SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT	2021
Can I Talk to Mickey Mouse Through My Phone? Children's Understanding of the Functions o	f
Mobile Phones	
LECTURE NOTES IN COMPUTER SCIENCE (INCLUDING SUBSERIES LECTURE NOTES IN ARTIFICIAL INTELLIGENCE AND LECTURE NOTE IN BIOINFORMATICS)	s 2021
Honors Funding	
Stemming the flow of misinformation: The origin and development of the use of anecdotes as evidence. Not funded.	National Science Foundation,
FUNDING: \$737,808	2023 - 2026
Children's Developing Concepts of God's Causal Relevance FUNDING: \$463,067	John Templeton Foundation, 61462 2019 - 2022
Service	
Teaching Excellence Committee	Austin, US
MEMBER	2024 - present
Teaching Chats Co-organizer	Austin, US 2023 - present
Cambridge Elements: Psychology of Religion Series	Cambridge, GE
EDITORIAL BOARD	2022 - present
Search Committee - McClelland CHAIR	Austin, US 2022 - presen
Graduate Student Liaison Committee	
Member	Austin, US 2022 - present
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Search Committee - Holt	Austin, US
Member Member	2022 - present
Children's Research Center	Austin, US
DIRECTOR	2021 - present
Developmental Psychology Area	Austin, US
Area Head	2021 - present
deBarbaro Third Year Review Committee Member	Austin, US 2020 - present
John Templeton Foundation: Developing Belief Network ADVISORY BOARD MEMBER	Boston, US 2021 - 2024
Psychology Executive Committee Member	Austin, US 2021 - 2023
Tillman Third Year Review Committee CHAIR	Austin, US 2021 - 2021
Mentoring and Teaching	
MENTORING	
Katherine Steele	
DISSERTATION SUPERVISOR	2023 - present
James Daley	
DISSERTATION CO-SUPERVISOR	2023 - present
Hannah Lunkenheimer	2022
SUPERVISOR	2022 - present
Paola Baca Supervisor	2021 - 2023
Jenny Nissel	2021 - 2023
DISSERTATION SUPERVISOR	2019 - 2022
TEACHING	
UGS: Why we believe weird things	
Professor	2021 - present
Development of the Fantasy-Reality Distinction PROFESSOR	2021 - present
Why people believe weird things	,
Professor	2020 - present