EVAN ORTICIO

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Education

University of California, Berkeley 2020 - 2025 (expected)
PhD, Developmental Psychology GPA: 4.00/4.00
Advisor: Celeste Kidd

Swarthmore College 2016 - 2020
BA, Psychology and Linguistics, with High Honors GPA: 3.98/4.00

Publications and Refereed Conference Proceedings

Orticio, E., Martí, L., & Kidd, C. (2022). Social prevalence is rationally integrated in belief updating. In *Open Mind*.

Orticio, E., Martí, L., & Kidd, C. (2021). Beliefs are most swayed by social prevalence under uncertainty. In *Proceedings of the Annual Meeting of the Cognitive Science Society*.

Orticio, E. & Christie, S. (2020). Object bias disrupts rule-based generalization in adults across domains. In *Proceedings of the Annual Meeting of the Cognitive Science Society*.

Manuscripts

Orticio, E., Meyer, M., & Kidd, C. (in prep). Evidentiary standards increase in unreliable informational environments.

Orticio, E. & Kidd, C. (in prep). Familial bias in contagion risk perception.

Orticio, E. & Grodner, D. (in prep). Top-down and bottom-up influences on speaker-specific adaptation: A mouse-tracking study.

Kumar, S., **Orticio, E.**, & Christie, S. (in prep). Imitating groups for cultural learning: Preschoolers prefer to learn from homogeneous social groups.

Poster Presentations

Orticio, E., Meyer, M., & Kidd, C. (2023). Children increase their evidentiary standards in more unreliable informational environments. *Budapest CEU Conference on Cognitive Development*.

Grants and Funding

2022	Berkeley Center for New Media Faculty Seed Grant — PI: Celeste Kidd ($1950)
2020	Lockwood Memorial Fellowship ($7500)
2019	Harvard Lab for Developmental Studies Summer Fellowship ($2000)
2019	Lenfest Student Fellowship ($3000)
2018	Swarthmore College Summer Research Fellowship ($3000)

Teaching Experience

University of California, Berkeley

Spring 2022	PSYCH 147: Methods in Cognitive Development (3 sections)
	Graduate Student Instructor. Student rating 6.67/7.

Swarthmore College

Fall 2019	PSYC 025: Research Design and Analysis
Spring 2017	CPSC 021: Introduction to Computer Science

Honors and Awards

2020	Phi Beta Kappa Honor Society
2016	Swarthmore College Class of 1964 Scholarship
2015	National Merit Scholar