SARAH FARNSWORTH HATCH

EDUCATION

2023 – Present	Harvard University Ph.D. in Education – Human Development, Learning, and Teaching
2020 – 2022	University of Pennsylvania, Graduate School of Education M.S.Ed. in Teaching, Learning, and Leadership
2015 – 2021	Brigham Young University B.S. in Sociology, <i>Magna Cum Laude</i> . Minors: International Development and Design Thinking

ACADEMIC PUBLICATIONS

Hinckley, K., Cabello, M., Llatance, M., McCoy, D.C., Mäusezahl, D., Fink, G., **Hatch, S.F.,** Roncal, N., Eslava, N., Huaylinos, M., Bustamante, A.C., Peña, S.H., & Jäggi, L. (2025). Caregivers' Perceptions and Practices Regarding Responsive Caregiving and Early Learning in Cajamarca, Andean Peru: A Qualitative Study. *Infant and Child Development*. http://dx.doi.org/10.1002/icd.70036

Coley, R.L., McCoy, D.M., **Hatch, S.F.** (in press). How Poverty Shapes Children's Structural and Social Environments: An Integrative Conceptual Framework and Review. *American Psychologist*.

Hatch, S.F., Gidra, A., Suntheimer, N.M., & Wolf, S. (under review). Parents' view on progressive ECE practices in Ghana: Determinants and associations with educational engagement.

Hatch, S.F.*, Suntheimer, Noelle M.*, Tang, L., McCoy, D., & Wolf, S. (under review). Effects of cognitive stimulation on early child development: A systematic review and meta-analysis. *Shared first authorship

Hinckley, K., McCoy, D.C., Jäggi, L, Mäusezahl, D., Peña, S.H., **Hatch, S.F.,** Bustamante, A.C., Castellanos, A. Aguilar, L., Dormal, M. Huaylinos, M., Cabello, M., Fink, G. (under review). Pathways between Family Socioeconomic Status and Early Childhood Development in Andean Peru.

BOOK CHAPTERS

Jones, S.J., **Hatch, S.F.** (in press). Prevention science and policy: Understanding the social, emotional and behavioral implications. In A.M. Mastergeorge & M.A. Barnette (Eds.), *The Impact of poverty on early development: Implications for practice and policy*. American Psychological Association.

HONORS AND AWARDS

Graduate Student Council Summer Research Grant, Harvard Griffin Graduate School
of Arts and Sciences (\$950)
Interdisciplinary Mind Grant, Mind Brain Behavior Interfaculty Initiative, Harvard
University (\$7800)
Doctoral Professional Development Grant, Harvard GSE (\$500)
Provost's Graduate Community-Engaged Research Mentorship, Netter Center of the
University of Pennsylvania (\$5000)
Merit Scholarship, University of Pennsylvania GSE (\$10000)
Ballard Scholar for Social Impact, BYU Marriott School of Business
Ballard Story Y-Prize Winner, BYU Marriott School of Business (\$1000)

2018 – 2019 2016 2015 – 2021	Dean's List, BYU Dept. of Family, Home, and Social Sciences Mary Lou Fulton Grant, BYU Dept. of Family, Home, and Social Sciences (\$500). Thomas S. Monson Presidential Scholar, BYU (1.5x tuition).	
RESEARCH EXPERIENCE		
8/2023 – Present	Ecological Approaches to Social Emotional Learning (EASEL) Lab, Harvard Graduate School of Education. Provide support in implementing SEL interventions in various regions of United States; conduct original research exploring conservative opposition to SEL; evaluate the impact of SEL in non-traditional educational settings.	
8/2023 – Present	Settings for Early Education and Development, Harvard Graduate School of Education Examining the Effects of Parents' Home Practices on Child Development Design and execute study using data from a randomized parenting intervention in Andean Peru; provide feedback on others study proposals in interdisciplinary academic setting.	
3/2024 – 7/2024	Making Caring Common; Harvard Graduate School of Education Needs of Incarcerated Parents in Suffolk and Norfolk County Jails Conducted scoping review and met with industry leaders to discover best practices in carceral education; led focus groups with incarcerated parents to discover needs in two jails in MA; created strategic vison for behavioral health partner to design program.	
8/2021 – 1/2023	Research for Interventions to Promote Positive Learning Environments (RIPPLE) Lab, University of Pennsylvania Graduate School of Education Systematic Review and Meta-Analysis of Cognitive Stimulation Study lead; co-create research questions; design study protocol including search, inclusion, and exclusion criteria; screen abstracts and full-text articles; create codebook; train students on review process and monitor progress; prepare academic manuscript Parents' Views on Progressive Early Childhood Education Practices	

construct research questions; prepare and write academic manuscript 5/2022 - 12/2022 Risk and Resilience Lab, University of Pennsylvania Department of Psychology

Penn Undergraduate Belonging (UBelong) Study

Recruit, nudge, and pay participants; monitor survey completion; interview, hire and train research assistants to consent participants; maintain compliance with IRB protocols

Cleaned and analyzed data; conducted multiple regression analysis using STATA; co-

Philadelphia Housing Plus

Record and synthesize meeting notes; coordinate participant payment logistics

5/2022 – 8/2022 Neuroscience Community Education Lab, University of Pennsylvania Department of Psychology

Created theory of change and logic model; built database; cleaned and analyzed data using STATA and R; created qualitative evaluation form; trained students on qualitative data collection and quantitative analysis.

5/2019 – 8/2019	Research Fellow, Humanitarian Experience for Youth Ideated and constructed study examining cultural and social impact of nonprofit; recruited translation team; produced survey tool in 5 languages for 31 global locations	
5/2018 – 7/2018	Global Truth Commission Index, Brigham Young University Co-designed a-priori qualitative codes; coded 1000+ page government documents in English and Spanish; co-translated 5 publication excerpts from Spanish to English	
1/2016 – 9/2016 LEADERSHIP & S	Program Evaluation and Assessment Team, NuSkin Force for Good Foundation & Brigham Young University Designed mixed-methods study to assess outputs and outcomes of Malawi-based non-profit; conducted in-person interviews with over 60 farmers, chiefs, and government employees; entered data; transcribed interviews; synthesized and presented results SERVICE	
11/2024 – Present	Co-President, Harvard Griffin GSAS Student-Parents Group, Harvard University Obtained \$1100 in funding.	
8/2024 - 4/2025	Career Committee, Research Doctoral Advisory Committee, Harvard GSE	
11/2024 - Present	Student Family Lead, Harvard Griffin GSAS Student Council Advocacy Working Group, Harvard University	
10/2021 - 5/2022	Student Government Health & Wellness Co-Chair, <i>University of Pennsylvania Graduate School of Education</i>	
TEACHING EXPERIENCE		
7/2025 – Present	Writing Center Fellow, Harvard Graduate School of Education Hold consultations on academic writing with Harvard graduate students.	
7/2025 – 9/2025	Graduate Teaching Fellow, Harvard Graduate School of Education Course name: Evidence 101	
1/2023 - 8/2023	Instructional Designer, University of Pennsylvania School of Medicine Advised faculty and co-designed courses for the Implementation Science Certificate Courses co-developed: IMP 6000: Foundations of Implementation Science IMP 6100: Ethics and Equity in Implementation Science IMP 6200: Mixed Methods in Implementation Science	
8/2022 – 12/2022	Graduate Teaching Assistant, <i>University of Pennsylvania School of Medicine</i> Course name: Implementation Science in Health and Healthcare	
1/2020 – 5/2020	Laboratory Instructor, <i>The Tech Interactive</i> Led classes with Title 1 school groups; developed at-home PBL challenges	
8/2019 – 12/2019	Teacher & Online Coach, <i>Missionary Training Center</i> Designed lesson plans; facilitated classes; piloted virtual training program	

SKILLS AND LANGUAGES

Software: R, STATA, Excel, Qualtrics, Medallia, SurveyMonkey, SurveySignal, Quarto Languages: English (native), Spanish (professional working proficiency)