Ana Trindade Ribeiro

anactr@stanford.com | http://anatrindaderibeiro.github.io | ana-trindade-ribeiro | Chicago, IL, USA

Current Positon

Senior Research Associate, SCALE Initiative *Stanford, CA*

Lead for NLP and GenAI Projects for the National Student Support Accelerator and the GenAI in Education Hub Jan. 2024 - Present

Education

Stanford University *Stanford, CA*

PhD in Economics and Education Sep. 2017 - Jun. 2023

University of São Paulo *São Paulo, Brazil*

MA in Economics Jan. 2015 - Jul. 2017

Pontifical Catholic University *Rio de Janeiro, Brazil*

BS in Economics Mar. 2009 - Dec. 2012

Sciences-Po *Paris, France*

Academic Exchange Program, Economics and Public Policy Jan. 2012 - Jun. 2012

Publications

[1] Kapoor, R., Fahle, E., Kanopka, K., Klinowski, D., **Ribeiro, A.T.** and Domingue, B.W., "Differences in Time Usage as a Competing Hypothesis for Observed Group Differences in Accuracy with an Application to Observed Gender Differences in PISA Data". *Journal of Educational Measurement*, 2024 [Link]

[2] Lichand, G., Ash, E., Arold, B., Gudino, J., Doria, C. A., **Trindade Ribeiro, A.**, Bettinger, E., and Yeager, D. "Measuring student mindsets at scale in resource-constrained settings: A toolkit with an application to Brazil during the pandemic". *Journal of Research on Adolescence*, 1–26, 2024 [Link]

Working Papers

[1] Wang, R. E., **Ribeiro, A. T.**, Robinson, C. D., Loeb, S., and Demszky, D. (Under review). "Tutor CoPilot: A Human-AI Approach for Scaling Real-Time Expertise". [Link]
Featured in MIT Technology Review, Education Week, the 74, K-12 Dive, MarkTechPost, Dan Meyer's blog, Stanford Accelerator for Learning.

[2] Strouse, E., **Ribeiro, A. T.**, Robinson, C. D., Loeb, S. Enhancing student engagement in virtual math tutoring sessions: A randomized trial of a tutoring intervention.

[3] Zhang, Q., Wang, R. E., **Ribeiro, A. T.**, Loeb, S., and Demszky, D. "How Tutors Share or Split Attention Across Students in Small-Group Tutoring". (Draft Coming Soon)

[4] **Ribeiro, A. T.** "About Time: How Gender Differences in Test-Taking Behavior Explain the Gender Gap in Performance".

[5] **Ribeiro, A. T.** "Can a growth mindset intervention reduce the gender gap in challenge-seeking behavior and competitiveness?"

[6] Estevan, F., and **Ribeiro, A. T.** "Long-term outcomes of affirmative action Evidence from a selective law school in Brazil"

Presentations

SREE, Baltimore, MD - 2024
AEFP, Baltimore, MD - 2024
NEUDC, Boston University - 2021
APPAM Student Conference - 2021
AEA/ASSA Poster Session - 2021
LACEA/LAMES, Guayaquil, Ecuador - 2018
3rd Applied Economics Network (REAP), São Paulo, Brazil - 2017
Impact Evaluation Network 10th Meeting LACEA at the Inter-American Development Bank - Washington D.C. - 2017
Brazilian Econometric Society (SBE), Iguazu Falls, PR, Brazil - 2016

Fellowships and Awards

Fall, 2022	**King Center Dissertation Fellowship**
Summer, 2019	**John M. Olin Fellowship in Law and Economics**
2017–2022	**Lemann Center Fellowship**
2022 – 2023	**Graduate Student Research Funding**: "The Weiss Fund for Research in Development Economics"
2020–2021	**Graduate Student Research Funding**: Shultz Dissertation Fund
2020–2021	**Exploratory Graduate Student Research Funding Award**: Stanford King Center on Global Development
2020–2021	**Karr Family Fellowship**: Research Financial Support
2018–2019	**Exploratory Graduate Student Research Funding Award**: Stanford Center on Global Poverty and Development
2019–2021	**J-PAL Post-Primary Education Initiative Grant Award**: Full project category (PI: Professor Eric Bettinger)
2019–2020	**Karr Family Fellowship**: Research Financial Support
March, 2017	**Travel Award**: Impact Evaluation Network 10th Meeting: LACEA at the IADB - Washington D.C.
November, 2018	**Travel Award**: LACEA/LAMES scholarship, Guayaquil - Ecuador

Volunteer Services

Development and Political Economics SF Bay Area PhD Student Conference *Stanford, CA*

Conference Organizer Apr. 2019

Teaching

Stanford University, (Graduate) Regression Analysis *Stanford, CA*

Teaching Assistant, Professor Eric Bettinger Winter 2023

Stanford University, (Graduate) Experimental Research Design and Analysis *Stanford, CA*

Teaching Assistant, Professor Eric Bettinger Fall 2020

University of São Paulo, (Undergraduate) Introduction to Microeconomics *São Paulo, Brazil*

Teaching Assistant, Professor Sérgio Almeida Spring, 2016

University of São Paulo, (Undergraduate) Applied Mathematics for Economics *São Paulo, Brazil*

Teaching Assistant, Professor David Turchick Fall, 2015