

Luisa Cefalà

CONTACT INFORMATION	Department of Economics, Evans Hall #3880 Berkeley, CA	luisa.cefala@gmail.com
EMPLOYMENT	Haas School of Business, UC Berkeley , Berkeley, CA Post-Doctoral Fellow at The Initiative in Behavioral Economics and Finance, supervised by Ulrike Malmendier	2023 – 2025
EDUCATION	UC Berkeley , Berkeley, CA Ph.D. in Economics Advisors: Supreet Kaur (Co-chair), Edward Miguel (Co-chair), Stefano Della Vigna, Dmitry Taubinsky	2017 – 2023
	Bocconi University , Milan, Italy B.Sc. and M.Sc., Economics and Social Sciences, 110/110 cum laude	2010 – 2015
RESEARCH FIELDS	Development Economics, Behavioral Economics, Labor Economics	
RESEARCH IN PROGRESS	“Appropriability of the Returns to Training as a Barrier to Technology Adoption: Evidence from Burundi” In collaboration with the NGO One Acre Fund, we study how failure to appropriate the returns to training laborers in modern agricultural technologies affect training provision in equilibrium, and its consequences on technology adoption. <i>with P. Naso, M. Ndayikeza, and N. Swanson</i>	
	“The effects of short-term liquidity availability: evidence from the Earned Wage Access technology” Partnering with a FinTech app, we ask what happens when low-wage earners can access liquidity in the form of advances from their salary before pay-day, and we develop and estimate a structural model to quantify the channels. <i>with E. Koepke, and N. Swanson</i>	
	“Self-image concerns, memory bias, and over-optimism over labor supply decisions” If workers selectively recall their past job search to maintain a positive view of self, what is the effect on labor supply of correcting their memory? What are the welfare consequences of holding uncorrected beliefs?	
	“Promoting Regular Labor Supply Among the Indian Urban Poor” Harnessing the predictions of a habit formation model, we test whether time-limited financial incentives can lead to persistent increases in labor supply among urban daily laborers, how norms around work evolves, and how shocks affect habit decay. <i>with S. Kaur, H. Schofield, and Y. Shamdasani</i>	
HONORS AND AWARDS	NBER Pre-Doctoral Fellowship on Behavioral Macroeconomics VisitINPS Fellowship winner (access to the Italian private sector universe of matched employer-employee data) UC Berkeley Full Scholarship Kellogg School of Management Pre-Doctoral Fellowship Research Fellowship at Bocconi University	2021 – 2023 2021 – 2017 – 2022 2016 – 2017 2013 – 2015

GRANTS

2022 Weiss Family Fund (45,000\$), J-Pal ATAI scoping grant (8,000\$).

2021 SurveyCTO Graduate Research Grant (5,000\$), Berkeley Economics Gender Grant Initiative (10,000\$), IRLE seed grant (6,000\$), India CCI (7,500\$)
As Junior Co-PI: STEG Small Research Grant (35,000\$).

2020 J-Pal Work of the Future Initiative Seed Grant (5,000\$), J-Pal JOI (9,000\$), PEP Seed Grant (9,000\$), CEGA Spring Economic Challenge (7,000\$), CEGA EASST Competition (55,000\$),
As Junior Co-PI: Weiss Family Fund (75,000\$), J-Pal Covid Off-cycle proposal (35,000\$), J-Pal Jobs and Opportunities Initiative (132,000\$)

2019 CEGA Spring Economic Challenge (4,000\$), Weiss Fund Exploratory Grant (6,000\$)

2018 CEGA Fall Economic Challenge (10,000\$)

TEACHING

UC Berkeley Department of Economics

Applied Econometrics with D. Card (Honors class) 2020

Microeconomics (×2) with S. Bianchi Y. Tang (Honors class) 2018, 2019

RESEARCH ASSISTANCE

UC Berkeley, Department of Economics

Professor R. Perez-Truglia (2020-2021), Professor N. Tsivanidis (2020), Professors David Card and S. Della Vigna (2018-2019)

Field RA, Chennai (India)

Professor H. Schofield (Summer 2018)

Kellogg School of Business

Professors P. Giuliano and P. Sapienza (2016-2017)

Bocconi University, Department of Economics

Professors J. Adda and A. Trigari (2015-2016)

PRESENTATIONS

2023 PacDev, AFE (*scheduled*)

2022 NEUDC Yale University, CEGA African Evidence Summit, UC Berkeley Labor Lunch, UC Berkeley Development Lunch (×2)

2020 UC Berkeley Development Lunch, Psychology and Economics of Poverty reading group (×2)

SERVICES TO THE PROFESSION

Reviewer: BRAC WEE-DiFine initiative, SurveyCTO Primary Data Collection Research Grant

Mentoring: Co-trainer for the CEGA-EASST Catalyst Training on Impact Evaluation at the University of Burundi, year-long CEGA Fellow mentorship

SKILLS

Softwares: R, Stata, Python; some use of: Unix shell scripts, Matlab

Languages: Italian, English, French