

EDUCATION

New York University, *PhD Economics* 2020 – Present

Harvard University, *Coursework during Predoctoral Fellowship* 2018 – 2020

Achievements: A (100%, joint top) in Linear Algebra and Real Analysis I (graduate credit).

University of Bristol, *BSc Economics and Econometrics* 2014 – 2018

Achievements: Top of cohort; first-class honours; thesis prize; highest ever mark in Applied Econometrics.

RESEARCH PAPERS

Resource profile and user guide of the Polygenic Index Repository, *Becker et al. (2021)*, Nature Human Behaviour

WORK IN PROGRESS

Mobile Money Scale-Up with Expert Forecasts, *with Rajeev Dehejia, Cyrus Samii, Cristian Pop-Eleches, Michael Gechter, and Alejandro Sanchez Becerra*

Character and Regulation of Fake News: Evidence from Facebook, *with Justin Katz*

RESEARCH EXPERIENCE

Harvard University, NBER, *Predoctoral Fellow* 2018 – 2020

University of Bath, *Research Assistant* 2018

Institute for Fiscal Studies, *Communications (and Research) Assistant* 2017 – 2018

University of Bristol, *Research Assistant* 2017 – 2018

Institute for Fiscal Studies, *Research Intern* 2016

FELLOWSHIPS, HONORS, AND AWARDS

Global Priorities Institute, University of Oxford, *Early Career Conference Programme* 2021

EA Long-Term Future Fund, *Career support grant, \$42,000* 2021

Forethought Foundation, *Global Priorities Fellowship, £5000* 2021

NYU, Schmidt Futures, *Predoctoral Traineeship, \$5,000* 2019 – 2020

Harvard University, *Philanthropy Advisory Fellowship* 2019

Harvard University, Belfer Center, *Emerging Tech Policy Network* 2019

Harvard University, *Pareto Fellowship* 2019

University of Bristol, *Deaton Prize* 2018

OTHER EXPERIENCE AND LEADERSHIP

Hornsey and Wood Green Young Labour, *Chair* 2017 – 2018

Analytics FC, *Co-owner, Consultant* 2016 – 2018

MessiSeconds, MessiMinutes, The12thMen, *Owner, Host, Producer* 2011 – 2017

SKILLS & INTERESTS

Programming languages: Bash, Julia, Octave, Python, R, Stan, Stata **Technologies:** GitHub, L^AT_EX

Coursera courses: Bayesian Statistics, Machine Learning, Social and Economic Networks: Models and Analysis

Interests: Data visualization, effective philanthropy, expert forecasting, meta-evidence, piano, social media, soccer (playing, analytics)