ANASTASIIA FAIKINA

ECONOMICS DEPARTMENT

UNIVERSITY OF CALIFORNIA SAN DIEGO

CONTACT INFORMATION

University of California San Diego Email: afaikina@ucsd.edu

Department of Economics

9500 Gilman Drive

Website: www.anastasiiafaikina.com

LinkedIn: www.linkedin.com/in/anastasiia-faikina La Jolla, CA 92093-0508

EDUCATION

Ph.D. in Economics, University of California San Diego, 2022 (expected)

Committee:

Eli Berman (co-chair), Michael Callen (co-chair), Paul Niehaus, Karthik Muralidharan, Craig McIntosh

M.A. in Economics, University of California San Diego, 2018

B.A. in Economics with High Honors, NRU Higher School of Economics, Moscow, Russia, 2016

REFERENCES

Eli Berman University of California San Diego elib@ucsd.edu
Michael Callen London School of Economics m.j.callen@lse.ac.uk
Paul Niehaus University of California San Diego pniehaus@ucsd.edu

FIELDS OF INTEREST

Applied Microeconomics, Development Economics, Political Economy

RELEVANT POSITIONS HELD

School of Global Policy and Strategy, UC San Diego

Research Assistant for Professor Eli Berman, 2021

Rady School of Management, UC San Diego

Research Assistant for Professor Michael Callen, 2018–2020

AWARDS, FELLOWSHIPS, AND GRANTS

Humane Studies Fellowship, Institute for Humane Studies at George Mason University, 2022

Benjamin C. Horne Memorial Prize, UC San Diego, 2021

IGCC Dissertation Fellowship, UC Institute on Global Conflict and Cooperation, 2020–2021

Candidacy Fellowship, UC San Diego, 2019–2020

Clive Granger Research Fellowship for the most promising graduate student research, UC San Diego, 2019

Walter Heller Memorial Prize for the best third-year paper, UC San Diego, 2019

Harriman/Carnegie Research Grant, Harriman Institute at Columbia University, 2019 [\$20,000]

Department of Economics Research Grant, UC San Diego, 2019 [\$1,000]

Graduate Summer Research Fellowship, UC San Diego, 2017

Regents Fellowship, UC San Diego, 2016–2017

Faculty of Economic Sciences Travel Grant, NRU Higher School of Economics, 2016

Oxford Scholarship, Oxford Russia Fund, 2015–2016

Full Tuition Scholarship, NRU Higher School of Economics, 2013–2016

WORKING PAPERS

"Illusive Transparency? Evidence on Election Video Monitoring in Russia" (Job Marker Paper)

"Modernizing the State During War: Experimental Evidence from Afghanistan" (with Joshua Blumenstock, Michael Callen, Stefano Fiorin, and Tarek Ghani)

RESEARCH IN PROGRESS

"Community Governance and Local Economic Activity"

"Building Tax Capacity via Citizen Reciprocity to Social Welfare"

TEACHING EXPERIENCE

Department of Economics, UC San Diego

Economics of the Environment, Professor Augusto Nieto-Barthaburu (Spring 2020)

Data Analytics, Professor Margaret (Molly) Roberts (Spring 2018, Spring 2019)

Econometrics, Professor Gordon Dahl (Winter 2018)

Principles of Microeconomics, Professors Kate Antonovics (Fall 2017) and Oana Tocoian (Fall 2019)

PROFESSIONAL ACTIVITIES

Conference and Seminar Presentations

2021: The North East Universities Development Consortium (NEUDC) Conference, Boston University; Symposium on Economic Experiments in Developing Countries (SEEDEC); Midwest International Economic Development Conference (MWIEDC), Northwestern University; CSAE Conference, Oxford University; Pacific Conference for Development Economics (PacDev), UC San Diego; CREECA Young Scholars Conference, University of Wisconsin-Madison

2020: Pacific Conference for Development Economics (PacDev), UC Berkeley; Midwest International Economic Development Conference (MWIEDC), Purdue University; Applied Micro Workshop, UC San Diego; American Political Science Association (APSA) Annual Meeting, San Francisco; Society for Institutional and Organizational Economics (SIOE) Annual Meeting, MIT

2019: Harriman/Jordan Workshop, Columbia University; Joint Applied Micro Workshop, UC San Diego

Summer Schools

2016: The 27th Jerusalem School in Economic Theory on the Theory of Networks, The Hebrew University of Jerusalem, Israel

2015: International Summer Program in Economics Education, The Hebrew University of Jerusalem, Israel

Referee Service

Journal of Urban Economics

OTHER INFORMATION

Technical Skills: Causal inference, field and online experiments, survey design, machine learning

Computer Skills: Stata, Python, R, SQL, Octave, MATLAB, LaTex

Certifications: SQL for Data Science, Coursera, 2021; Applied Data Science with Python Specialization, Coursera, 2021; Python for Everybody Specialization, Coursera, 2020; Machine Learning, Coursera, 2020

Languages: English (fluent), Russian (native)

Last updated: March, 2022