

ANNA PAPP

ap3907@columbia.edu · (781)-698-9714 · <https://pappanna.github.io/>

EDUCATION

Columbia University

2019 - present

PhD in *Sustainable Development*, School of International and Public Affairs

Research interests: environmental economics, climate adaptation, plastics and pollution, remote sensing

- PhD-level economics courses: core Microeconomics and Econometrics sequences, Environmental and Resource Economics, Public Economics and Development, Labor Economics, Political Economy
- Data science & natural science courses: Remote Sensing, Landscape Analysis, Machine Learning

Harvard University

2012 - 2016

Bachelor of Arts in Environmental Engineering, Minor in Computer Science, Cum Laude in Field

PUBLICATIONS

[1] Bitcoin and carbon dioxide emissions: Evidence from daily production decisions (with Douglas Almond and Shuang Zhang). *Journal of Public Economics*, 2023.

[2] Favorability towards natural gas relates to funding source of university energy centers (with Douglas Almond and Xinming Du). *Nature Climate Change*, 2022.

WORKING PAPERS

[1] Rain follows the forest: Land use policy, climate change, and adaptation (with Florian Grosset and Charles Taylor). *Working paper available at SSRN*.

RESEARCH POSITIONS

Research Assistant for Douglas Almond (Columbia University)

Spring 2021 - present

Research Assistant for Jason Abaluck, Kevin Williams, and Michael Sinkinson (Yale SOM)

2018 - 2019

Research Intern (Central Bank of Armenia)

Summer 2015

TEACHING EXPERIENCE

Instructor, Analytics in Environmental Science Policy (master's level, Columbia University)

Summer 2020, 2021

Teaching Fellow, Microeconomics & Public Policy II (master's level, Columbia University)

Spring 2021

Teaching Fellow, Economic Development (master's level, Columbia University)

Fall 2020

SEMINAR AND CONFERENCE PRESENTATIONS

2024: AERE@ASSA Annual Meeting [scheduled]

2023: World Bank-GWU-UVA Economics of Sustainable Development Conference, CEEP-Federal Reserve Bank of New York Environmental Economics & Policy Conference, LSE Environment Week, AERE@AAEA Conference, Harvard Climate Economics Pipeline Workshop, Interdisciplinary PhD Workshop in Sustainable Development

2022: American Geophysical Union (AGU) Fall Meeting, The Workshop in Environmental Economics and Data Science (TWEEDS), Northeast Workshop on Energy Policy and Environmental Economics, AERE Summer Conference, Sustainable Development Colloquium at Columbia

AWARDS AND FELLOWSHIPS

PERC Graduate Fellow, Bozeman, MT	Summer 2023
PhD Research Grant, CEPR: Structural Transformation and Economic Growth Initiative (\$18,000)	2022
Student Research Grant, Columbia University CEEP (\$4,850)	2021
Dean's Fellowship for Doctoral Students, Columbia University	2019 - 2024

SELECTED WORK AND OTHER EXPERIENCE

Work Experience

- Alliance Bernstein, Equity Research Associate, U.S. Restaurants Team	2016 - 2018
- Falconi Consultants, Summer Intern	Summer 2014
- Let's Go Europe Travel Guide, Author	Summer 2013

Service & Other Activities

- Referee: <i>Climatic Change</i>	
- Organizer, Public Speaking Workshop for Sustainable Development	2022 - 2023
- Co-organizer, SusDeveR Alumni-Student Conference	2022
- Mentor to NYC High School Student, iMentor	2020 - 2023
- Communication Officer, Sustainable Development Doctoral Society	2020 - 2021
- Co-organizer, Interdisciplinary Ph.D Workshop on Sustainable Development	2021, 2022, 2023

SKILLS

Languages:	English (fluent), Hungarian (native)
Programming & Software:	Python, R, Stata, Matlab, Google Earth Engine, QGIS, L ^A T _E X, Unix