

# Elif Taşar

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EDUCATION	PhD Agricultural and Resource Economics, University of California, Berkeley Committee: Pat Kline, David Card, Emmanuel Saez MSc Environmental Economics (with Distinction), London School of Economics BS Earth Systems (with Honors), Stanford University	Expected 2026 2017-2018 2008-2012
WORKING PAPERS	[1] Parental Death, Inheritance, and Labor Supply in the United States (with John Voorheis) [2] Winners and Losers from Mileage-Based Reforms to the Gas Tax	
WORK IN PROGRESS	[1] Access to Opportunity with Overlapping Generations [2] Do Homeowner Associations Protect Homeowners? (with Manisha Padi)	
AWARDS	UC Berkeley Institute for Research on Labor and Employment Dissertation Fellowship National Science Foundation “Data Science for the 21st Century” Research Traineeship US-UK Fulbright Fellowship (London School of Economics)	2024 2018-2020 2017-2018
RESEARCH GRANTS	UC Berkeley Institute for Research on Labor and Employment Family Hub Grant (\$30,000) UC Berkeley Law, Economics, and Politics Center Fellowship (\$9,500) Giannini Foundation of Agricultural Economics Mini-Grant (\$25,000) Lincoln Institute of Land Policy C. Lowell Harriss Dissertation Fellowship (\$15,000) UC Berkeley Opportunity Lab Research Grant (\$5,000) UC Berkeley Law, Economics, and Politics Center Fellowship (\$9,500) Giannini Foundation of Agricultural Economics Mini-Grant (\$20,000) UC Berkeley Law, Economics, and Politics Center Fellowship (\$6,500) J-PAL Jobs and Opportunities Initiative Proposal Development Award (\$10,000) J-PAL King Climate Action Initiative Proposal Development Award (\$10,000)	2025 2025 2025 2024 2024 2024 2024 2024 2023 2021 2021
RESEARCH POSITIONS	Research Assistant, Manisha Padi, UC Berkeley Law School Research Assistant, Lucas Davis, Energy Institute at Haas, UC Berkeley Research Assistant, Max Auffhammer, Energy Institute at Haas, UC Berkeley	2023-2024 2021-2022 2019-2020
TEACHING	Teaching Assistant, Pat Kline, Urban Economics (Econ 155A) Teaching Assistant, David Anthoff, Climate Change Economics (EnvEcon C176)	Spring, 2022 Fall, 2018
PRIOR EMPLOYMENT	Product Manager, Tesla, Palo Alto, CA Research Assistant, Carnegie Institution for Science, Stanford, CA & Cusco, Peru Intern, Natural Resources Defense Council, Washington, DC	2014-2017 2012-2014 Summer, 2012
SKILLS	Stata; Python; R; SAS; SQL; $\text{\LaTeX}$ ; Google Earth Engine; QGIS/ArcGIS	
PERSONAL INFORMATION	Citizenship: USA; Turkey Special Sworn Status, U.S. Census Bureau Languages: English (native); Turkish (native); Spanish (fluent)	