Joel Ferguson

joelferg.github.io
joel_ferg@berkeley.edu
(360) 801-4105

Department of Agricultural and Resource Economics
University of Califonia, Berkeley
710 University Hall
Berleley, CA 94720

EDUCATION

PhD, Agricultural and Resource Economics   August 2018 − Present

University of California, Berkeley; Berkeley, CA
Major Field: Development Economics, Minor Field: International Economics
Designated Emphasis: Development Engineering

MS, Agricultural and Resource Economics   August 2018 − May 2020

University of California, Berkeley; Berkeley, CA
Major Field: Development Economics, Minor Field: International Economics

BS, Economics   August 2012 − May 2016

Tulane University; New Orleans, LA   Overall GPA: 3.932
Minors (Minor GPA): Mathematics (4.000), Portuguese (3.957)

PEER-REVIEWED PUBLICATIONS

"Marketing and Technology Adoption and Diffusion" (co-authors Amir Heiman, David Zilberman), *Applied Economics: Perspectives & Policy* 42(1) (2020)

OTHER PUBLICATIONS

"Energy Prices, the Financial Crisis, and their Implications for Land Policies in California" (co-authors JunJie Wu, Steven Sexton, David Zilberman) , *ARE Update* 22(6) (2019)

RESEARCH EXPERIENCE

RA at Berkeley Initiative for Transparency in the Social Sciences   January 2020 − August 2020

RA for Elisabeth Sadoulet   January 2020 − August 2020

RA for David Zilberman   June 2019 − December 2019

RA for Edward Miguel   May 2019 − August 2019

Research Fellow (full time) For Daniel Kessler   November 2016 − July 2018

RA for Sean Higgins   August 2016 − June 2017

AWARDS AND HONORS

InFEWS NSF Fellowship Funding ($34,000 + 1 year tuition & fees)	2020
InFEWS Fellowship	2019
Summa Cum Laude Graduation Honors	2016
Tulane Undergraduate Mathematical Economics Award	2016

Phi Beta Kappa Honor Society   2016
Federal Language and Area Studies Fellowship (Brazil; $10,000)   2014

PRESENTATIONS

Young Economist Symposium (Aug. 2020), Giannini Foundation of Agricultural and Resource Economics
Student Conference (Apr. 2020)

SERVICE

InFEWS Student Council   2020
UC Berkeley ARE Diversity, Equity, and Inclusion Outreach Subcommittee   2020

SKILLS

Python/Pandas, R, Google Earth Engine, QGIS, Stata, SQL/POSTGRES LaTeX