

# Guangli Zhang

November 2021

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## Education

Ph.D., Economics, University of California, Santa Barbara, CA	2021
M.A., Economics, University of California, Santa Barbara, CA	2016
M.Sc., Economics, University College London, UK	2014
B.Sc., Economics, Purdue University, West Lafayette, IN	2013

## Research Interests

Labor Economics, Public Economics, Household Finance, Experimental Economics

## Working Papers

1. *The Effect of Unemployment Benefit Pay Frequency on UI Claimants' Job Search Behaviors*
2. *The Debt Payment Puzzle: An Experimental Investigation.* (with Hakan Özyılmaz)
3. *Paying for Integers.* (with Jeffrey Cross)
4. *Intra-Monthly Time-Use Patterns: Evidence from Unemployed Workers in New Jersey*

## Academic Experience

Referee, *Journal of Labor Economics*  
Research Assistant for Professor Kelsey Jack, UC Santa Barbara Summer 2019

## Invited Seminars and Conference Presentations

114th Annual Conference of Taxation ( <i>scheduled</i> )	2021
IZA Workshop: Economics of Time Use and Mental Health: Stress, Sleep, Fatigue and Employment ( <i>discussant</i> )	2021
113th Annual Conference on Taxation ( <i>discussant</i> ) North America ESA	2020 2019

## Research Grants

1. (co-investigator) Institute for Social, Behavioral and Economic Research (ISBER), UC Santa Barbara, "*Why do Workplace Teams Bunch at Kink Points? Evidence from the Laboratory*", (\$2,850)
2. (co-investigator) Departmental Research Grant, UC Santa Barbara, "*The Debt Payment Puzzle: An Experimental Investigation*", (\$2,770)
3. (co-investigator) Departmental Research Grant, UC Santa Barbara, "*The Debt Payment Puzzle II: Policy Implications*", (\$3,000)

## Teaching Experience

<i>Teaching Assistant</i> , UC Santa Barbara	
Personnel Economics, Interm. Macroeconomics, Interm. Microeconomics II	2020
Personnel Economics, Interm. Macroeconomics, Financial Management	2019
Behavioral Finance, Interm. Microeconomics II	2018
Principle of Microeconomics, Principle of Macroeconomics, Interm. Microeconomics	2017
Statistics for Economics, Principle of Macroeconomics	2016

## Skills

*Language*: Mandarin Chinese (native), English (fluent)

*Programming*: STATA, z-Tree, oTree, Python, L<sup>A</sup>T<sub>E</sub>X