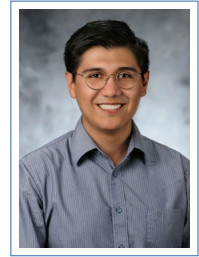


Dario Trujano-Ochoa

Curriculum Vitae

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"People predict by making up stories"
Amos Tversky

Education

- 2019-Present **University of California Santa Barbara, California**
PhD in Economics, Interests: Experimental Economics, Applied Behavioral Economics, Risk Preferences, Higher-Order Beliefs
Adviser: Dr. Gary Charness
- 2015-2017 **Centro de Investigación y Docencia Económicas, CIDE, Mexico City**
Master in Economics, Thesis: "Quantal Response Equilibrium in a Citizen-Candidate Experiment"
Adviser: Dr. Alexander Elbittar
- 2013- 2014 **Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas, IIMAS-UNAM, Mexico City**
Specialty in Applied Statistics, Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas, UNAM
- 2008-2012 **Facultad de Psicología, UNAM, Mexico City**
Bachelor of Psychology Degree, Thesis: "La Teoría del Prospecto en la Predicción de Estrategias Mixtas en un juego 2x2"
Adviser: Dr. Arturo Bouzas

Teaching Assistant or Associate Positions

- Fall 2023 **Instructor**, ECON 5: Statistics for Economics, UCSB
- Summer 2023 **Instructor**, ECON 5: Statistics for Economics, UCSB
- Spring 2023 **Teaching Assistant**, ECON 5: Statistics for Economics, UCSB
- Winter 2023 **Instructor**, ECON 5: Statistics for Economics, UCSB
- Fall 2022 **Teaching Assistant**, ECON 5: Statistics for Economics, UCSB
- Spring 2022 **Teaching Assistant**, ECON 101: Intermediate Macroeconomic Theory, UCSB
- Winter 2022 **Teaching Assistant**, ECON 101: Intermediate Macroeconomic Theory, UCSB
- Fall 2021 **Instructor**, ECON 5: Statistics for Economics, UCSB
- Spring 2021 **Teaching Assistant**, ECON 134A: Financial Management, UCSB
- Winter 2021 **Teaching Assistant**, ECON 107A: History of Economic Thought, UCSB
- Fall 2020 **Teaching Assistant**, ECON 140A: Introduction to Econometrics, UCSB

Spring 2020 **Teaching Assistant**, ECON 2: Principles of Macroeconomics, UCSB
 Winter 2020 **Teaching Assistant**, ECON 2: Principles of Macroeconomics , UCSB
 Fall 2019 **Teaching Assistant**, ECON 171: Introduction to Game Theory, UCSB
 July 2017 **Microeconomics: What every psychologist must know**, UNAM, 18 hours
 July 2017 **Mathematical Statistics for psychologist**, UNAM, 12 hours
 Fall 2017 **Advanced Microeconomics: Teaching Assistant**, CIDE
 Spring 2017 **Econometrics: Teaching Assistant**, *Public Policy PhD*, CIDE
 August 2014 **Graphic Models for inference**, UNAM, 15 hours
 July 2014 **Introduction to Game Theory**, UNAM, 15 hours
 July 2013 **Game Theory and Cooperation**, UNAM, 20 hours
 July 2013 **Graphs with R**, UNAM, 20 hours
 July 2013 **Introduction to R**, UNAM, 20 hours
 February 2013 **Introduction to R**, UNAM, 20 hours

Work Experience

2018-2019 **Research Assistant**, *Association of Supervisors of Banks of the Americas*
 2018 **Subdirector of Economic Competition Analysis**, *Instituto Federal de Telecomunicaciones*
 2017-2018 **Junior Researcher**, *Laboratorio Nacional de Políticas Públicas*

Research Experience

2023 **Learning Your Own Risk Preferences**, *JRU*
 Coauthors: Gary Charness and Nir Chemaya
 2023 **Citizen Candidates in the Lab: Rules, Costs, and Positions**, *Working Paper*
 Coauthors: Alexander Elbittar and Andrei Gomberg
 2021 **Research Assistant: BRN Experiment**, *Dr. Sevgi Yuksel*
 UCSB
 2020 **The role of cognitive and personality characteristics in timely microcredit repayment: Evidence from a survey conducted by Provident, Mexico**, *Ensayos Revista de Economía*, 39(1)
 Coauthors: Daniel Ventosa-Santaulària , Sonia Di Giannatale , María José Roa , Alexander Elbittar
 2016-2017 **Research Assistant**, *Dr. Alexander Elbittar*
 2014-2015 **Project: Learning in Dynamic Environments**, *Dr. Arturo Bouzas Riaño*
 Laboratory of Behavior and Adaptation
 2012-2013 **Project: Risk Behavior: Election Models Evaluation**, *Dr. Arturo Bouzas Riaño*
 Laboratory of Behavior and Adaptation
 2011-2012 **Project: Training in strategic skills for problem-solving and research evaluation based on heuristic**, *Dr. Carlos Santoyo Velasco*
 Laboratory of Development and Context of Social Behavior

2011-2012 **Resolution Time of Arithmetic Sums as function of Size and Distance Effects,**
Dr. Julio Espinosa Rodríguez
Laboratory of Acquisition and Development of Numeric Skills

Languages

Spanish Native

English Fluent

Programming

R and **tidyverse, ggplot2**
RStudio

Python **Otree**