Dario Trujano-Ochoa

Education

- 2019-Present **PhD in Economics**, University of California Santa Barbara, Santa Barbara, CA
 - Committee: Daniel Martin (co-chair), Gary Charness (co-chair in memoriam) Erik Eyster and Ignacio Esponda.
 - 2015-2017 **Master in Economics**, Centro de Investigación y Docencia Económicas, Mexico City, Thesis: "Quantal Response Equilibrium in a Citizen-Candidate Experiment"
 - Committee: Alexander Elbittar (chair), Hernan Bejarano and Luz Marina Arias
 - 2013-2014 **Specialty in Applied Statistics**, Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas Universidad Nacional Autonoma de Mexico, Mexico City.
 - 2008-2012 **Bachelor of Psychology (Distinction)**, Facultad de Psicología, Universidad Nacional Autonoma de Mexico, Mexico City, Thesis: "La Teoría del Prospecto en la Predicción de Estrategias Mixtas en un juego 2x2" Committee: Arturo Bouzas (director), Oscar Zamora Arevalo (reviewer), Florente Lopez Rodriguez, German Palafox and Oscar Vladimir Orduna Trujillo.

Publications

- 2024 Citizen Candidates in the Lab: Rules, Costs, and Positions, Journal of Behavioral and Experimental Economics
 Coauthors: Alexander Elbittar and Andrei Gomberg
- 2023 **Learning Your Own Risk Preferences**, *Journal of Risk and Uncertainty* Coauthors: Gary Charness and Nir Chemaya
- 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

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Presentations	and	Workshop	S
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- October 2024 **Behavioral Biases on Misinformation**, Economic Science Association, North American Meeting, UCSB
 - September ¿Cuánto pagar por descubrir?, Unidad de Desarrollo de Materiales de 2024 Enseñanza y Apropiación Tecnológica, Facultad de Psicología, UNAM
 - September ¿Cuándo verificamos las noticas?, Seminario de Investigación en Cien-2024 cias del Comportamiento , Facultad de Economía, UNAM
 - June 2024 **Do Others Learn Like Me? Higher Order Willingness to Pay for Information**, *Caltech*, Post-School Behavioral/Experimental Workshop, Pasadena, CA
- October 2023 **Do Others Believe the Same? Experimental Analysis of Higher-Order Learning and WTP for Information**, Economic Science Association,
 North American Meeting, UNC Charlotte
- October 2022 Learning your own risk aversion, Economic Science Association, North American Meeting, UCSB
 - June 2022 **14th BESLAB Experimental Economics Summer School in Macroeconomics**, *Technische Universitat Berlin, Universitat Pompeu Fabra, and Joachim Herz Stiftung*, Berlin, Germany

Memberships and Professional Organizations

2021-2024 Member of the Economic Science Association, https://www.economicscience.org/

Fellowships and Academic Honors

- 2024 Short-Term Research Stay, Alianza MX, University of California
- Spring 2024 Research Quarter Fellowship, UCSB, Department of Economics
 - 2023, 2024 Doctoral Student Travel Grant, UCSB, Academic Senate
 - 2023 **Research Funding for Experiments**, UCSB, Department of Economics
 - 2019-2021 Fulbright Fellowship, Fulbright-Garcia Robles
 - 2020 Distinction: Microeconomics Preliminary Exam, UCSB
 - 2015-2017 **Consejo Nacional de Ciencia y Tecnología (Conacyt).**, National Fellowship in Mexico

Research Assistant Experience

- 2021 **Base Rate Neglect Experiment**, *Professor Sevgi Yuksel*, Implementation and payment of an online experiment UCSB
- 2016-2017 **Multiple projects**, *Professor Alexander Elbittar*, Data analysis of laboratory and field experiments

 CIDE
- 2014-2015 **Project: Learning in Dynamic Environments**, Professor Arturo Bouzas Riaño
 Laboratory of Behavior and Adaptation

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2012-2013	Risk Behavior: Election Models Evaluation, Professor Arturo Bouzas Riaño
	Laboratory of Behavior and Adaptation
2011-2012	Training in strategic skills for problem-solving and research evaluation based on heuristics, <i>Professor Carlos Santoyo Velasco</i> 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
	Work Experience
1 0	Postdoctorate Researcher , Human Behavior Lab Texas AM University
Winter 2024, Fall 2024	Head Teaching Assistant , ECON 5: Statistics for Economics UCSB
2023	Research Internship (Full Time), Bank of Mexico Summer Intern Research Program (PIV) 2023 at the Banco de México Directorate of Financial Education and Cultural Promotion
2018-2019	Research Assistant (Full Time) , Association of Supervisors of Banks of the Americas
2018	Subdirector of Economic Competition Analysis , Instituto Federal de Telecomunicaciones
2017-2018	Junior Researcher (Full Time) , Laboratorio Nacional de Políticas Públicas
	Service
2020-2024	Mentor , Participate in mentorship program for first-year Phd Stduents UCSB
2021	Mentorship Program , Organizer and coordinator for mentorship matching and job market talks UCSB
2022	Paper Reviwer Judgment and Decision Making
	Teaching
Summer 2024	Teaching Assistant , ECON 100B: Intermediate Microeconomic Theory, UCSB
Spring 2024	Instructor, ECON 199A: Undergraduate Student Research Mentor, UCSB
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

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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
July 2014	Introduction to Game Theory , <i>UNAM</i> , 15 hours
July 2013	Game Theory and Cooperation, UNAM, 20 hours
July 2013	Graphs with R, UNAM, 20 hours
February and July 2013	Introduction to R, UNAM, 20 hours each
	Languages
Spanish	Native
English	Fluent
Portuguese	Learning

Programming

R tidyverse, ggplot2, tidy models - recipes (for Machine Learning)
R studio

Experiments Otree, Qualtrics, Prolific

Software used to implement experiment.

Sufficient STATA, MatLab, Julia, Gretl

Knowledge Work on projects that required these packages.

Basic Java, Python, HTML

Knowledge Use for specific purposes in Otree.

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