Olivia Bordeu

CONTACT
INFORMATION

5751 S Woodlawn Ave
The University of Chicago Booth School of Business
Chicago, Illinois

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RESEARCH
INTERESTS

Urban and Spatial Economics, Trade, Development Economics

EDUCATION

Ph.D. in Economics, The University of Chicago Booth School of Business — 2018-current

M.A. in Economics, The University of Chicago — 2018-2019

B.S. in Civil Engineering of Industry, Pontificia Universidad Católica de Chile — 2015
    Diploma in Transportation and Logistics Engineering
    Graduated with one vote of distinction

WORK IN
PROGRESS

Transportation Distortions in Fragmented Cities

Banks and the Geography of Capital Within Borders with Marcos Sorá

Social Capital and Geographic Mobility with Milena Almagro

Location Sorting, Consideration Sets, and Sparsity under Household Preferences Heterogeneity with Santiago Franco and Miguel Morales

TEACHING
EXPERIENCE

University of Chicago

Applied Macroeconomics: Micro data for macro models (PhD) for Erik Hurst and Chang-Tai Hsieh — 2022

Advanced Decision Models with Python (MBA) for Don Eisenstein — 2022

Macroeconomics (MBA) for Erik Hurst — 2021-2022

Industrial Organization (Undergrad) for Michael Dinerstein — 2021

Pontificia Universidad Católica de Chile

Transportation Economics (Grad) for Patricia Galilea — 2014

RESEARCH
EXPERIENCE

Research Associate for Fernando Alvarez, University of Chicago — 2020

Research Associate for Jonathan Dingel, University of Chicago (Booth) — 2019-2020

Senior Research Specialist I, Princeton University   2017-2018
    PI's: Christopher Neilson.

Research Associate, Abdul Latif Jameel Poverty Action Lab (J-PAL LAC)   2015-2017
    PI's: Christopher Neilson, Lucas Coffman, Mushfiq Mobarak.

CONFERENCES   Women in Economic Theory, Chicago   2022
    Presented *Transportation Distortions in Fragmented Cities*

Public Policies Chile, New York   2017
    Panelist at *Election polls and it's effect on public opinion*

Research Opportunities for the Human Development, Dominican Republic   2017
    Presented *Predicting School Dropout: A machine learning application*

SOFTWARE SKILLS   Advanced user of Julia, Python, PySpark, Stata, Unix and LaTeX

OTHER   Languages: Spanish (native), English (TOEFL ibt 116)
Interests: Data science, literature, and oil painting
Nationality: Chilean