ALEJANDRO PARRAGUEZ-TALA

University of Texas at Austin Department of Economics 2225 Speedway, Austin, TX 78712 Email: aparragueztala@utexas.edu

Web: https://sites.google.com/view/alejandroparragueztala

Last Updated: September 2024

EDUCATION

University of Texas at Austin

Ph.D. in Economics 2019-Present

University of Chicago

M.A. Program in the Social Sciences, Economics Concentration 2016-2017

University of Chicago

B.A. with Honors in Economics 2012-2016

TEACHING AND RESEARCH FIELDS

 ${\bf Macroeconomics,\, Spatial\,\, Economics,\, International\,\, Trade}$

RESEARCH

Working Papers

Dynamic Migration: From Local Effects to Aggregate Implications (Job Market Paper)

Work in Progress

Batten Down the Hatches: The macroeconomic effects of maritime shocks

PAST EMPLOYMENT

Balyasny Asset Management

Summer Associate 2023

Martin Fund Management

Summer Research Analyst 2022

Inter-American Development Bank

Research Fellow 2017-2019

TEACHING EXPERIENCE

Instructor (University of Texas at Austin)

Macroeconomic Theory Summer 2022

Teaching Assistant (University of Texas at Austin)

Advanced Macroeconomics, Andres Drenik

Macroeconomics (M.A.), Andres Drenik

Macroeconomics II (Ph.D.), Saroj Bhattarai

Macroeconomic Theory, Olivier Coibion

Fall 2022; Fall 2023

Spring 2022; Spring 2023

Fall 2021

PROFESSIONAL ACTIVITIES

Presentations

RAISE Seminar (Virtual), "The Dynamic Effect of Market Size Shocks" 2021

Service: Student Seminar Co-Organizer, University of Texas at Austin

Other: Census Bureau Special Sworn Status (SSS)

REFERENCES

Nitya Pandalai-Nayar

Department of Economics University of Texas at Austin npnayar@utexas.edu

Olivier Coibion

Department of Economics University of Texas at Austin ocoibion@austin.utexas.edu **Andres Drenik**

Department of Economics University of Texas at Austin andres.drenik@austin.utexas.edu

Caitlin Gorback

McCombs School of Business University of Texas at Austin caitlin.gorback@mccombs.utexas.edu

OTHER INFORMATION

Languages: English, Spanish, French

Programming: Julia, Python, Stata, R, Matlab