Alvaro Silva

Department of Economics University of Maryland College Park asilvub@umd.edu https://asilvub.github.io/

Fields

(International) Macro and Trade

Education

University of Maryland College Park Ph.D. in Economics, 2018 – Present M.A. in Economics, 2020

Universidad de Concepción

M.Sc. in Applied Economics (with honors), 2016 B.Sc. in Economics (with honors), 2013

Past Experience

Aide to the Minister of Finance, Ministry of Finance, Chile, 2021 Macro Modeling Consultant, Interamerican Development Bank (IDB), 2020 Young Researcher, CLAPES UC, PUC Chile, 2016 – 2018

Work in Progress

"Commodity Shocks and Production Networks in Small Open Economies" (with Caraiani, Miranda-Pinto, and Olaya-Agudelo)

"Career Effects of Working at a Startup" (with García-Trujillo and González-Prieto)

Research

PEER-REVIEWED PUBLICATIONS (*: PRE-PH.D)

- 1. "Price Controls, Hyperinflation, and the Inflation-Relative Price Variability Relationship" (with Cerda and Lüders). *Empirical Economics*, 61(4), pp. 1725–1748. 2021*.
- 2. "Impact of Economic Uncertainty in a Small Open Economy: The Case of Chile" (with Cerda and Valente). Applied Economics (2018), 50(26), pp. 2894 2908. 2018*

OTHER PUBLICATIONS (*: PRE-PH.D)

- 1. "Global Supply Chain Pressures, International Trade and Inflation" (with di Giovanni, Kalemli-Özcan, and Yildirim). 2022 ECB Forum: "Challenges for Monetary Policy in a Rapidly Changing World" Conference Proceedings. 2022.
- 2. "Towards Measuring Economic Policy Uncertainty in Latin America: A First Little Step". Latin American Policy Journal, Volume 7, Spring: pp. 68-73. 2018*.
- 3. "School Funding in Chile" (with Urzúa) In *Ideas en Educación II: Definiciones en Tiempos de Cambio*, Chapter 7 (In Spanish). 2018*.

Referee Work

Economic Letters, Economía (LACEA), Ecos de Economía.

Research Experience

Research Assistant, Professor Şebnem Kalemli-Özcan, University of Maryland, 2020 – Present

Research Assistant, Professor Rodrigo Cerda, PUC Chile, 2015 – 2016

Research Assistant, Professor Felipe Vásquez, Ude
C, 2014-2016

Teaching Experience

As Main Instructor:

Graduate

Introduction to Macroeconomic Theory (UdeC)

Undergraduate

Topics in Macroeconomics (UdeC), Economic Policy (UdeC), International Economics (UdeC), Time Series Econometrics (UdeC)

As Teaching Assistant:

Graduate

International Economics (MBA, PUC Chile), Global Macroeconomic Environment (MBA, PUC Chile), Topics in Macroeconomics (PUC Chile), Topics in Applied Economics (PUC Chile)

Undergraduate

Macroeconomics I (UdeC), Macroeconomics III (UdeC), Economics II (UdeC), International Macroeconomics (PUC Chile)

Grants and Awards

Summer Research Fellowship, University of Maryland College Park, 2021

Princeton Initiative: Macro, Money, and Finance, Selected Student, Princeton University, 2020

Becas Chile Scholarship, CONYCIT, 2019 - 2022

Graduate Assistantship, University of Maryland College Park, 2018 - 2022

Fellowship for RIDGE, Summer School in Economics, Selected Student, Uruguay, 2016

Outstanding Thesis (Highest score), M. Sc. in Applied Economics, UdeC, 2016

Graduate Student Fellowship, UdeC, 2014 – 2016

Ranked 42th in World Championship, Pokemon Trading Card Game, Anaheim, California, 2006.

National Champion, Pokemon Trading Card Game (out of 100 players), 2006.

Presentations (S: Scheduled, *: by Coauthor)

2022: NBER IFM Meeting (S), LACEA-LAMES Annual Conference (*)

2021: Maryland Internal Seminars, SECHI (*), LACEA-LAMES Annual Conference (*), Central Bank of Chile (*)

Pre-2017: SECHI, UdeC, UDD, Universidad de los Andes (*, Chile)

Services

Graduate Studies Committee, Student Member, University of Maryland College Park, 2021

Others

Languages: Spanish (Native). English (Fluent).

Softwares/Programming Languages: Stata, LATEX, MATLAB, Python, EViews, Julia, and HTML.

Status: Married; Citizenship: Chilean; Born: 1991