

Léo Aparisi de Lannoy

[\(+1\)312-394-9854](tel:+1312-394-9854) | laparisidelannoy@uchicago.edu | leoadl.com | [leoadl](#) | [leoadl](#) | [leoadl](#) | [Scholar](#) | French citizen (F1 visa)

Education

University of Chicago

Ph.D. in Financial Economics

Chicago, USA

2018 - 2024 (expected)

Advisors: [Fernando Alvarez](#), [Mikhail Golosov](#), [Lars Peter Hansen](#), [Veronica Guerrieri](#)

University of Chicago

M.A. in Economics

Chicago, USA

2018 - 2020

Primary Fields: **Macroeconomics**, **Monetary Economics**

Paris School of Economics

M.Sc. Analysis and Policy in Economics

Paris, France

2016 - 2018

Summa cum laude

Ecole Normale Supérieure Ulm

B.Sc. in Physics

Paris, France

2015 - 2016

Cum laude

Research

Work in Progress

Managing Public Portfolios (*Revise & Resubmit at The Journal of Political Economy*)

Working Paper

joint with Anmol Bhandari, David Evans, Mikhail Golosov and Thomas J. Sargent

2022

[\[PDF\]](#) [\[Link\]](#)

Research Assistant

2020 **Mikhail Golosov**, University of Chicago

2020 **Lars Peter Hansen & Thomas J. Sargent**, University of Chicago

2019 **Ufuk Akcigit**, University of Chicago

Teaching

2022 **Empirical Analysis II**, Teaching Assistant

Ph.D.

2021 **Topics in Economics**, Instructor

M.Sc.

2021 **Money, Banking, and the Financial Crisis**, Teaching Assistant

EMBA

2021 **Financial Markets in the Macroeconomy**, Teaching Assistant

Ph.D.

2021 **Risk, Uncertainty, and Value: Prices, Quantities, and Policies**, Teaching Assistant

Ph.D.

2021 **Empirical Analysis II**, Teaching Assistant

Ph.D.

2020 **Monetary Economics I**, Teaching Assistant

Ph.D.

2020 **Empirical Analysis II**, Teaching Assistant

Ph.D.

2019 **Theory of Income I**, Teaching Assistant

Ph.D.

Honors & Awards

2019 **Martin C. And Margaret M. Lee Prize**, Best Performance in Macroeconomics Sequence

Chicago, USA

2018 **Neubauer Fellowship**, Graduate Fellowship

Chicago, USA

2012 **First Prize**, French National History Competition (Concours General)

Paris, France

Skills

Programming **Julia** (Proficient), **Python** (Proficient), **NeoVim** (Proficient), **LaTeX** (Proficient)

Languages **French** (Native), **English** (Fluent), **Spanish** (Proficient)