MATÉO MOGLIA

+33 (0)6 88 51 71 03 ⋄ mateo.moglia@gmail.com ⋄ [Website](#)

École Normale Supérieure de Lyon · Office D4-018 · 15 Parvis Descartes, 69007 Lyon

Up-to-date: December 2022

EDUCATION

École Normale Supérieure de Lyon   *September 2020 - June 2022*

MPhil in Economics (2-year research-oriented program, all in English), summa cum laude (17/20)

- Topics in microeconomics
- Machine learning
- Urban economics
- Macroeconomics
- Game theory
- Microeconometrics

École Normale Supérieure de Lyon   *September 2019 - June 2020*

BA in Economics, magna cum laude

- Microeconomics
- Econometrics
- Introduction to research
- Macroeconomics
- Game theory
- Mathematics

Lycée Juliette Récamier   *September 2017 - June 2019*

CPGE ENS Paris-Saclay D2 (BA 1st and 2nd year in Economics)

- Microeconomics
- Mathematics
- Macroeconomics
- Econ. history

MAIN INTERESTS

I have a broad interest in urban, spatial, public and political economics. More precisely, I focus on the sorting of agents and its impact on local outcomes. Using variations in tax schedules, I want to assess the effects in terms of location choice, political preferences and leaders' decisions. Technically, I use structural methods to model these interplays between all local actors: firms, households, politicians.

SKILLS

Econometrics	Stata (proficient), R (intermediate), Python (beginner)
Software & Tools	MS Office (proficient), LaTeX (proficient), Zotero (proficient), GitHub (beginner)
Languages	French (native), English (fluent, C1), Italian (beginner, B1)

RESEARCH EXPERIENCE

Full time research assistant   *July 2022 - June 2023*

University of Lausanne

To Prof. [Mathias Thoenig](#) and his coauthors: data collection on conflicts in Africa (ACLED, GREG); replication and implementation of Stata function `acreg`.

Short-term research assistant   *March 2022*

GATE - CNRS

To Prof. [Laurent Simula](#): data collection, descriptive statistics, referee reports on optimal taxation.

Research intern   *May 2021 - August 2021*

OECD - CFE

Database management for innovation diffusion indicators (20+ countries, 140+ indicators).

Part-time research assistant   *December 2020 - March 2021*

GATE - CNRS

To Dr. [Clément Gorin](#) (Toronto): QGIS data collection on historical maps.

TEACHING EXPERIENCE

Introduction to quantitative methods *September 2022 - December 2022*

Ecole Normale Supérieure de Lyon

24h class for students of the European and International Studies Department (descriptive statistics, linear regression, hypothesis testing), with tutorial on Excel.

Oral examinator *March 2021 - ...*

CPGE ENS Paris-Saclay D1 & D2, Lycée Juliette Récamier (Lyon, France)

CPGE EC, Lycée du Parc (Lyon, France)

Oral examinations in microeconomics, macroeconomics and general economics to prepare for highly selective exams.

RESEARCH

Master's thesis *Sept. 2022*

The *China Syndrome*: A Structural Approach

Supervisor: Pierre-Philippe Combes (Sciences Po); Grade: 18/20

Bachelor's thesis *May 2020*

Knowledge Spillovers and Spatial Wage Disparities: Evidence from French Départements

Supervisor: Pierre-Philippe Combes (Sciences Po); Grade: 17/20

OTHER ACTIVITIES

Organizer: *10th EcoNomicS Days @ ENS Workshop* *Dec. 2022*

Full organization of a 2-day workshop involving 8 top-class researchers on gender economics. Program can be found [here](#).

REFERENCES

Pr. Laurent Simula ENS de Lyon

Director, Department of Economics laurent.simula@ens-lyon.fr

Pr. Mathias Thoenig Univ. of Lausanne

Professor in Economics mathias.thoenig@unil.ch

Dr. Pierre-Philippe Combes Sciences Po

CNRS Researcher ppcombes@gmail.com