

# MATÉO MOGLIA

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Up-to-date: March 2026

## EDUCATION

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<b>CREST &amp; Institut Polytechnique de Paris</b>	<i>2023 - ...</i>
PhD in Economics	
<ul style="list-style-type: none"><li>Supervisors: Pierre Boyer and Benoit Schmutz-Bloch</li><li>CEMFI Summer School in Quantitative Spatial Economics (Sept. 2024)</li><li>Visiting PhD Student: Humboldt University, Chair of Econometrics (Sponsor: Gabriel Ahlfeldt, June-July 2025)</li><li>Visiting PhD Student: The Wharton School, UPenn (Sponsor: Gilles Duranton), Spring 2026</li></ul>	
<b>École Normale Supérieure de Lyon</b>	<i>2019 - 2022</i>
MPhil in Economics, summa cum laude	
<b>CPGE ENS D2, Lycée Juliette Récamier (Lyon)</b>	<i>2017 - 2019</i>
BA in Economics	

## MAIN INTERESTS

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I have a broad interest in spatial, urban and political economics. My research addresses questions related to population ageing, deindustrialization, and urban renewal. I rely on both microeconometrics and structural tools, using highly spatially disaggregated data. I also enjoy teaching and am a defender of open data for science.

In my job market paper, I investigate how environmental and political frictions affect urban renewal and the housing supply.

## SKILLS

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<b>Econometrics</b>	Stata, R, Matlab
<b>Software &amp; Tools</b>	L <sup>A</sup> T <sub>E</sub> X, Markdown, QGIS, GitHub, SAS, SQL, Zotero
<b>Languages</b>	French (native), English (fluent, C1), Italian (beginner, B1)

## WORKING PAPERS

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<b>The Spatial Impacts of Population Ageing</b>	<i>2025</i>
CREST Working Papers	

## WORK IN PROGRESS

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<b>Climate Amenities and Households Migration</b>
with Brice Berland
<b>The Hidden Costs of Urban Renewal</b>
Job Market Paper

## RESEARCH EXPERIENCE

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<b>Full time research assistant</b> to Mathias Thoenig (HEC Lausanne)	<i>July 2022 - Sept. 2023</i>
<b>Short-term research assistant</b> to Laurent Simula (GATE)	<i>March 2022</i>
<b>Research intern</b> at the OECD-CFE	<i>May 2021 - August 2021</i>
<b>Short-term research assistant</b> to Clément Gorin (GATE)	<i>December 2020 - March 2021</i>

## TEACHING EXPERIENCE

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### Ecole Polytechnique

- **Introduction to Economics** (master, TA to Pr. Gossner and Pr. Michau) *Spring 2026*
- **Introduction to R** (master) *Fall 2025*
- **Introduction to Stata** (master) *Fall 2025*
- **Topics in Economics** (bachelor, TA to Pr. Barrows and Pr. Schmutz-Bloch) *Spring 2024, 2025*

### ENS de Lyon

- **Introduction to quantitative methods** (master) *Winter 2022*

## PRESENTATIONS

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CREST PhD Seminar, RIEF Doctoral Meeting (Aix-Marseille Université), Doctorissimes (Paris 1), Annual Meeting AFEPOP (Aix-Marseille Université), EEA (Bordeaux), Kiel's Institute (Berlin), CREST Spatial and Urban PhD Workshop *2025*  
The Wharton School (UPenn) *2026*

## PROFESSIONAL CONTRIBUTIONS

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### Organizer:

**CREST Spatial and Urban PhD Workshop** *December 2025*  
**CREST 1st-Year PhD Workshop** *July 2024*  
**10th EcoNomicS Days @ ENS Workshop** *Dec. 2022*

### Replicator:

**The Econometrics Journal, The Economic Journal, Economic Policy, Journal of Political Economy** *Jan. 2024 - ...*

### Other:

**CREST PhD Students representative** *Jan. 2025 - ...*

## REFERENCES

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**Pr. Pierre Boyer** Polytechnique and CREST  
Professor in Economics [pierre.boyer@polytechnique.edu](mailto:pierre.boyer@polytechnique.edu)

**Pr. Benoit Schmutz-Bloch** Polytechnique and CREST  
Professor in Economics [benoit.schmutz@polytechnique.edu](mailto:benoit.schmutz@polytechnique.edu)

**Pr. Mathias Thoenig** HEC Lausanne  
Professor in Economics [mathias.thoenig@unil.ch](mailto:mathias.thoenig@unil.ch)