

# Pietro Campa

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Ph.D. candidate in Economics, University of Geneva.  
GSEM - Institute for Economics and Econometrics.

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<https://pietro-campa.github.io/>

## Position

### **University of Geneva, 2020 - 2025.**

Ph.D. candidate in Economics.  
Advisors: Prof. Giacomo De Giorgi and Prof. Frederic Robert-Nicoud.

### **Universitat Autònoma de Barcelona, 2023.**

Visiting student. Host: Prof. Joan Llull.

### **Copenhagen Business School, 2022.**

Visiting student. Host: Prof. Mauricio Prado and Prof. Battista Severgnini.

## Working Papers

### **“No Kid Is an Island: Intergenerational Mobility, Sorting and Peer Effects.”**

### **“Born to be (sub)Prime: An Exploratory Analysis.”**

(Joint with Helena Bach, Giacomo De Giorgi, Jaromir Nosal and Davide Pietrobon.)  
Forthcoming in AEA Papers and Proceedings.

### **“Values for Grandchildren: The Role of Grandparents in Intergenerational Transmission of Income.”**

(Joint with Giacomo De Giorgi, Mauricio Prado and Battista Severgnini.)

## Education

### **Gerzensee Study Center (CH), 2020-2021.**

Graduate Courses in Economics.

### **University of Milan (IT), 2017–2019.**

M.Sc. in Economics and Political Science, 110/110 *summa cum laude*.

### **University of Turin (IT), 2014–2017.**

B.A. in International Affairs, *GPA: 110/110*.

## Previous Experience

### **Centro Studi Luca D’agliano: Migration Observatory, 2019 –2020.**

Junior Research Officer, data management and research assistance.  
”Fourth Migration Observatory Report” with Prof. T. Frattini.

## Teaching

### **Microeconomics I (M.Sc.), fall 2021, fall 2022.**

University of Geneva. TA with Prof. J. Daubanes.

### **Applied Econometrics (B.Sc.), fall 2021, fall 2022.**

University of Geneva. TA with Prof. C. Calsamiglia & A. Tetenov.

### **Macroeconomics (B.Sc.), spring 2020.**

University of Milan. TA with Prof. T. Frattini.

## Awards

### **Fonds General de l’Université de Genève: 5000 CHF.**

Funding for the project ”Neighborhood Sorting and Intergenerational Mobility”.

## Languages and Skills

Italian (native), English (advanced), French (basic).  
Stata, L<sup>A</sup>T<sub>E</sub>X, Python, R.