

# MATTEO BROSO

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## Education

- 2020-Present  
*Vilfredo Pareto* Ph.D. in Economics, University of Turin - Collegio Carlo Alberto  
Research Interests: Industrial Organization, Political Economy  
Advisors: [Andrea Gallice](#), [Ignacio Monzón](#)  
Expected Completion Date: 2025
  - 2018 – 2020  
MSc in Economics, University of Bologna  
Final Grade: 110 *cum laude* /110
  - 2015 – 2018  
BSc in Economics<sup>1</sup>, University of Bologna  
Final Grade: 110 *cum laude* /110
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## Working Papers

- [Privatization under Political Ties](#)
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## Work in Progress

- Gender Prescribed Occupations and the Gender Pay Gap, with [Andrea Gallice](#) and [Caterina Muratori](#)

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<sup>1</sup>In Italian: "Economia, Mercati e Istituzioni".

- De-Regulation and Industry Dynamics: Evidence from Italy, with [Carlo Cambini](#), [Giacomo Rosso](#) and [Lorien Sabatino](#)
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## Academic Conferences and Seminars

- **2023.**  
Invited Seminar, Department of Economics and Management, University of Parma (Parma); MACCI (Mannheim); Ph.D. EVS (Online); HEC Paris Ph.D. Workshop (Paris); SIEPI (Naples); Stony Brook International Game Theory Conference (Stony Brook); Sapienza Ph.D. Conference (Rome); ASSET (Lisbon, scheduled).
  - **2022.**  
SING (Padua); EARIE (Wien); JEI (Las Palmas de Gran Canaria) NSEF Ph.D. Workshop (Naples).
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## Teaching and Research Assistantship

- TA of Microeconomic Theory  
Ph.D. and Master in Economics  
Collegio Carlo Alberto  
Academic years: 2021-2022; 2022-2023
- TA of Microeconomics  
Bachelor Degree in Management  
Department of Economics (ESOMAS), University of Turin  
Academic year: 2021-2022
- RA for [Luca Lambertini](#)  
Department of Economics, University of Bologna  
Academic year: 2019-2020
- TA of Industrial Organization and Public Economics  
Bachelor Degree in Management

## Refereeing Activity

- The Manchester School; Springer Nature Business & Economics.
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## Languages

- Italian, Mother tongue
  - English, Fluent
  - Spanish, Basic Knowledge
  - French, Basic Knowledge
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## Computer Skills

- Advanced Knowledge: Mathematica, STATA,  $\text{\LaTeX}$
- Intermediate Knowledge: Python, Julia