Aleandro Palazzo

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Personal Profile

Third-year PhD student in Economics at the University of Bologna.
Main Research fields: Labor Economics, Education, Artificial Intelligence.

Education

PhD student in Economics   *Bologna, Italy*
University of Bologna   *Nov 2023 - ongoing*
Supervisor: Giulio Zanella

Master's degree in Economics   *Turin, Italy*
University of Turin   *Sept 2021 - July 2023*
- Thesis title: *Transitions across employment statuses of workers with different education*
- Final Grade: 110/110 cum laude
- Supervisor: Pietro Garibaldi

Bachelor's degree in Economics   *Turin, Italy*
University of Turin   *Sept 2018 - July 2021*
- Thesis title: *Social mobility in Italy: recent evidence.*
- Final Grade: 102/110
- Supervisor: Bernardo Fanfani

Work in Progress

- *Overeducation Over the Lifecycle: Disentangling Frictions, Innate Ability, and Job-Specific Experience*
- *Rethinking Investments in Human Capital in the Age of Artificial Intelligence*

Teaching

Teaching Assistant   *Bologna, Italy*
University of Bologna   *Sep 2024-ongoing*
- TA for the Macroeconomics course of the master's degree in Economics and Econometrics (Prof. Paolo Manasse).
- TA for the Macroeconomics course of the bachelor's degree in Economics and Finance (Prof. Martin Gonzalez Eiras).
- TA for the Financial Mathematics course of the bachelor's degree in Management and Marketing (Prof. Lorenzo Torricelli).
- TA for the Microeconomics course of the bachelor's degree in Business (Prof. Tito Pietra).

Conferences

2025	**Frontiers of Active Labour Market Policies**, University of Bologna	*Bologna, Italy*
2025	**BSE Summer School**, Presenter at the Barcelona School of Economics Labor Summer School	*Barcelona, Spain*
2025	**Advances in Research on Labour Market Policies**, University of Bologna	*Bologna, Italy*

Languages

English	Good knowledge
Italian	Native speaker
Spanish	Basic knowledge

Skills

Software and Programming	Python, LaTex, STATA, Matlab, Julia, Artificial Intelligence.
Soft Skills	Time Management, problem-solving, logical thinking.