

# LORENZO NAVARINI

KU Leuven, Faculty of Economics and Business (FEB), ECON-CEDON Campus of Brussels  
Citizenship: Italian ◊ Year of birth: 1995 ◊ [lorenzo.navarini@kuleuven.be](mailto:lorenzo.navarini@kuleuven.be), [lorenzonavarini.com](http://lorenzonavarini.com)

## EDUCATION

---

PhD in ECONOMICS, **KU Leuven** *2020 - exp. 2024*  
*Supervisory committee:* Dieter Verhaest, Olivier De Groot, Koen Declercq, Jo Van Biesebroeck  
Visiting Scholar in ECONOMICS, **Toulouse School of Economics** *09.2022-01.2023*  
MSc in ECONOMICS, **University of Vienna** *2017 - 2019*  
- Supplementary courses in GAME THEORY (12 ECTS) and ECONOMETRICS (16 ECTS)  
BA in POLITICAL SCIENCE AND INTERNATIONAL RELATIONS, **University of Trieste** *2014 - 2017*  
- Supplementary course in ANALYSIS I (12 ECTS)

## RESEARCH FIELDS

---

LABOUR ECONOMICS, ECONOMICS OF EDUCATION

## REFERENCES

---

<b>Dieter Verhaest</b>	<b>Olivier De Groot</b>
KU Leuven	Toulouse School of Economics
<a href="mailto:dieter.verhaest@kuleuven.be">dieter.verhaest@kuleuven.be</a>	<a href="mailto:olivier.de-groot@tse-fr.eu">olivier.de-groot@tse-fr.eu</a>
<b>Jo Van Biesebroeck</b>	<b>Giorgio Brunello</b>
KU Leuven	University of Padova
<a href="mailto:jo.vanbiesebroeck@kuleuven.be">jo.vanbiesebroeck@kuleuven.be</a>	<a href="mailto:giorgio.brunello@unipd.it">giorgio.brunello@unipd.it</a>

## PUBLICATIONS

---

[The Impact of Internship Experience on Schooling and Labour Market Outcomes](#) (2022),  
with Brecht Neyt, Dieter Verhaest, and Stijn Baert, CESifo Economic Studies, Volume 68, Issue 2,  
June 2022, Pages 127–154

## WORKING PAPERS

---

[Changes in Returns to Multidimensional Skills across Cohorts](#), JOB MARKET PAPER  
[Educational Attainment, Overeducation and Wages: Evidence from a Dynamic Model](#),  
with Dieter Verhaest

## RESEARCH IN PROGRESS

---

College Majors and Skill Mismatch: A Dynamic Approach, with Dieter Verhaest  
Heterogeneous Economic Returns to College by Educational Pathways, with Giorgio Brunello  
Multidimensional Skills and Skill Mismatch, with Dieter Verhaest

## TEACHING EXPERIENCE AND PROFESSIONAL ACTIVITY

---

<b>Policy Evaluation</b>	<i>2023</i>
Teaching Assistant	
<b>Macro-Economics and Economic Policy</b>	<i>2023</i>
Teaching Assistant	
<b>Student Representative</b>	<i>2023-2024</i>
ECON Brussels	

## SEMINAR/CONFERENCES

---

2023: Internal LEER Seminar; IWAE, Catanzaro; EALE, Prague; Leuven Summer Event; FRDB Workshop for Fellows, Bologna; Transition in Youth (TIY), Edinburgh  
2022: LESE Conference, Lisbon; LEER Conference, Leuven; Leuven Summer Event; FRDB Workshop for Fellows, Padova; Transition in Youth (TIY), Naples; TSE Applied Micro Workshop; Internal LEER Seminar  
2021: Dynamic Structural Econometrics (DSE) Conference and Summer School

## SELECTED POLICY REPORTS

---

United Nations Industrial Development Organization (UNIDO) - [Industrial Development Report 2020](#)  
Navarini and Zoppe' (2020) - [Potential output estimates and their role in the EU fiscal policy surveillance](#)  
Simmons, Leichsenring, Navarini, Rodrigues (2020) - [Co-financing residential care for older people: models and equity implications](#)  
Cavallotti, Conte, Inferrera, Navarini, Passerini and Zufacchi (2020) - [Voucher: uso e contestualizzazione alla luce del Covid-19](#), ADAPT Working Papers  
De Biase, Hagelstam, Navarini (2019) - [Economic Dialogues with the President of the Eurogroup during 2014-2019](#)

## EMPLOYMENT

---

<b>TORTUGA</b>	<i>Since March 2018</i>
<i>Research Assistant and Active Member</i>	
<b>Fondazione Rodolfo DeBenedetti (FRDB)</b>	<i>March 2020 - October 2020</i>
<i>Research Assistant for Tito Boeri</i>	
<b>European Parliament (DG IPOL)</b>	<i>October 2019 - February 2020</i>
<i>Schuman Trainee at EGOV - Economic Governance Support Unit</i>	
<b>European Centre for Social Welfare Policy and Research</b>	<i>Summer 2019</i>
<i>Research Assistant Consultant (Health Care Department)</i>	
<b>UNIDO - United Nations Industrial Development Organization</b>	<i>Summer 2018</i>
<i>Research Assistant Intern (Policy Research and Statistics Department)</i>	

## TECHNICAL STRENGTHS AND LANGUAGES

---

<b>Software &amp; Tools</b>	STATA, MATLAB, $\text{\LaTeX}$ , Python, R
<b>Languages</b>	Italian (native), English (fluent), German (intermediate), French (intermediate)