

Riccardo Rinaldi



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Sex Male | Date of birth 28.04.1989 | Nationality Italian

## WORK

Since September 2022

**Assistant professor**

Università di Bologna

- Introduction to applied economic analysis and industry studies
- Applied Economics: industry and territories

Since January 2022

**Post-doc researcher**

Università di Parma

- Migrant labor and entrepreneurship

January 2021 – January 2022

**Ph.D. Administrative Manager**

Università Alma Mater Studiorum Bologna

- Assistance to professors and Ph.D. candidates
- Management of agreements and funds with EU projects and private firms.

February - May 2019

**Tutor**

Università Alma Mater Studiorum Bologna

- Assistance to professor for the course of Economic policy.

June - July 2015

**Research assistant**

Università Alma Mater Studiorum Bologna

Assistant for the paper: Rovelli, Riccardo. 2015. "Do old and new EU members states have different labor market institution, and did this matter for their macroeconomic performance before and during the great recession?" IZA Policy Papers.

Contribution to the literature review and the data analysis (Eurostat, OECD and ICTWSS data). The paper investigates the contribution of formal (via unions) and informal wage coordination mechanisms to macroeconomic performance, analysing the differences between old and new member countries.

March - September 2015

**Tutor**

Università Alma Mater Studiorum Bologna

- Assistance to professors for the courses of English language.

## EDUCATION AND TRAINING

December 2015 – October 2019

**Ph.D. in Economics**

Universities of Florence, Pisa and Siena

- Dissertation: “An empirical study on the relationship between technological innovation and the task structure of jobs”
- Dissertation committee: Filippo Belloc, Andrea Mina, Rafael Muñoz de Bustillo Llorente,
- Doctoral advisor: Francesca Bettio
- The thesis is an empirical study on the impact of technological innovation on employment and job characteristics. The three chapters are divided into: 1 descriptive statistic of the evolution of job tasks (European Working Condition Survey data); 2 an econometric approach about the impact of computerization on the task structure of jobs (EWCS data; fixed-effects model, fractional response model and instrumental variable); 3 an econometric approach on a regional level (NUTS 2 European regions) on the impact of routine jobs on the polarization of regional labor markets (EWCS and Labor Force Survey data; OLS model).

2012 → 2015

**Master Degree**

Università Alma Mater Studiorum Bologna

- International relations and diplomatic affairs
- Final mark 110L/110
- Supervisor: prof. Hartmut Lehmann
- Thesis: Flexibilization in labour market institutions. An econometric analysis of the impact of flexibilization policies on employment and inequalities in OECD countries (using OECD data, in particular the Employment Protection Legislation – EPL index; fixed-effects model).

2009 → 2012

**Bachelor's Degree**

Università Alma Mater Studiorum Bologna

- Political and organizational sciences
- Final mark 104/110
- Thesis: Democratic crisis in the economic crisis

## EXCHANGE AND VISITING POSITIONS

July-August 2018

**Visiting student**

Eurofound – Dublin

- Contribution to the methodological design and statistical analysis of two of Eurofound's projects: Employment impact of automation; European Job Monitor.
- Chief researcher: Enrique Fernandez-Macias.

April-May 2018

**Visiting student**

Joint Research Center – Seville

- Contribution to the data analysis of the European Working Condition Survey and the Labor Force Survey.
- Chief researcher: Enrique Fernandez-Macias.

August-September 2017

**Visiting student**

CEPAL/ECLAC – Economic commission for Latin America and Caribbean, Santiago de Chile

- CEPAL summer school
- Essay: European crisis: a center-periphery approach. An essay with an history of economic thought perspective that links Latin-American structuralism to the monetary theories analysing European divergencies.

September-October 2014

**Visiting student**

IZA - Institute for Labor Research Bonn, Germany

- Labor economics. Research for the Master thesis.

January-May 2014

**Exchange student**

Sais Johns Hopkins – Bologna Campus

- International and diplomatic sciences: International Trade

2010 → 2011 **Erasmus student**  
 Humboldt Universität Berlin, Germany

- Political sciences

**PUBLICATIONS**

**Published** Bisello, M., Peruffo, E., Fernandez-Macías, E., & Rinaldi, R. (2022). Routinization of work processes, de-routinization of job structures, Socio-Economic Review, 2022.  
<https://academic.oup.com/ser/advance-article/doi/10.1093/ser/mwac044/6651793?questAccessKey=76cf5d11-d5b5-469b-90ae-a72548f6e4c5>

Bisello, M., Peruffo, E., Fernandez-Macías, E., & Rinaldi, R. (2019). How computerisation is transforming jobs: Evidence from the European Working Conditions Survey (No. 2019-02). Joint Research Centre (Seville site).  
<https://ec.europa.eu/jrc/en/publication/eur-scientific-and-technical-research-reports/how-computerisation-transforming-jobs-evidence-eurofoundeuropean-working-conditions-survey>

**Working paper** Routine-Biased Technological Change in the European Union: a regional analysis assessing differences in impacting countries

**PRESENTATIONS**

Bisello, M., Peruffo, E., Fernandez-Macías, E., & Rinaldi, R. (2019). How computerisation is transforming jobs: Evidence from the European Working Conditions Survey. Presented at "T.A.S.K.S. V Robotics, Artificial Intelligence and the Future of Work", Bonn 07.02.2019-08.02.2019

**ACADEMIC SKILLS**

**Econometric models** OLS  
 Instrumental variable  
 Fractional response  
 Panel data: fixed effects, difference-in-difference, first-difference

**Datasets used** European Working Condition Survey (EWCS)  
 European Labor Force Survey (EU-LFS)  
 Survey on Earnings Structure (SES)  
 European Union Statistics on Living Conditions (EU-SILC)

**PERSONAL SKILLS**

**Mother tongue(s)** Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	B2	B2	B2	B2	B2
Spanish	B1	B1	B1	B1	B1

**Computer skills** Perfect command of Stata software, Windows and Macintosh systems, Microsoft Office suite, Open Office suite, Adobe suite.

**Driving licence** Auto  
 • Cat. B2

Bologna,  
 13.03.2023

