

ELIANA DIODATI

CONTACT INFORMATION

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EDUCATION

Vilfredo Pareto Ph.D. in Economics - University of Turin

October 2022 - present

Doctoral Fellow at Collegio Carlo Alberto

Turin, IT

Expected Graduation: Fall 2026

Research Topic: Economics of Innovation and Science

Advisors: Aldo Geuna and Giovanni Mastrobuoni

Research Visits: Université Côte d’Azur, CNRS, GREDEG, France

March - July 2024

Erasmus Traineeship

July 2021 - September 2021

OECD and Université Paris Saclay

Paris, FR

Supervisors: prof. Ahmed Bounfour (Paris-Saclay) and Caroline Paunov (OECD)

Master Degree in Economics and Public Policies

April 2021

University of Modena and Reggio Emilia

Modena, IT

Department of Economics “Marco Biagi”

Final grade: 110/110 cum laude

Thesis: *Innovation Policies and their Evaluation: practices in the U.K.*

Supervisors: prof. Margherita Russo and prof. Federica Rossi

Bachelor Degree in Political, Social and International Sciences

March 2018

Alma Mater Studiorum - University of Bologna

Bologna, IT

Department of Political and Social Science

Thesis: *Economic Inequalities in Italy*

Supervisor: prof Anna Soci

WORKING PAPERS

Boutros P., E. Diodati, M. Pezzoni, F. Visentin. Does Training in AI Affect PhD Students’ Careers? Evidence from France. (Working paper version)

SUMMER SCHOOLS AND CONFERENCES

1. NBER SI 2025 Science of Science Funding, Cambridge (MA) - 2025, July 17-18
2. NBER Innovation Research Boot Camp, Cambridge (MA) - 2025, July 11-17
3. International Conference on the Science of Science and Innovation (ICSSI), Copenhagen - 2025, June 16-18
4. OIS Research Conference 2025. Junior Paper Development Workshop, Vienna - 2025, May 14-16
5. WOEPS 2025: The Organisation, Economics and Policy of Scientific Research, Strasbourg - 2025, April 3-4
6. KID2024 (Summer School in Knowledge Dynamics, Industry Evolution, Economic Development), Nice - 2024, July 1-5

7. Economics of Ideas, Science, and Innovation Online PhD Short Course - Institute for Progress (IFP) - 2024, January-April
8. Summer School in Complex Network Analysis: Tools for Economic Development, Barcelona - 2023, July 10-14
9. OECD Policy Paper Presentation, *Recovery and Resilience Plans after COVID19: Evidence from policy indicators using natural language processing*, at the 59th Meeting of the Working Party on Innovation and Technology Policy (TIP), Paris - 2022, June 23

TEACHING

Microeconomics , Teaching assistant B.A. International Studies, Development and Cooperation Instructor: Silvia Pasqua	<i>October 2024 - present</i> <i>University of Turin</i>
Microeconomics , Teaching assistant B.A. Business Administration (Online course) Instructor: Teodoro Togati	<i>February 2025 - present</i> <i>University of Turin</i>

ACADEMIC SERVICE

1. Ad hoc reviewer, *Economics of Innovation and New Technology*
2. Group coordinator and project organizer, Young Scholars Initiative (YSI) - Institute for New Economic Thinking (INET).
3. Organizer of the PhD Workshop in Economics of Innovation, Complexity, and Knowledge at the Collegio Carlo Alberto (2023, 13-14 December; 2024, 12-13 December)
4. Local Organizer of the 17° Workshop on the Organisation, Economics and Policy of Scientific Research (WOEPS) under the supervision of Prof. Aldo Geuna at the Collegio Carlo Alberto, Turin, Italy (2024, 18-19 April)
5. Reporter for the *CIFAR Automation & the Role of Place in Economic Change Program Meeting Report*, Romano Canavese, Turin, Italy (2024, 15-18 May)

PREVIOUS PROFESSIONAL EXPERIENCES

Research Assistant Collegio Carlo Alberto Supervisor: Prof. Aldo Geuna	<i>October 2023 - February 2024</i> <i>Turin, Italy</i>
OECD consultant Working Party on Innovation and Technology Policy (TIP) Directorate for Science, Technology, and Innovation Supervisor: Caroline Paunov	<i>October 2021 - September 2022</i> <i>Paris, France</i>
Research Assistant Paris-Saclay, RITM Centre Supervisor: Prof. Ahmed Bounfour	<i>November 2021 - August 2022</i> <i>Paris, France</i>
Research Assistant Cattaneo Institute (Research Foundation)	<i>January 2020 - June 2020</i> <i>Bologna, Italy</i>

TECHNICAL STRENGTHS

Modeling and Analysis	Advanced knowledge of R, Python, Stata
Other technical competences	Use of APIs to access Scopus and OpenAlex Experience with scraping LATEX, Overleaf, Zotero, Microsoft Office Packages

LANGUAGE SKILLS

Italian	Native speaker
English	Fluent (C1)
Portuguese	Fluent (C1)

Date: July 30, 2025