



Novaresio Anna

Italian



16/02/1988

Education

PhD in Economics "Vilfredo Pareto"
Curriculum in Economics & Complexity
University of Turin - Collegio Carlo Alberto (CCA) | 2020 |
Supervisor: Prof. Guerzoni

MSc in Environmental Economics and Politics
University of Turin | 2014 |
110/110, with honors
Supervisor: Prof. Dalmazzone

BSc in International Studies
University of Turin | 2010 |
110/110, with honors
Supervisor: Prof. Dalmazzone

High School Diploma, with emphasis on Humanities
Liceo Classico Baldessano | 2007

Skills

Languages:

Italian (Mother Tongue)
English (C1/C2)
French (B2), German (B2)
Spanish (A1)

IT:

Office (proficient)
LateX (proficient)
STATA (proficient)
R (proficient)
Netlogo (intermediate)
Python (beginner)

Research & Teaching

- 2023-ongoing **Post-doc Researcher** Italian National Research Council, Turin
Quantitative and qualitative research activities on the project "Observatory of the transformations of the Italian automotive ecosystem".
Research Institute on Sustainable Economic Growth - Supervisor: Dr. Calabrese
- 2022-ongoing **Adjunct Professor** University of Turin, Turin
Lecturer of Green Economy, BSc in Economics and Statistics for the Organizations - Department of Economics and Statistics
- 2022-ongoing **Adjunct Professor** University of Turin, Turin
Lecturer of Microeconomics & Business Statistics, BSc in 'Business Economics' - Department of Management
- 2020-2022 **Adjunct Professor** University of Turin, Turin
Lecturer of the Laboratory in Sustainable Mobility, BSc in Economics and Statistics for the Organizations - Department of Economics and Statistics "Cognetti De Martiis"
- 2019-ongoing **Teaching Assistant** University of Turin, Turin
Teaching activities in Social Statistics and Theory of Business Decisions, Econometrics, Micro & Macroeconomics, Innovation Economics - Departments: ESOMAS, Economics and Statistics "Cognetti De Martiis", Cultures, Politics and Society
- 2019-2022 **Post-doc Research Fellow** University of Turin, Turin
Research activities on the EU H2020 project COMETS "Collective action Models for Energy Transition and Social innovation", investigating features and functioning of bottom-up collective initiatives aimed at promoting the decarbonization and the democratization of the European energy system.
Research activities on green innovation patterns in the automotive industry.
Department of Economics and Statistics "Cognetti De Martiis" - Supervisor: Prof. Patrucco

Project Development and Management

- May-Jul '17 **Tender Officer Assistant (short-term contract)** ITCILO, Turin
Project development and Procurement management
- 2015-2016 **Project Manager Assistant (intern)** Environment Park Spa, Turin
- Project development: projects mainly focused on eco-innovation issues and written in English, French and Italian;
- Research: elaboration of research reports, outlining the state of the art and the market trends of innovative technologies in several industrial sectors, such as automotive and clean tech (water, energy, circular economy).
- 2014-2015 **Tender Officer Assistant (intern)** ITCILO, Turin
- Procurement management: screening, identification and internal dissemination of European and international bidding opportunities (DG DEVCO, H2020)
- Project management: background researches and draft of relevant parts of the projects proposals
- Research: elaboration of statistical reports on the bidding trends for the period between 2009 and 2014.
- May- July '13 **Administrative Assistant (intern)** Metropolitan Area of Turin, Turin
Administrative and research tasks at the EIA - Urban and Regional Planning department

International Conferences & Workshops

July 2021	Paper accepted and presented at the 18th Conference of the International Joseph Schumpeter Society (ISS), Rome (online event) ISS - LUISS Guido Carli University, Rome
June 2021	Paper accepted and presented at the GERPISA Colloquium 2021, Paris (online event) Gerpisa - ENS University of Paris Saclay, Paris
May 2020	Lecturer within the post-graduate and PhD course on Green Economy and Innovation, lecture with focus on “Green Innovation applied to the Automotive Industry” (online) University of Turin, Turin
Dec. 2019	Paper presentation at the Lunch Seminars of the Department of Economics and Statistics “Cognetti De Martiis” University of Turin, Turin
Oct. 2019	Paper discussed at the Conference ‘Tracking Innovation Trajectories in the Complex Economy’ CEST-INET, Turin
Jan. 2019	Co-organization of the 6th PhD workshop in Economics of Innovation, Complexity and Knowledge (WICK) University of Turin - Collegio Carlo Alberto
Jan. 2018	1st FBK-IRVAPP Winter School on Advanced Methods for Impact Evaluation Fondazione Bruno Kessler & University of Trento, Trento (IT)
Jul. 2017	6th KID Summer School on Knowledge dynamics, industry evolution, economic development CNRS & University Sophia Antipolis, Nice (FR)

Publications

2023	Research Article Jay Sterling Gregg, Simon Bolwig, Alessandro Sciallo, Osman Arrobio, Wit Hubert, Nele Ivask, Izaskun Jimenez Iturriza, Erika Meynaerts, Anna Novaresio, Lucia Polo-Alvarez, Andre Vizinho, Esther van der Waal, How can energy become a community endeavor in Europe? Consortium benchmarking strategies for the mobilization of collective action initiatives, Energy Research and Social Sciences, 98 (2023): 103005
2022	Research Article Novaresio A., & Patrucco P.P., Patterns of green innovation in the automotive industry: empirical evidence from OECD countries 1990-2018, International Journal of Automotive Technology and Management, Vol. 22, No. 4, pp.450-484
2021	Research Report Gregg, J. S., et al. (2021). Investigating mechanisms of collective action initiatives’ development in the energy sector. Report on the comparative case studies, COMETS H2020 project
2014	Chapter in a book A. Novaresio, R. Bertoldo, S. Capello, E. Clerico, V. Meneghello, E. Seidita, “Infrastrutture: lo stato attuale ed i possibili sviluppi”, Chapter 6 of “Prove di Apea. Strumenti per l’evoluzione verso le Aree produttive ecologicamente attrezzate. Il caso di Pescarito” Authors: Beltramo Riccardo, Vesce Enrica Freebook Ambiente online, Edizioni Ambiente 2014

Working papers

- 2023 The greening of the European automotive industry and its labor effects: an empirical analysis
Working paper
- 2022 Innovation and international economic performances in the automotive industry at country level: an out-of-equilibrium and endogenous relationship
Working paper. Co-author: Prof. Patrucco
- 2022 Energy transition and innovative socio-economic actors: a comparative analysis of 7 Italian study cases using the consortium benchmarking method
Working paper. Co-author: Dr. Arrobbio

Certifications

- 2017 EF English Certificate C2
EF, London
- 2016 IELTS C1
British Council
- 2016 GOETHE ZERTIFIKAT B2
Goethe Institut, Turin
- 2015 ISPI Certificate in Project Cycle Management
Istituto per gli studi di politica internazionale, Milan
- 2011 DELF B2
Alliance Francaise, Turin
- 2010 Certificate of English for international contracts and agreements
International Training Centre of the ILO, Turin

Awards

- 2016-2019 Doctoral scholarship
University of Turin - Compagnia di San Paolo
- 2009 Merit Scholarship
University of Turin - EDISU Piemonte

Volunteering

- 2020 Economy of Francesco
As a member of the Business in Transition working group, development of two proposals for a new economic model/paradigm inspired by the principles of inclusiveness and sustainability.
Content curator and Communication Manager of the “manifesto” on the role of “Institutions and ecosystems: bottom up initiatives” in the BiT process.
- 2015 Expo Milan 2015
Reception activities during the international event on food sustainability
- 2012-2014 Manitese
Coordinator of a school project on sustainability issues
- 2009-2014 Sermig - Arsenale della Pace
Support to the local and global cooperation activities of the Arsenale and school aid for kids during a Summer Camp (August 2010)