Andrea Viselli: Curriculum Vitae

Contact Information	Department of Economics, Management and Quantitative Methods University of Milan Via Livorno 1, 20122 Milano	viselliandrea@gmail.com 🖂 +39 328 30 66 924 🕿 Personal webpage 🚱 Other media: 🕉 in 🗘	
Research Interests	Nowcasting, Forecasting, Forecast Evaluation, Time Series Econometrics, Bayesian Econometrics, Energy Econometrics.		
Current Positions	Postdoctoral researcher at University of Milan, Department of Economics, Management and Quantitative Methods, Milan, Italy (October 2024 – today).		
Education	 University of Milan, Department of Economics, Management and Quantitative Methods, Milan, Italy. Candidate Ph.D. and Doctor Europaeus in Economics. (10/2021 – today). Thesis: Nowcasting and forecast evaluation under large instabilities – Advisors: F. Iacone - L. Rossini. University of Rome La Sapienza, Roma, Italy. M.Sc. in Actuarial and Financial Sciences, Department of Statistical Sciences (09/2018 – 05/2021). Thesis: Fundamentals and stock returns: an empirical analysis — Advisor: B. Maggi. B.Sc. in Statistical Sciences. Department of Statistical Sciences (09/2014 – 12/2017) Thesis: The pricing of Asian options — Advisor: G. Castellani. Liceo Classico Benedetto da Norcia, Roma, Italy. 		
Publications	 Working papers: 2. Ravazzolo F., Rossini L., and Viselli A. (2024). Integration of European e mixed-frequency panel. 1. Iacone F., Rossini L., and Viselli A. (2024). Comparing predictive ability a very short time arXiv:2405.11954 – Submitted. 		
Funding & Awards	Research fellowship from University of Milan, €29K (2024-2025) — Ph.D. Scholarship, €46K (2024).		
Visiting Periods	Visiting Ph.D. Student at Department of Data Science, BI Norwegian Business School, Oslo, Norway (08/2023 – 01/2024) — Visiting Ph.D. Student at Bocconi University, Milan, Italy (04/2023 – 05/2023).		
Teaching Experience	Teaching assistance: Bayesian learning and Monte Carlo simulations, School of industrial and information engineering, Milan Politecnico, Milan, Italy — Mathematics, Department of Economics, Management, and Quantitative Methods, University of Milan, Milan, Italy — Programming with Matlab, Department of Economics, Management, and Quantitative Methods, University of Milan, Milan, Italy — Econometrics, Department of Economics and Management, University of Pavia, Pavia, Italy.		
Seminars & Presentation	 Seminars: ^{NS}Fondazione Eni Enrico Mattei (FEEM), Milan, Italy (28/03/23) — BI Norwegian Business School, Oslo, Norway, November 22, 2023. Invited⁽ⁱ⁾ and contributed^(c) presentations: 4th Dolomiti Macro Meeting⁽ⁱ⁾, Castelrotto, Italy (16-18/06/24) — 28th European Association of Young Economists^(c), Paris, France (24/05/24) — Virtual Workshop for Junior Researchers in Time Series (online)^(c) (18/04/24) — 31st Symposium of the Society for Nonlinear Dynamics & Econometrics^(c), (21/03/24), Padova, Italy. 		
Service to Profession	Organization of scientific events: Member of the Scientific Committee of the 1^{st} Milan Ph.D. Economics Workshop (henceforth MEW) at the University of Milan, Milan, Italy (AY 2022/23), of the 2^{nd} MEW at Bicocca University, Milan, Italy (AY		

2023/24).

Referee service:

PLOS ONE — Spatial Economic Analysis.

Languages & Computer Skills	Italian (mother tongue) — English (Fluent) MATLAB, R, Python, IAT _E X, Stata, GRETL, SPSS, Virtual Studio Code, Microsoft Office.		
References	Fabrizio Iacone – Full Professor DEMM, University of Milan Via Conservatorio, 7, 20122 Milano, Italy E-mail address: fabrizio.iacone@unimi.it	Luca Rossini – Associate Professor DEMM, University of Milan Via Conservatorio, 7, 20122 Milano, Italy E-mail address: luca.rossini@unimi.it	
	Francesco Ravazzolo – Full Professor Dep. of Economics, Free University of Bozen Piazza Università 1, 39100 Bozen - Italy E-mail address: francescoravazzolo@gmail.com		