Francesco Frangiamore

LinkedIn | sito personale | [redacted]

Profilo

Attualmente sono assegnista di ricerca in Economia presso il Dipartimento di Scienze Economiche, Aziendali e Statistiche dell'Università di Palermo. I miei interessi di ricerca si concentrano nel campo della macroeconomia empirica, con l'utilizzo di metodi econometrici. Ho lavorato a diversi progetti di ricerca, per lo più legati ad analisi macroeconomiche empiriche, che utilizzano dati a livello nazionale e regionale, concentrandomi su temi quali la politica fiscale, la politica monetaria, le interazioni tra rischio geopolitico ed economia e la macroeconomia regionale.

Istruzione

Febbraio 2021 - Marzo 2024	Dottorato in Economia e Statistica, Università di Palermo
Settembre 2017 - Febbraio 2020	Laurea Magistrale in Economia, Università Cattolica del Sacro Cuore di Milano
Novembre 2013 - Marzo 2017	Laurea Triennale in Economia e Finanza, Università di Palermo

Esperienze lavorative

Assegnista di Ricerca, Università di Palermo Maggio 2024 - Maggio 2027

Dottorando in visita alla Queen Mary University, Londra Settembre 2023 - Febbraio 2024

Pubblicazioni

- "Local and anglosphere-based geopolitical risk and sovereign stress in the Euro Area" (2026) *Finance Research Letters, Volume 101, July 2026* (with J. Saadaoui)
- "The distributional effects of EU structural funds in Italy: a location-scale approach" (2026) *The Annals of Regional Science, 75*(2) (with D. Insolda, M. M. Matarrese and K. Yarveisi)
- "NUTS2 Data Analysis of the Impact of EU Cohesion Funds on Gross Value Added in Italy by Industry" (2025) *Open Economies Review* (with A. Cipollini, R. Epifanio and I. Lo Cascio)
- "Assessing the regional impact of EAFRD spending in Italy: the role of spillover through trade linkages" (2025) *Journal of Economic Studies, 53*(3) (with D. Insolda and M. M. Matarrese)
- "Government spending multipliers and financial fragility in Italy" (2025) *Economic Modelling, 145* (with M. M. Matarrese)
- "Fiscal policy effects on house prices and credit market conditions: empirical evidence from Italian NUTS-2 regional data" (2025) *Applied Economics, 58*(13), 2411-2428 (with A. Cipollini)
- "Estimating the Effects of the European Agricultural Fund for Rural Development in Italy" (2024) *Italian Economic Journal, 11*(3), 1301-1334 (with D. Insolda and M. M. Matarrese)
- "Italian local fiscal multipliers: Evidence from proxy-SVAR" (2023) *Economics Letters, 228* (with M. M. Matarrese)
- "Government spending and credit market: Evidence from Italian (NUTS 3) provinces" (2023) *Papers in Regional Science, 102*(1), 3-31 (with A. Cipollini)

Working Papers

- ”Trade Restrictions, Trade Policy Uncertainty and FDI Flows” (2026) CEPR Working Paper No. 21524, International Network for Economic Research (with H. Ahir, L. Bettarelli, D. Furceri, J. D. Ostry, F. Scianna)
- ”The effects of fiscal consolidations on the debt distribution” (2025) IMF Working Paper No. 2025/201, Washington DC (with D. Furceri, D. Giannone, F. Kisat and P. Pizzuto)
- ”Investment-at-risk of geopolitical tensions” (2025) INFER Working Paper No. 19 — 2025, International Network for Economic Research (with F. Anobile, M. M. Matarrese and Jamel Saadoui)

Capitoli in libro

- Cipollini, A., Epifanio, R., Frangiamore, F., & Lo Cascio, I. (2025). L’impatto dei fondi di coesione europea sul Valore aggiunto in Italia: un’analisi a livello regionale, in Mazzola, F. e Pizzuto, P.(a cura di), Recenti sviluppi nella politica di coesione: Fattori condizionanti ed effetti indotti, Franco Angeli editore. In Recenti sviluppi nella politica di coesione: Fattori condizionanti ed effetti indotti (pp. 39-68). Franco Angeli (link).

Conferenze/Workshops

2026: Third International Conference on the Climate-Macro-Finance Interface (Goethe University of Frankfurt); 30th International Conference on Macroeconomic Analysis and International Finance (University of Crete).

2025: PhD Workshop (Queen Mary University of London); 30-th IPDC conference (University of Montpellier); ERSA conference (Panteion University, Athens); CFE-CMStatistics (Birkbeck, University of London); Workshop “Policy shocks and economic transition” (University of Palermo); Workshop ”Macroeconomic policies and risks after the Great Crises” (University of Palermo).

2024: 29-th IPDC conference (University of Orléans); 45-th AISRe conference (University of Turin); 3-rd PhD and Post-Doctoral Workshop in Economics and Finance (University of Naples Federico II).

2023: 28-th IPDC conference (Amsterdam School of Economics); 10-th ICEEE conference (University of Cagliari); 20th STOREP conference (University of Bari ”Aldo Moro”).

2022: 27-th IPDC conference (Bertinoro, Italy); 43-rd AISRe conference (Politecnico di Milano).

Scuole estive e corsi post-lauream

- EABCN Training School: Energy and Commodity Prices: Macroeconomic Effects and Policy Implications (H. C. Bjørnland), Euro Area Business Cycle Network.
- Introductory Econometrics (G. Calzolari, F. Di Iorio, M. Lippi, G. Palomba, U. Triacca, L. Palazzo), Italian Econometric Society summer school.
- Panel Data Econometrics (M. E. Bontempi, R. Golinelli, I. Mammi), Italian Econometric Society summer school.
- Bayesian multivariate models and forecasting in economics and finance (R. Casarin, M. Ciccareli, F. Ravazzolo), Italian Econometric Society summer school.
- Time series models for macroeconomic analysis (Luca Gambetti), Barcelona School of Economics winter school.
- Time series methods for risk analysis (C. Brownless), Barcelona School of Economics winter school.

- Introduction to time series analysis (K. Boss), Barcelona School of Economics summer school.
- Bayesian Time Series Methods I: Introductory (A. Carriero), Barcelona School of Economics summer school.
- Bayesian Time Series Methods II: Advanced (A. Carriero), Barcelona School of Economics summer school.
- Time Series Models for Macroeconomic Analysis II (G. Pérez-Quiròs), Barcelona School of Economics summer school.
- 4-th AISRe summer school "Resilience of territories and firms: theories, measures and applications", University of Palermo.
- Statistics and Econometrics: theory and applications with STATA (M. Aslam - Panjab University, India).

Attività di insegnamento

- *Quantile regression applications for cross-sectional, time series and panel data in economics* (8 hours)
Corso di dottorato in Scienze Economiche (Università di Foggia, Italy)

Varie

Attività di revisore:	Economics Letters, Open Economies Review
Software:	Microsoft Office, STATA, R, Matlab
Lingue:	Italian (native); English (fluent)

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20.06.2026
11:04:20
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Ultimo aggiornamento: 20/06/2026