

**MOBILITY CONFAP ITALY CALL 2025
THIRD RESULT**

This is to announce the results of the Call for Proposals launched on February 17th, 2025 by CONFAP in partnership with Bologna University acting as Technical Secretary of the Network of Italian Universities. The projects bellow will be funded by the related FAP. Other projects, not in this list, were either not recommended or exceeded the budget for this Call. Any question about this result shall be addressed to the relevant FAP.

Moreover, the proposals submitted to FAPEPI (State of Piauí), and FAPERJ (State of Rio de Janeiro) are still under assessment. It will be announced soon.

N^o	FAP	State	Researcher Name	Institution in Brazil	Supervisor in Italy	Host Institution	Title	Area
1	FAPEMIG	Minas Gerais	Ana Elisa Cruz Corrêa	UFMG	Sandro Mezzadra	University of Bologna	Revolta e Crise no Capitalismo 4.0	Sociology
2	FAPEMIG	Minas Gerais	Camila Silva Franco	UFLA	Anna Laura Eusebi	Università Politecnica delle Marche	Inclusive Sanitation in an Italian City under Climate Change: How Much will Safety, Sustainability, and Equity Cost?	Sanitary Engineering
3	FAPEMIG	Minas Gerais	Carla Eloísa Diniz do Santos	UFTM	Elena Ficara	Politecnico de Milano	Anaerobic Treatment of Organic Waste to Produce Biogas	Sanitary Engineering
4	FAPEMIG	Minas Gerais	Leandro Gutierrez Rizzi	UFV	Amos Maritan	University of Padova	Aggregation kinetics and viscoelasticity in biomolecular systems	Physics
5	FAPEMIG	Minas Gerais	Leonardo Antônio	UFV	Rosario Lo Franco	University of Palermo	Metrology and Non-Markovianity in	Physics

			Mendes de Souza				Relativistic Quantum Systems	
6	FAPEMIG	Minas Gerais	Leticia Louse Tessaro	UFLA	Alessandro Ulrici	University of Modena and Reggio Emilia	Application of Hyperspectral Imaging in the Near-Infrared Region (HSI-NIR) and Content of Bioactive Compounds in the Authentication of Coffees with Geographical Indication for Fraud Prevention	Chemistry
7	FAPEMIG	Minas Gerais	Luciana Nunes Nacif	UFMG	Gioia Laura Iannilli	University of Bologna	Poetics of Technical Fashion Image in the Age of Artificial Intelligence	Philosophy
8	FAPEMIG	Minas Gerais	Márcia Leonora Santos Regis Orlandini	UFU	Valter Zanin	University of Padova	Fundamentos e Limites da Proteção ao Resgatado no Trabalho Escravo Contemporâneo e Tráfico Humano no Brasil e na Itália: Bases de Orientação para uma Sociedade em Mudança	Law
9	FAPEMIG	Minas Gerais	Marília Gabriella Alves Goulart Pereira	UNIFAL	Mario Bortolozzi	University of Padova	Glia-Alpha-Synuclein Crosstalk: Characterization of Connexin Expression and Function in 3D	Pharmacy

							Models of Parkinson's Disease	
10	FAPEMIG	Minas Gerais	Regia Caroline Peixoto Lira Fusco	UFTM	Massimo M. Santoro	University of Padova	Investigation of IDI1 in Melanoma Progression, Redox State and Therapy Resistance: an in Vivo Approach	Genetics

** The announcement of this result constitutes a complementary part of the initial outcome released on July 14 and on September 25th, 2025.*

Brasília, December 08th, 2025