

CONFAP-CNR 2024

RESULT ANNOUNCEMENT

This is to announce the results of the Call for Proposals launched on September 30th, 2024 by the Brazilian National Council for State Funding Agencies (CONFAP) in partnership with the National Research Council of Italy (CNR). The projects below will be funded by the related FAP. Other projects, not in this list, were either not recommended or exceeded the budget for this Call.

N°	FAP	Brazilian State	Brazilian Coordinator	Brazilian Institution	Italian Coordinator	Italian Institution	Project's Title
1	Fundação Araucária	Paraná	Daniel Augusto Cantane	Itaipu Parquetec	Massimiliano Lo Faro	Istituto di Tecnologie Avanzate per l'Energia "Nicola Giordano" (ITAE-CNR)	Research and development of innovative, efficient, and low-environmental impact electrolyzers against climate change
2	FAPDF	Distrito Federal	Tatsuya Nagata	UnB	Giuseppe Parrella	Istituto per la Protezione Sostenibile delle Piante (IPSP-CNR)	Identification of prevalent and novel viruses in cucurbit crops by virome analysis and characterization of the emergent cucurbit aphid borne yellows virus
3	FAPEAM	Amazonas	Jefferson Rocha de Andrade Silva	UFAM	Giovanna Sotgu	Istituto per la Sintesi Organica e la Fotoreattività (ISOF-CNR)	Biodiversity and Innovation for the Discovery of New Molecules Against Vectors and their Arboviruses - BIOMOVA
	FAPERJ	Rio de Janeiro	Ana Claudia Fernandes Amaral	FIOCRUZ/RJ			
4	FAPERGS	Rio Grande do Sul	Casiane Salete Tibola	EMBRAPA/RS	Giuseppina Avantageggiato	Istituto di Scienze delle Produzioni Alimentari (ISPA-CNR)	Biological Detoxification of Fusarium Mycotoxins in Wheat: A Sustainable Pathway for Bioethanol

5	FAPESP	São Paulo	Marcelo Cristianini	UNICAMP	Francesco Siano	Istituto di Scienze dell'alimentazione (ISA-CNR)	From waste to wealth: high pressure technologies and enzymatic hydrolysis for a sustainable production of functional food ingredients from plant proteins
6	FAPESP	São Paulo	Marisa Domingos	IPA	Mario Pagano	Istituto di Ricerca sugli Ecosistemi Terrestri (IRET-CNR)	Enhancing Urban Green Resilience in Brazil and Italy: Addressing Air Pollutants and Climate Change Impacts
7	FAPESQ	Paraíba	Marciane Magnani	UFPB	Vittorio Capozzi	Istituto di Scienze delle Produzioni Alimentari (ISPA-CNR)	Brazil-Italy Join Collaboration for Sustainable of Underexploited Fruits in the State of Paraíba for Functional Beverages Productions
8	FUNDECT	Mato Grosso do Sul	Paulo de Sousa Carvalho Júnior	UFMS	Silvia Rinaldi	Istituto di Chimica dei Composti Organo Metallici (ICCOM-CNR)	Advancing Biodiversity Valorization: High-Throughput Screening Pipeline for Sustainable Compounds Discovery from <i>Galianthe thalictroides</i> and <i>Croton urucurana</i> plants
9	FUNDECT	Mato Grosso do Sul	Luis Humberto da Cunha Andrade	UEMS	Vincenzo Palleschi	Istituto di Chimica dei Composti Organo Metallici (ICCOM-CNR)	Spectroscopic Identification of Environmental Pollutants such as Microplastics and Heavy Metals
10	FUNDECT	Mato Grosso do Sul	Bruno Spolon Marangoni	UFMS	Giorgio Saverio Senesi	Istituto di Ricerca sugli Ecosistemi Terrestri (IRET-CNR)	Monitoring platinum catalysts stability in hydrogen fuel cells using in situ laser-induced breakdown spectroscopy

Brasília, September 8th, 2025