

Annex - ENGLISH

Call for Proposals : Tropical Forests: Global Implications and Urgent Actions	Principal Investigator (PI)	Participating country(ies)	Status
Community visions for a sustainable Darién (TF-002)	Helene Muller-Landau , Smithsonian Tropical Research Institute , Panama	Panama, Canada	2025 – 2026 (Ongoing)
Climate-resilient agroforestry in quilombola communities of the Brazilian Amazon (TF005)	Daniel Palma Perez Braga, Federal University of Pará, Brazil	Brazil, USA	2025 – 2026 (Ongoing)
Science and local knowledge about the dynamics and use of fire in the Trifinio Region: inclusive and effective strategies for fire management (TF006)	Adina Chain Guadarrama, Tropical Agricultural Research and Higher Education Center (CATIE)	Costa Rica, Guatemala, El Salvador, Honduras	2025 – 2026 (Ongoing)
Rescue of the ethnobotanical knowledge of the Ngäbe-Buglé ethnic group for the sustainable use of the forests of America (TF-015)	Ana Cristina González V. , Technological University of Panama	Panama	2025 – 2026 (Ongoing)
Characterization of three ancestral socio-ecological systems (SSA): Saqutiw (Madre Vieja), La Cumbre (Patulul) and AjCumatz (Tolimán), Guatemala (TF017)	Gustavo Molina, Center for Studies on Resilience and Regeneration (CERR)	Guatemala	2025 – 2026 (Ongoing)
Participatory mapping for a sustainable Amazon (TF020)	David Leonardo Jiménez García, Latin American	Bolivia, Colombia, Guatemala	2025 – 2026 (Ongoing)

	Autonomous University		
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Belmont Forum Collaborative Research Action (CRA) Call for Proposals on Integrated Approaches to Human Migration/Mobility in an Era of Rapid Global Change	Principal Investigator (PI)	Participating country(ies)	Status
Immobility in a changing climate (ITHACA)	Patricia Pinho, Institute of Environmental Research of the Amazon, Brasília – DF, Brazil	Brazil	2023 – 2026 (Ongoing)
Human Mobility, Global Challenges and Resilience in an Era of Social Stress (PHOENIX)	Graciela Susana Rodríguez, EQUIT Institute, Gender, Economy and Global Citizenship, Rio de Janeiro, Brazil	Argentina, Brazil, Chile, Uruguay	2023 – 2026 (Ongoing)
International migration, climate change and network effects: a global study	Paula Margaretic, University of Chile, Santiago, Chile	Argentina, Chile	2023 – 2026 (Ongoing)

Call for Seed Grant Proposals for Climate, Environment and Health Responders in the Americas	Principal Investigator (PI)	Participating country(ies)	Status
Integrating the health response into the energy-environmental assessment of buildings to reduce the risk of exposure to urban heat: a case study of Chile	Massimo Palme, Federico Santa María Technical University, Valparaíso, Chile	Chile, Brazil	2024 – 2026 (Ongoing)
vulnerability to dengue and diarrhea	Bertha Luz Pineda Restrepo , Andean Health Agency - Hipólito Unanue , Lima, Peru	Peru , USA , Costa Rica	2023 – 2025 (Completed)
Ability health institution facing change climatic	Gustavo Adolfo Estrada, Rafael Landívar University, Guatemala	Guatemala, Argentina	2023 – 2025 (Completed)
Water quality satellite due to Salmonella	Rayana Palharini , MICROB-R, Technical University Metropolitan Region , Santiago, Chile	Chile	2023 – 2025 (Completed)
Heat extreme in Mexico City	Leticia Gómez Mendoza, College of Geography , National University Autonomous University of Mexico	Mexico	2023 – 2025 (Completed)
Resilience mechanism Ayllu for facing the	Noemi Tirado Bustillos, Institute of	Bolivia	2023 – 2025

effects of climate change	Genetics , Faculty of Medicine, Universidad Mayor de San Andrés, Bolivia		(Completed)
Heat waves and elderly people in Buenos Aires	Ana Torlaschi, Health Team Environmental Department of the General Directorate of Health Community of the Ministry of Health of the Government of the City of Buenos Aires, Argentina.	Argentina	2023 – 2025 (Completed)
Women in the Agroecology Network of Uruguay	Soledad Ni3n Celio, Department of Sociology , Faculty of Sciences Social Sciences , University of the Republic , Uruguay	Uruguay, Argentina	2023 – 2025 (Completed)
Risk Reduction Planning for the Hotel Sector	Kalim Shah, University of Delaware, United States United States of America	USA , Guyana, Jamaica, Trinidad and Tobago	2023 – 2025 (Completed)
Data platform about Climate , Environment Environment and Health	María Gabriela Lozano, Foundation Inter- American Heart Association , Buenos Aires, Argentina	Argentina, Brazil, Chile, Uruguay	2023 – 2025 (Completed)
Strategies community for dengue	Doriam Camacho, Cooperative University of Colombia, Santa Marta Campus, Colombia	Argentina, Colombia, USA	2023 – 2025 (Completed)

Strategies community for dengue	Elizabeth Outbreak , Council National Research Scientific and Technical Research Council (CONICET), Argentina	Argentina, Colombia, USA	2023 – 2025 (Completed)
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Call for proposals: Catalyzing unconventional collaborations in the Global South for urban ecosystem-based adaptation (EbA)	Program Partners	Participating country(ies)	Status
CheCiencia ”: Sustainable management of natural environments by a Mapuche community in the city of Junín, Buenos Aires: environmental impacts and risks posed by climate change.	Mapuche Community Campo La Cruz, Junín, Buenos Aires, Argentina, National University of the Northwest of the Province of Buenos Aires (UNNOBA), UBATEC, Higher Institute of Teacher Training No. 129	Argentina	2025 – 2026 (Ongoing)
SERES Project: Sustainability and ecology for the restoration of social ecosystems	Pontifical Bolivarian University, Secretariat of the Environment, Mayor's Office of La Estrella, ICLEI – Local Governments for Sustainability (Colombia)	Colombia	2025 – 2026 (Ongoing)
Los Laureles Canyon: Promoting community resilience and restoring	Ibero-American University Tijuana, Wild Coast AC, Rancho Las Flores	Mexico	2025 – 2026 (Ongoing)

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biodiversity	Community		
Ecosystem-based adaptation of the Tijuana River basin, focused on the recycling of construction waste and glass.	Autonomous University of Baja California, Border Environmental Education Project, Mexican Chamber of the Construction Industry, CEMEX Cement Company	Mexico	2025 – 2026 (Ongoing)
Land use planning and ecosystem-based adaptation of the wetlands of the city of Chitré, Parita Bay, Panama	CATHALAC, CREHO, ACD, Summa Architects, USMA-McGill Urban Forum and Observatory, Cornell Lab of Ornithology Coastal Solutions Program, Municipality of Chitré , ANUMA	Panama	2025 – 2026 (Ongoing)