

Workshop

Integrative Ecological Neurobiology in Changing Environments



1 – 5 August 2027
Mercure Iguazu Hotel Iru
Puerto Iguazu, Argentina



Funded places for early-career researchers

This Workshop will bring together established and emerging researchers from across the Global South, alongside invited international experts; to explore how nervous systems respond to natural and human-driven environmental change. Spanning neurobiology, physiology, ecology, genomics, and environmental science, the Workshop aims to strengthen Global South leadership in this emerging field and foster international collaboration.

By uncovering mechanisms of resilience and vulnerability in wild animals, the Workshop will help shape the future of ecological neurobiology in a rapidly changing world.

Participants will:

- Exchange ideas through talks and collaborative discussions
- Explore technologies linking laboratory, field and environmental research
- Identify regional research priorities and opportunities in Latin America
- Build new research networks and collaborative roadmaps
- Connect with funders, policymakers, and conservation organisations
- Develop plans for publications, training, and science communication initiatives
- Identify local species for coordinated regional research efforts

Organisers

Martin Berón de Astrada
Sebastián Eduardo Sabatini
Martín Tresguerres
María Soledad Yusseppone

Speakers

María Emilia Bravo
Andrea Calixto
Santiago Ceballos
Trevor Hamilton
Tracy Larson

Fernando Locatelli
Matt Lovett-Barron
Drew Lucas
Diana Rennison
Jeff Riffell

Clare Rittschof
Wolfgang Stein
Laura Quintana

Secure your place* alongside leading experts and other early-career researchers from a diverse range of scientific backgrounds.

Deadline: 6 November 2026

To find out more or apply online visit workshops.biologists.com



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