Call of SIBECOL Projects for Early Career Researchers - 2026
Participation in MODALITY: **Advanced ECR.**

SIBECOL
Sociedad Ibérica de Ecología

NAME	SURNAME	MEMBERSHIP	PROJECT TITLE	STATUS
Mar	**Comas**	SEEEE	Competing threats: how combating infection and habitat desiccation shape resource allocation in amphibians.	Selected
Marta	**Román Geada**	SIBECOL	Role of topography-driven climatic refugia and species interactions on intertidal sessile invertebrates subjected to shell fishing (TIDE-REFUGE).	1 Reserve
Juan Manuel	**González Olalla**	AIL	From Cell to Ecosystem: Investigating the Impact of PFAS on Phytoplankton Membrane Transport and Its Cascading Effects on Net Microbial Ecosystem Metabolism Along a Salinity Gradient.	2 Reserve
Mario	**Corrochano**	SIBECOL	Biocrust control of pulse-driven nitrogen losses in dryland soils.	Not selected
Corey	Nelson	SIBECOL		
Iván	**Cortés Fernández**	AEET	Invasive plants in Mondragó, Albufera des Grau and Cap de Creus Natural Parks: A baseline for Invasive Shield decision-support framework.	Not selected
Juan Antonio	**Hernández-Agüero**	AEET/SEEEE	Local Anthropogenic Gradient Along a River and its Ecosystem Services (LagarES).	Not selected
Ines	Alonso-Crespo	AEET		
Francisco Javier	**Jiménez López**	AEET	Multiple Pathways to Persistence: Ecological Strategies for Coping with Environmental Uncertainty in Mediterranean Lysimachia.	Not selected
Carlos	**Leiva Martinez**	SIBECOL	From coral recruitment to adult holobiont structure: detecting environmental filtering in future ocean conditions.	Not selected
Vanessa	Arranz Martinez	SEEEE		
Luís André	**Lima da Gama Mendes**	SIBECOL	Impact of Intensive Agricultural Management on Communities: a Biomolecular Approach on Key Invertebrates in the Soil-Water Interface.	Not selected
Ana Belén	Muñiz González	SIBECOL		
Corey	**Nelson**	SIBECOL	Wadis as microbial hotspots in hyper-arid Arabia: bacterial and fungal communities, nutrient cycling, and spatial structuring along ephemeral river channels.	Not selected
Mario	Corrochano	SIBECOL		
Nerea	**Piñeiro Juncal**	AEET	METALSEA: quantifying the role of seagrass meadows as metals sinks in coastal waters.	Not selected
Ana	**Vicente Lasa**	AEET	Forest microbial traits as early-warning signals of decline and resilience loss risk (FOREWARN)	Not selected