

III SIBECOL & XVII AEET Meeting Schedule, Pontevedra, 2-6 June 2025

MONDAY 2nd June 2025										
	Auditorio	Salón de actos	Balconada	Cova dos libros	Restaurante	Seminario 1	Seminario 2	Seminario 3	Seminario 7	Seminario 6
10:00-12:00		Workshop 4		Workshop 5	Workshop 9	Workshop 1	Workshop 6	Workshop 7	Workshop 8	
12:00-14:00	Workshop 10									Workshop 3
14:00-15:00	ECRs Scientific Speed Dating									
15:30-16:30	OPENING CEREMONY									
16:30-16:40	SURPRISE TALK 1*									
16:40-17:50	Plenary talks: Elena Ojea & Mario Pansera									
	BREAK									
18:00-19:30	TSD-4	TSB-6	TSC-3	TSB-8	TSB-5	TSA-2	TSE-12	TSB-1	TSE-1	TSC-4
	BREAK									
19:40-20:20	Plenary talk: Carlos M. Herrera									
20:20-22:00	WELCOME COCKTAIL									

TUESDAY 3rd June 2025										
	Auditorio	Salón de actos	Balconada	Cova dos libros	Restaurante	Seminario 1	Seminario 2	Seminario 3	Seminario 7	Seminario 6
9:00-9:10	SURPRISE TALK 2*									
9:10-10:20	Plenary talks: Carlos Pérez Carmona & Andrea Sánchez Messeguer									
10:20-11:00	COFFE BREAK									
11:00-12:30	GSE	GSB	GSF	GSD	GSC	TSA-2	TSE-12	TSB-1	TSE-1	TSD-4
	BREAK									
12:45-14:15	GSE	GSB	TSE-1	GSA	TSF-2	TSB-11	TSB-10	TSB-1	TSD-2	TSC-5
14:15-15:30	LUNCH									
15:30-16:30	AEET GENERAL ASSEMBLY									
16:30-16:40	SURPRISE TALK 3*									
16:40-17:50	Plenary talks: Silvia Matesanz & Sara Palacio									
18:00-19:30	DISCUSSION POSTER CORNER									

WEDNESDAY 4th June 2025										
	Auditorio	Salón de actos	Balconada	Cova dos libros	Restaurante	Seminario 1	Seminario 2	Seminario 3	Seminario 7	Seminario 6
9:00-9:10	SURPRISE TALK 4*									
9:10-10:20	Plenary talks: Beatriz Mouriño & Rafael Marcé									
10:20-11:00	COFFE BREAK									
11:00-12:30	GSE	GSB	GSF	GSD	GSC	TSB-4	TSF-1	TSB-9	TSE-8	TSE-2
	BREAK									
12:45-14:15	GSE	GSB	TSB-2	GSA	TSB-3	TSB-4	TSD-1	TSB-9	TSB-15	TSE-9
14:15-15:30	LUNCH									
15:30-16:30	SIBECOL GENERAL ASSEMBLY									
16:30-16:40	SURPRISE TALK 5*									
16:40-17:50	Plenary talks: Silvia Castro & Bernardo Quintella									
18:00-19:30	DISCUSSION POSTER CORNER									

THURSDAY 5th June 2025										
	Auditorio	Salón de actos	Balconada	Cova dos libros	Restaurante	Seminario 1	Seminario 2	Seminario 3	Seminario 7	Seminario 6
9:00-9:10	SURPRISE TALK 6*									
9:10-10:20	Plenary talks: Cristina Richards & Iván Gómez Mestre									
10:20-11:00	COFFE BREAK									
11:00-12:30	GSE	GSB	TSE-4	GSA	GSC	TSD-3	TSE-7	TSF-3	TSB-12	TSE-10
	BREAK									
12:45-14:15	GSE	GSB	TSE-4	TSA-1	TSC-1	TSD-3	TSE-7	TSF-4	TSB-7	TSE-5
14:15-15:30	LUNCH									
15:30-17:00	TSE-11	TSB-13	TSE-3	TSA-1	TSC-2	TSB-7	TSE-6	TSB-16	TSB-14	TSC-1
17:00-18:30	DISCUSSION POSTER CORNER									
	BREAK									
18:45-19:30	CLOSING CEREMONY									
19:30-21:00	FREE TIME									
21:00	GET TOGETHER CLOSURE									

FRIDAY 6th June 2025										
9:00-18:00	TECHNICAL FIELD TRIPS									

***List of surprise talks, not in order, because they are SURPRISE :)**

People	A Needed Match Between Research and Policy-Makers (Andrea Galmán and Graciela Gil-Romera) Citizen Science: A Trojan Horse? (Brais Suárez)
Publishing	Open, Reliable, and Transparent Science (Verónica Cruz and Julen Astigarraga) Another Open and Fairer Publishing System is Possible (and Necessary): Ecosistemas (Ignasi Bartomeus, Mar Sobral, Laura Hernández Mateo and Mercedes Molina)
Wellbeing	Violence and Harassment Onboard Research Vessels (Lara Graña, Editor-in-chief of Faro de Vigo since 2021) Early Career Well-Being in Ecology: The Importance of Building an ECR Network (María Huryado and Pedro rebollo)

List of Scientific Sessions

GSA	Enhancing Inclusivity, Ethics, and Societal Impact in Science Irene Pérez Ibarra & Susana Bernal
TSA-1	Ecology in education: ecological literacy as a tool to face global change Cristina Fernández Aragón; Marcos Méndez Iglesias & Daniela Barriá Díaz
TSA-2	Beyond the Lab: Citizen Science as a Catalyst for Ecological Research and Community Involvement Anabel Sánchez Plaza; Laura Force Seguí; María Soria & Meritxel Abril Cuevas
GSB	Ecology Across Scales Romina Álvarez Troncoso; Eneko Arrondo; Elena D. Concepción; Jorge Durán; Teresa Morán López; Beatriz Mouriño & Isabel Muñoz.
TSB-1	The impact of Global Change on Plant-based species interacciones Álvaro Gaytán & Blanca Gallego-Tévar
TSB-2	Coping with the Change: Exploring the impacts of global change on marine biodiversity across spatial-temporal scales Daniel Gómez-Gras; Pol Capdevila & Cristina Linares
TSB-3	Connecting scales through movement ecology María del Mar Delgado Sánchez & Zaida Ortega Diago
TSB-4	Plant-soil interactions: biodiversity, functioning and sustainable practices under global change Jorge Prieto Rubio & Álvaro López García
TSB-5	Advancing the understanding of plant ecophysiology to inform global vegetation models Laura Fernández de Uña; Víctor Flo Sierra & Raquel Lobo-do-Vale
TSB-6	Emerging environmental pollutants: from molecular to ecosystemic impacts Juan Manuel González Olalla & Isabel Forner Piquer
TSB-7	Drivers of temporal changes in biodiversity: from species demography to communities Oscar Godoy; Violeta Calleja Solanas & Sergio Picó Jordá
TSB-8	Transitional aquatic-terrestrial ecosystems: the ecological relevance of the dry phase of non-perennial inland waters María Mar Sánchez-Montoya; Pablo Rodríguez-Lozano & Núria Catalán
TSB-9	The flow of elements and the functioning of the biosphere Estela Romero; Marcos Fernández-Martínez & Albert Rivas-Ubach
TSB-10	Exploring environmental variability in aquatic and terrestrial ecosystems Marco Jabalera Cabrerizo & Juan Manuel González Olalla
TSB-11	Soil biodiversity: digging into one of the last biotic frontiers in ecological research Albert Vilà Cabrera; Paula Arribas Blázquez & Miguel de Celis Rodríguez
TSB-12	Spatial modelling of species niches and distributions Alejandra Zarzo Arias & Rubén García Mateo
TSB-13	Host-microbe interactions: understanding ecological processes from individuals to ecosystems Félix Picazo Mota & Teresa Maria Morganti
TSB-14	Expanding the frontiers of trait-based ecology: novel applications across taxa and scales Carlos Perez Carmona; Eleonora Beccari & Enrico Tordoni,
TSB-15	Impact of human activities on the health of ecosystems: linking different biological organization levels Luís André Lima da Gama Mendes & Ana Belén Muñoz González,
TSB-16	Connecting Portuguese and Spanish Ecological Restoration experiences and future perspectives under the EU Nature Restoration Law Alice Nunes; Josu Alday & Patricia Rodríguez-González
GSC	The Interplay Between Species Coexistence and Abiotic Factors: Community Ecology Adrián Castro-Insua; Isabel Ferrera; Graciela Gil Romera; Rubén Heleno; Lea del Nacimiento; Rodrigo R. Granjel & Montse Vilá
TSC-1	Ecosystem functioning: from individual to food web levels gnasi Arranz Urgell; Javier Sánchez-Hernández & Guillermo García-Gómez
TSC-2	Marine ecosystems: human impacts, adaptation and mitigation Rosa María Chefaoui Díaz & Rosa María Viejo García
TSC-3	Plant-herbivore interactions in the face of global change Andrea Galmán & Carla Vázquez-González

List of Scientific Sessions

TSC-4	The ecosystem role of large herbivores. Impacts, challenges and lessons for conservation in a warming world Luis Santamaría; Jaime Fagúndez & Laura Lagos Abarzuza
TSC-5	The value of time: understanding the fate of ecosystems, communities and metacommunities over time Xavier Benito Granell; Sergi Pla-Rabés & María Cuenca-Cambronero,
GSD	Ecology Meets Evolution Paola Laiolo; Carlos Lara; Daniel Montesinos; Guillermo Velo-Antón & Jordi Voltas,
TSD-1	From Extinct to Extant: Integrating Palaeontological and Ecological Knowledge Iván Rey-Rodríguez; Sara Gamboa & Adriana Oliver
TSD-2	Exploring Evolutionary Adaptation and Resilience Mechanisms to Environmental Change in the Ocean Pedro Beca Carretero; María López Acosta & Lucía Pita Galán
TSD-3	Assessing the interplay between genetic and non-genetic mechanisms contributing to phenotypic variation and adaptation over time Francesco de Bello & Javier Puy
TSD-4	Intra-specific and intra-individual variation in a climate change context Martí March Salas & Charlotte Møller
GSE	Are We at a Global Tipping Point? Biodiversity Conservation and Ecosystem Services Sustainability David Álvarez Fernández; Rafael Barrientos; Raquel Benavides; Verónica Ferreira; Teresa Gimeno; María Gómez Brandón; Margarita Lema & Alejandra Morán-Ordóñez
TSE-1	Anthropogenic Disturbances and Global Change: Impacts on Biodiversity and Ecosystem Services Inmaculada (Ada) Álvarez-Manzaneda; Nuria Pistón & Silke Martínez-Moreno,
TSE-2	Understanding the potential of managed ecosystems to mitigate climate change from an ecological perspective María Almagro Bonmatí; Pablo Manzano & Daniel Ortiz Gonzalo
TSE-3	Ensuring the ecological effectiveness of the EU Common Agricultural Policy 2023-2027 Mario Díaz; Elena Velado Alonso & Sonia Roig-Gómez
TSE-4	Forest mortality and die-off responses to global change Paloma Ruiz Benito; Antonio J. Pérez Luque & José M. Torres-Ruiz
TSE-5	The long-term recovery of post-agricultural land David Moreno Mateos; Asun Rodríguez Uña & Daniel Montoya
TSE-6	Greenhouse gas fluxes across natural and anthropized ecosystems Isabel Reche; Iris Hendriks & Penélope Serrano-Ortiz
TSE-7	What works in forest management and restoration Philip Martin & Isabel Donoso
TSE-8	Biological invasions, knowledge to manage in a context of global change Luís González Rodríguez; Jonatan Rodríguez Parra & Ana Novoa Pérez
TSE-9	Brown Urban Ecology: The interlink between nature and humanity Juan Antonio Hernández Agüero; Jéssica Jiménez-Peñuela & Joan Casanelles-Abella
TSE-10	Green Urban Ecology: nature and the city Jaime Fagúndez; María José Servia García & Yaiza Rodríguez Lueje
TSE-11	Blue Urban Ecology: Aquatic ecosystems for Healthy and Sustainable Cities Maria João Feio; Ana Raquel Calapez & João M. Neto
TSE-12	Effectiveness of anthropogenic actions in reducing biodiversity loss Sara Carona; Alfredo García Fernánde & Carmen Bessa-Gomes
GSF	New Technologies, New Discoveries: Big Data, Remote Sensing, and AI Laura Hernández Mateo; Jose Manuel Álvarez-Martínez; Salvador Arenas-Castro; Adrián Regos & David S. Pescador
TSF-1	Ecoacoustic monitoring of biodiversity: challenges and applications Irene Mendoza Sagraera; Esther Sebastián González & Cristian Pérez Granados,
TSF-2	Perspectives and Challenges in Biodiversity Forecasting Guillermo Fandos & Maria Paniw
TSF-3	Quantitative ecology: modelling of populations and species distributions María Victoria Jiménez Franco & Gurutzeta Guillera Arroita
TSF-4	Do-it-yourself (DIY) open source tools and projects in ecology María Leo; Ángel Lareo & Lluís Gómez Gener