




PROGRAMME OVERVIEW


TIME	ROOM	MONDAY, 12TH	TIME	ROOM	TUESDAY, 13TH	TIME	ROOM	WEDNESDAY, 14TH	TIME	ROOM	THURSDAY, 15TH		
14h30	H	Registration	09h00	A	Plenary Ricardo Rocha	09h00	A	Plenary Aida Cuni-Sanchez	09h00	A	Plenary Marco Mello		
16h00	A	Opening ceremony	09h45	B	S1: Dogs in conservation: the nose knows S4: Tropical chemical ecology	09h45	B	S10: Biodiversity and sustainable tropical agriculture	09h45	B	S14: Tropical Forest management under climate change		
16h30	A	Plenary Miguel B. Araújo		C	S9: Tropical biomonitoring in a molecular era		C	S11: Biodiversity, biotic interactions and functioning		C	S22: Fossil fuels in tropical forests S17: Current trends in tropical African plant ecology		
17h00	H	Welcome cocktail, music & network		D	S3: Multi-trophic networks in tropical forests		D	S13: Wildmeat: Opportunities and risks		D	S16: Tropical Molecular Ecology		
			11h15	H	Break for coffee & posters		11h15	H	Break for coffee & posters		11h15	H	Break for coffee & posters
			11h45	B	S5: Adaptations of neotropical biodiversity		11h45	B	S10: Biodiversity and sustainable tropical agriculture		11h45	B	S14: Tropical Forest management under climate change
				C	S6: Ecology of tropical mountains			C	S11: Biodiversity, biotic interactions and functioning			C	S17: Current trends in tropical African plant ecology
				D	S3: Multi-trophic networks in tropical forests			D	S13: Wildmeat: Opportunities and risks			D	S16: Tropical Molecular Ecology
			13h15	H	Lunch		13h15	H	Lunch		13h15	H	Lunch
			14h45	A	Plenary Anna Traveset		14h30	B	S10: Biodiversity and sustainable tropical agriculture		14h30	B	S21: Ecological and social dimensions of hydropower S20: Understory shrubs: adapting amidst change
			15h30	B	S5: Adaptations of neotropical biodiversity S8: Free session			C	S11: Biodiversity, biotic interactions and functioning S12: The place of ethnoecology in tropical ecology			C	S17: Current trends in tropical African plant ecology
				C	S6: Ecology of tropical mountains S2: Cutting-edge biomonitoring in the tropics			D	S13: Wildmeat: Opportunities and risks S8: Free session			D	S16: Tropical Molecular Ecology S18: Tropical Ecological Modelling
				D	S7: Tropical forest/tree functioning		16h00	H	Break for coffee & posters		16h15	H	Break for coffee and posters
			17h00	H	Break for coffee & posters		16h30	B	S10: Biodiversity and sustainable tropical agriculture S19: iEcology in the tropics		17h30	A	Closing ceremony + Awards + Invitation for 2025
			17h30	B	S8: Free session			C	S12: The place of ethnoecology in tropical ecology S15: Ecosystem services of tropical wetlands				
				C	S6: Ecology of tropical mountains			D	S8: Free session				
				D	S7: Tropical forest/tree functioning		17h30	H	Poster Session				
								B	gtö's General Assembly				
							20h00		Conference dinner				

EXCURSIONS FRIDAY, 16TH

09h30 Departure from the Faculty of Sciences of the University of Lisbon



Discovering the Tagus estuary north-eastern shores and its birds



From birdwatching in Lagoa Pequena to Arrábida's mediterranean gem

18h30 Arrival at the Faculty of Sciences of the University of Lisbon