

Monday 26th

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WELCOME OF PARTICIPANTS (CEBC)

OPENING DINNER

Tuesday 27th	
09:15	Functional and evolutionary ecology
09:30	Plenary - Pablo Burraco : Ageing-related mechanisms in ectotherms: what can they inform us about?
09:45	
10:00	
10:15	Paul Cuchot : Birds' traits shape the phenological response to increasing temperature
10:30	Jorge Garrido-Bautista : Brood size and ectoparasite presence do not affect telomere dynamics in a Mediterranean blue tit population
10:45	Sophie Dupont : Telomere length and/or dynamics as proxy(ies) of individual survival? Case study in a highly social cooperative bird species, the Sociable Weaver (<i>Philetairus socius</i>)
11:00	Coffee break
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11:45	Julie Roux : Does colourfulness predict the relationship between song diversity and sexual selection intensity? A meta-analysis in songbirds
12:00	Nicolas Silva : Sexual selection in a sexually monogamous species
12:00	Jérémy Defrance : Reproductive behavior in the great tit <i>Parus major</i> in urban and rural environments
12:15	Bertille Mohring : Reproductive trade-offs in two albatross populations breeding under contrasting environmental conditions
12:30-14:00	Lunch
Population dynamics	
14:00	Plenary - Sarah Cubaynes : Insights from evolutionary demography into conservation biology
14:15	
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14:45	Bérénice Ambielle : Survival strategies of the Little Owl: Investigating population dynamics for conservation
15:00	Teo Barracho : I'll be back ... or not: Survival of juvenile Adélie penguins continues to decline across the species range
15:15	Justine Wintz : The Effects of Early Growth on Little Penguins' Life-History Traits
15:30	Break
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16:15	Albert Bonet Bigata : Using Bayesian removal models to estimate large-scale population dynamics of an invasive predator over 20 years of control
16:30	Killian Gregory : Relative contributions of local and neighbourhood colony size and breeding success to the dynamics of a metapopulation of Black-Headed Gulls (<i>Chroicocephalus ridibundus</i>)
16:45	Haythem Bouchri : Breeding Ecology of the marbled teal in Morocco
17:00	Mellina Sidous : Changes in the temporal patterns of feeding events of a central place forager : how did the spotted hyaena (<i>Crocuta crocuta</i>) adapt to changes in the repartition of its prey caused by climate change
17:15	Aymeric Oliveira-Xavier : Improving Prediction of Habitat Fragmentation Consequences: A Multi-Species Hierarchical Revisit of Hanski's Incidence Function Model
18:30 - 21:00	POSTER SESSION or Biological Reserve guided tour

Wednesay 28th	
09:15	Movement ecology & biologging Plenary - Tiphaine Jeanniard-du-Dot : Hooded seals as sentinels of a changing Arctic in the last 30 years and beyond
09:30	
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10:15	Lilia Guillet : Mapping fine-scale temporal and spatial variability of little penguin foraging areas: implications for habitat use in relation to oceanographic conditions
10:30	Florian Berland : Spatial behaviour, age and gender correlate with pattern of infections in roe deer
10:45	Inès Khazar : Does personality expressed by roe deer during an acute stress explain their movement syndrome in the wild ?
11:00	Coffee break
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11:30	Charlène Gémard : Toward a better understanding of avian collision causes in wind farms using data from Automatic Detection Systems
11:45	Emmanuelle Barreau : Uncovering movement patterns of belugas in the St. Lawrence Estuary from telemetry data
12:00	Quentin Queiros : Predicting foraging trips of the world's seabirds
12:15	Johannes Ploderer : Personality and movement behaviour in Galapagos short eared-owls (<i>Asio flammeus galapagoensis</i>)
12:30-14:00	Lunch break
Free afternoon - ZOODYSEE	
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17:30 - 18:30	POSTER SESSION (Prioulet)
18:30 - 21:00	POSTER SESSION or Biological Reserve guided tour

Thursday 29th	
09:15	Behavioural ecology Plenary - Alex Jordan : Diving into Darwin's Dreamponds to understand how behaviour evolves
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10:15	Elisa Fernández Fueyo : What can baboons tell us about the evolution of language? A multi-modal approach to intentionality and flexibility in animal communication
10:30	Mari Carmen López : Front-line defences against avian brood parasitism in a poorly studied cuckoo host: the European stonechat
10:45	Tania A. Perroux : Is endoparasite infection in feral cattle modulated by social structure and behaviors?
11:00	Coffee break
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11:45	Jose Borrero : Repeated shifts in sensory weighting reflect patterns of neural investment and ecological divergence in Heliconius butterflies.
12:00	Saverio Lubrano : Mesotocin influences social behavior among unrelated Siberian jays
12:15	Julien Bouvet : Two is too many: does being a single parent reduce the risk of predation?
12:30	Nicolas Van Zele : When warning comes at a cost: determinants of hissing sounds and associated water loss in a venomous snake
12:45	Chloé Souques : How to cope with thermal stochasticity? Foraging strategies and underlying energetic requirements of thermal stress.
12:45-14:00	Lunch break
	Ecotoxicology & Ecophysiology
14:00-14:45	Plenary - Olivier Chastel : Endocrine disrupting chemicals in birds: from physiology to demography
14:45	Lilla Jordán : Sub-clinical effects of blood parasite co-infections in Namibian cheetahs (<i>Acinonyx jubatus</i>)
15:00	Molly Ohse : Effects of mercury on mitochondrial traits and individuals fitness in a wild population of European dippers (<i>Cinclus Cinclus</i>)
15:15	Manon Fievet : Inter-specific variation of pesticide effect on European wild pollinators
15:30	Léa Dasque : Radioactive contamination in the Fukushima region impacts the energetic metabolism of tree frogs
15:45	Break
16:00	
16:15	Jingqi Liu : Who's coming home? The relationships of chick growth and telomere length with adult return probability to the natal colony in black-legged kittiwakes (<i>Rissa tridactyla</i>)
16:30	Camille Lemonnier : Physiological determinants of individual quality in penguin species: relating on-land and at-sea performances
16:45	Aude Noiret : HotKing: a study of thermal stress in king penguins breeding on land.
17:00	Julia Watson : Effects of a heatwave on cardiac mitochondrial respiration of a freshwater fish: the Rhône apron
17:15	Maëlle Lefevre : Mismatched and everchanging temperature effects on song learning in zebra finches
19:00	GALA DINNER (Prioulet)

Friday 30th	
09:15	Agroecology Plenary - Thomas Perrot : Agroecology: Opportunities & challenges
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10:15	Mathis Dureux : Spatio-Temporal variations of woodlice abundances in agroecosystems, using a citizen program
10:30	Marianne Sarfati : Impact of farming practices on the cultural evolution of Corn bunting songs (<i>Emberiza calandra</i>)
10:45	Faustine Degottex Féry : Preserved hedgerow landscapes enhance microclimatic quality and reptile diversity: insight from a military camp in western France
11:00	Sarah Bourdon : Flower visitors, pesticides, and landscapes: responses indicators to in natura effects of pesticides based on citizen science in France
11:15-11:30	Coffee break
Human - wildlife conflicts	
11:45	Michał Walesiak : Salvage logging and subsequent post-windthrow management leads to impoverished forest bird communities for two decades
11:45	Elsa Minot : Exploring habitat selection and behaviour of Barbary macaques (<i>Macaca sylvanus</i>) in response to environmental factors in the context of human-wildlife conflict
12:00	Muhammed Sabith K M : Forest patch vs Anthropogenic habitat: Comparing diet, activity budget and ranging patterns of bonnet macaques (<i>Macaca radiata</i>) in two different habitats in Southern Western Ghats
12:15	Closing conference
12:30	Lunch break
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Departure of the participants	