

<div>  <div> <div>PLANNING CONFERENCE</div> <div>Participants abstracts: <a href="https://ecobhvr2025.sciencesconf.org/resource/page/id/3">https://ecobhvr2025.sciencesconf.org/resource/page/id/3</a></div> </div> </div>	
MONDAY 11	
10:00 - 13:30	<div>WELCOMING OF PARTICIPANTS</div> <div>Centre d'Ecologie Fonctionnelle et Evolutive - Campus CNRS: 43°38'18.2"N, 3°51'54.5"E</div> <div>Accommodations: - Residence Vert-Bois : 43°38'09.6"N, 3°52'15.0"E - Residence Triolet : 43°37'49.6"N, 3°51'38.4"E</div>
14:00 - 14:50	<div>EVOLUTIONARY ECOLOGY</div> <div>  <div> <b>Alexandre Courtiol - Leibniz IZW (Berlin, Germany)</b>  Counter-intuitive patterns in ecology and evolution (or why we should not forget that a population is made of individuals) </div> </div>
14:50 - 15:40	<div>EVOLUTIONARY ECOLOGY</div> <div> 1- <b>Léo Déjeux</b> : Snails don't forget... Or do they? A transgenerational experiment on predator-induced plasticity  2- <b>Aurora García-Berro</b> : Genetic architectures of migration in the Painted Lady butterfly (<i>Vanessa cardui</i>)  3- <b>Emilio Egal</b> : Reproductive success of dispersers depends on the population of origin in Atlantic salmon </div>
15:40 - 16:00	COFFEE BREAK
16:00 - 17:25	<div>EVOLUTIONARY ECOLOGY</div> <div> 4- <b>Clément Car</b> : Transition from monogamy to polygamy in human-modified environments: the case of free-ranging dogs  5- <b>Ross Walker</b> : The role of pace of life in animal social network structures  6- <b>Lina Benlemlih</b> : Effects of parasitoid venom on the parasitism success of aphids protected by the symbiont <i>Hamiltonella defensa</i>  7- <b>Marta Mosna</b> : Social transmission of privileges across generations drives and reverses sex differences in reproductive inequality  8- <b>Pierre-Alexandre Quittet</b> : Cryptic evolution of body size in response to climate change in the Alpine marmot (<i>Marmota marmota</i>) </div>
17:30 - 21:00	<div>OPENING COCKTAIL</div> <div>Terrain expérimental du Centre d'Ecologie Fonctionnelle et Evolutive: 43°38'19.6"N, 3°51'42.2"E</div>
TUESDAY 12	
08:15 - 09:00	BREAKFAST
09:00 - 09:50	<div>BEHAVIOUR</div> <div>  <div> <b>Paul Tixier - IRD MARBEC (Montpellier, France)</b>  Understanding the ecology and behaviour of killer whales of the southern Indian Ocean to mitigate their interactions with fisheries </div> </div>
09:50 - 10:40	<div>BEHAVIOUR</div> <div> 1- <b>Anna Luise Fabbri</b> : Honey, I'm home! Effects of short-term separations on long-term pair bonded corvids  2- <b>Helena Norman</b> : The effects of temperature and sleep disruption on sociability and metabolism in the Trinidadian guppy, <i>Poecilia reticulata</i>  3- <b>Léo Maucourt</b> : Description of the behavioural contexts of underwater sound production in juvenile green turtles <i>Chelonia mydas</i> </div>
10:40 - 11:00	COFFEE BREAK
11:00 - 12:25	<div>BEHAVIOUR</div> <div> 4- <b>Emmanuelle Barreau</b> : Scale matters: quantifying fusion fission dynamic events of belugas herds in the St. Lawrence Estuary from 30 years of herd follows  5- <b>Jeanne Legros</b> : Impact of urbanisation on interspecific competition between Blue and Great tits  6- <b>Jikang Park</b> : Beyond Inactivity: Identifying True Sleep in Southern Elephant Seals Using EEG  7- <b>Maxime Verdier</b> : Kin recognition and inbreeding avoidance in <i>Venturia canescens</i>: behavioral and transcriptomic insights  8- <b>Anaïs Cotton</b> : Hormonal trade-offs in parental investment: effects of corticosterone on prolactin and behaviour in king penguin </div>
12:25 - 14:00	<div>LUNCH</div> <div>Restaurant CNRS: 43°38'18.2"N, 3°51'51.5"E</div>
14:00 - 15:00	<div>BEHAVIOUR</div> <div> 9- <b>Jemima Frame</b> : Combining accelerometry and GPS data to investigate grooming reciprocity in wild female chacma baboons (<i>Papio ursinus</i>)  10- <b>Job Knoester</b> : Can social proximity predict audio-visual similarities in the courtship of spotted bowerbirds?  11- <b>Elena de Miguel Martínez</b> : Individual and brood variation in begging calls and offspring recognition in pied flycatcher (<i>Ficedula hypoleuca</i>)  12- <b>Zoé Arrigoni</b> : Behavioral impact of Road Dust and Tire Wear Particle on gammarids and potential functional consequences </div>
15:00 - 15:50	<div>ECOLOGY AND SOCIETY</div> <div>  <div> <b>Irene Teixidor-Toneu - IMBE (Marseille, France)</b>  Human-nature relationships through the lens of reciprocity: insights from Indigenous and local knowledge systems </div> </div>
15:50 - 16:10	COFFEE BREAK
16:10 - 17:15	<div>ECOLOGY AND SOCIETY</div> <div> 1- <b>Mathilde Delaup</b> : Human Dimension of Wildlife Conservation: Broadening our knowledge of stakeholders' perceptions towards scavengers  2- <b>Louis Quichaud</b> : Restoring socio-ecosystems in an anthropocenic landscape: the example of the riparian wetlands of the Gironde estuary  3- <b>Laura Fargeot</b> : Key success characteristics of nature-based interventions to improve human-nature connection, human health and ecosystem welfare  4- <b>Laymara Xavier Sampaio</b> : Quantifying pre- and post-Columbian human-plant interactions and ecosystem resilience in South America </div>
17:15 - 19:00	<div>POSTERS SESSION 1</div> <div> Balard Patio (43.63773482167946, 3.86468827088958)  poster list: <a href="https://ecobhvr2025.sciencesconf.org/resource/page/id/2">https://ecobhvr2025.sciencesconf.org/resource/page/id/2</a>  </div>
WEDNESDAY 13	
08:15 - 09:00	BREAKFAST
09:00 - 09:50	<div>MOVEMENT ECOLOGY</div> <div>  <div> <b>Emily Shepard - Swansea University (UK)</b>  Please fasten your safety belts in preparation for landing </div> </div>
09:50 - 10:40	<div>MOVEMENT ECOLOGY</div> <div> 1- <b>Tom Chaubet</b> : Prospecting under pressure: social information gathering strategies in immature Golden eagles  2- <b>Inês Silva</b> : Too few, too many, or just right? Optimizing sample sizes in animal tracking projects  3- <b>Steph Trapp</b> : Blessing or curse? The effects of Artificial Light at Night (ALAN) on the nocturnal space use of urban shorebirds </div>
10:40 - 11:00	COFFEE BREAK
11:00 - 12:25	<div>MOVEMENT ECOLOGY</div> <div> 4- <b>Roger López</b> : A Remote Sensing-based Toolbox to disentangle the ecological drivers of insect migration  5- <b>Sabiya Sheikh</b> : Mapping the Menu: Understanding Seabird-Prey Interactions to Inform Conservation Strategies  6- <b>Titouan Hommeau</b> : Assessing the determinants of migratory connectivity for Alpine ibex (<i>Capra ibex</i>) at different spatial scales using movement data  7- <b>Cecilia Gimano Castellano</b> : Dispersal on islands: the case of long-lived territorial vulture  8- <b>Kyu Min Huh</b> : Ontogeny and variability of take-off flight performance </div>
12:25 - 13:40	<div>LUNCH</div> <div>Restaurant CNRS</div>
13:40 - 15:10	<div>POSTERS SESSION 2</div> <div> Balard Patio (43.63773482167946, 3.86468827088958)  poster list: <a href="https://ecobhvr2025.sciencesconf.org/resource/page/id/2">https://ecobhvr2025.sciencesconf.org/resource/page/id/2</a>  </div>
16:00 - 18:00	MONTPELLIER VISIT
19:30 - 01:00	<div>GALA</div> <div>Bistrot d'O: 43°38'08.3"N, 3°50'11.2"E</div>
THURSDAY 14	
08:15 - 09:00	BREAKFAST
09:00 - 09:50	<div>FUNCTIONAL ECOLOGY</div> <div>  <div> <b>Emmanuelle Porcher - MNHN, CESCO (Paris, France)</b>  Plant-pollinator interactions in a changing world </div> </div>
09:50 - 10:40	<div>FUNCTIONAL ECOLOGY</div> <div> 1- <b>Barbara Bignon</b> : Pronotum shape of burrowing and non-burrowing cockroaches moving in granular media  2- <b>Chloé Vagnon</b> : Difference in the global association between trophic and functional diversity of fish communities between rivers and lakes  3- <b>Teddy Chikwane</b> : Role of large carcasses on the structure and functioning of the vertebrate scavenger guild </div>
10:40 - 11:00	COFFEE BREAK
11:00 - 12:25	<div>FUNCTIONAL ECOLOGY</div> <div> 4- <b>Louise Laux</b> : Long-term monitoring of zooplanktonic communities in the Bay of Villefranche-Sur-Mer in a context of climate change over 55 years  5- <b>Léa Keurinck</b> : Shifts in the conditions for pollen diffusion related to fruiting dynamics in temperate oak species: a regional and temporal perspective since 1960  6- <b>Camille Touchet</b> : Grazing the plastisphere reduces biofilm consumption and modifies energy allocation strategies in freshwater snail <i>Physa acuta</i>  7- <b>Julie Sénécal</b> : The role of gut microbiota in the invasion success and insecticide resistance of <i>Spodoptera frugiperda</i>  8- <b>Pierre Bouchet</b> : Threatened freshwater fish used by humans support unique morphological traits </div>
12:25 - 14:00	<div>LUNCH</div> <div>Restaurant CNRS</div>
14:00 - 14:50	<div>CONSERVATION</div> <div>  <div> <b>Ana Rodrigues - CEFE, CNRS (Montpellier, France)</b>  Unshifting the baseline : insights from history into the future of conservation </div> </div>
14:50 - 15:40	<div>CONSERVATION</div> <div> 1- <b>Filipe Serrano</b> : Proceed with caution: are vertebrates increasing their abundance at the leading edge of their distribution?  2- <b>Colline Richard</b> : Under heat stress: Investigating the drivers of physiological and behavioral responses of king penguins to warm environmental conditions  3- <b>Vinni Jain</b> : Conserving biodiversity in tropical farms: How do native trees and crop characteristics affect bird abundance and diversity in Indonesia's community-managed agroforests? </div>
15:40 - 16:00	COFFEE BREAK
16:00 - 17:25	<div>CONSERVATION</div> <div> 4- <b>Loan Arguel</b> : Space use and habitat selection by a threatened semi-aquatic mammal, the Pyrenean desman (<i>Galemys pyrenaicus</i>)  5- <b>Gaëlle Picon</b> : Where do vultures feed? Using biologging to quantify the real use of supplementary feeding stations  6- <b>Lisa Nicvert</b> : Linking conservation status and species traits: a case study on European dragonflies  7- <b>Lucie Foucart</b> : Making motion visible: not all black-and-white patterns equally improve birds' detection of wind turbine rotation  8- <b>Benoit Penel</b> : Major entomological communities in French agro-ecosystems and their relationships with climate, agricultural landscapes and management intensity </div>
	CLOSING CONFERENCE
FRIDAY 15	
	NATURE EXCURSION picnic
	DEPARTURE OF THE PARTICIPANTS