

Session N°	TITLE	First author
Session 1	1 Who's coming home? Early-life telomere length predicts return probability to the natal colony in a long-lived seabird	Liu Jingqi
	2 Divergent survival and transcriptomic responses of the invasive mosquitofish from contrasting polluted environments when challenged with a cocktail of pollutants	Martin Nicolas
	3 Effects of climate change on the neuroendocrine control of thyroid and reproductive axes of juvenile European sea bass	Souza Branco Giovana
	4 Thermal acclimation effects on mitochondrial thermal limits in an ectotherm	Salin Karine
	5 Evaluating the combined impact of ocean warming and contamination to a PFAS mixture on the neuroendocrine system of juvenile European sea bass	Servili Arianna
	6 Mécanismes cellulaires d'adaptation à l'environnement extrême chez l'huître creuse <i>Crassostrea gigas</i> en Bretagne, et l'huître perlière <i>Pinctada radiata</i> au Qatar.	Corporeau Charlotte
	7 Reproduction under predation threat: physiological responses of incubating common eiders ( <i>Somateria mollissima</i> ) to fluctuating predation pressure	Mohring Bertille
	8 Are macroalgae an effective nature-based solution for the European abalone under acidification and ocean warming changes ?	Fouassier Justine
	9 Combining temporal and spatial approaches : A behaviour-based strategy to improve stock enhancement success in European abalone	Roussel Sabine
	10 L'expérimentation in situ pour décrire l'écologie trophique de l'arche ( <i>Senilia senilis</i> ), un bivalve emblématique d'Afrique de l'Ouest	Kerhervé Malika
	11 Biopsy sampling of red muscle does not affect physiological performances in rainbow trout	Pengam Morgane
	12 The multigenerational effects of nanoplastics on life-history traits and physiology of <i>Drosophila melanogaster</i>	Richard Chloé

Session 3	13	Are bird eggs an extended female phenotype? Investigations from a longitudinal long-term study on common terns	Bichet Coraline
Session 3	14	The king of fasting: Consequences of winter feeding in king penguin chicks	Stier Antoine
Session 3	15	Brain-blood biomarkers take a walk on the wild side: glial responses to environmental conditions and individual traits in wild frogs	Lorrain-Soligon Léa
Session 3	16	Etude de la toxicité neurocomportementale de <i>Thymus munbyanus</i> chez <i>Ephestia kuehniella</i>	Hamida Zahia -Cirine
Session 3	17	Les collections de l'université : une richesse à préserver	Lewden Agnès
Session 3	18	Boiling point : Characterizing the thermal tolerance of aquaculture species in French Polynesia	Di Poi Carole
Session 4	19	Assessing the environmental risks of offshore hydrogen production using energy from offshore wind farm: An anticipatory approach	Dussauze Matthieu
Session 4	20	Caractérisation morphogéométrique de la crevette <i>Atyaephyra desmarestii</i> dans le lac Tonga (nord-est Algérien).	Berghiche Hinda
Session 4	21	Evaluation de la qualité de l'eau de certains systèmes aquatiques du Nord-Est de l'Algérie en utilisant un poisson culiphage <i>Gambusia affinis</i>	Chouahda Salima
Session 4	22	Effet d'un insecticide naturel l'huile essentielle de <i>Thymus munbyanus</i> sur les aspects morphologiques induits d'un ravageur des denrées stockées <i>Ephestia kuehniella</i>	Yezli-Touiker Samira
Session 4	23	Signatures of licit and illicit drugs in marine plastics: connecting anthropogenic activities and ocean health through coastal plastic litter	Trevisan Rafael
Session 4	24	Réponses physiologiques d'un bioindicateur de la qualité des sols exposés aux effets toxiques d'un pesticide (pyréthrinoïde) : Cas des Lumbricidae	Mouhoub -Sayah Chafika

Session 4	25	Microplastic urban pollution caused oxidative stress on benthic macroinvertebrates	Boël Mélanie
Session 4	26	Filtres UV, des contaminants émergents sous-estimés ? Impacts sur la croissance, le comportement et la survie de la seiche commune ( <i>Sepia officinalis</i> )	Bellier Benjamin
Session 4	27	Evaluation des effets des vibrations du substrat sur l'écophysiologie de deux espèces benthiques en conditions contrôlées	David Viviane
Session 4	28	Living in vineyards: impacts of extreme contamination on organismal systems in farmland birds	Angelier Frédéric
Session 4	29	Relations between immune parameters and PFAS levels, and consequences on survival rate in 3 gull species.	Benoit Nolan
Session 4	30	Exposure to PFAS and egg patterning to an arctic seabird	Benoit Nolan
Session 4	31	Can the pollutant-fitness relationships be associated to the gut microbiome in free-ranging mammals?	Tartu Sabrina