

JEUDI 16 JANVIER 2025 / 11h30 Florencia CERUTTI, biologiste marine Ifremer, MARBEC

Del Mar de Cortéz a Sète: Bridging oceans through collaborative science and conservation

I am a marine scientist currently based in Sète, where I relocated in September 2024 as part of an internal mobility within IFREMER. My career began in Mexico, where I completed my undergraduate studies in marine biology and focused on the trophic biology of elasmobranchs through fisheries landings. I then pursued a PhD on the marine ecology of tropical batoids in Western Australia, marking the start of my global career in marine science. Over the past 20 years, I have worked across various countries, with a primary research focus on generating key scientific knowledge to inform the management and conservation of shark and ray populations. Beyond sharks and rays, I have contributed to the development of tools for fisheries management, coral reef monitoring, and the assessment of impacts. I am also passionate about science communication, environmental education, and citizen science initiatives. My approach has always been multidisciplinary and collaborative and I am still involved with several organizations.

In July 2022, I joined IFREMER as the Director of the Indian Ocean Unit, where I managed a dynamic team and a research station. In this presentation, I will share the trajectory of my career, along with some exciting ideas for future projects that I hope to develop in collaboration with all of you.

> accès zoom

https://umontpellier-fr.zoom.us/ j/96426860643 ID de réunion : 964 2686 0643

> prochainement



Lundi 20 janvier 2025 à 14h : Luis Andre Sampaio Federal University of Rio Grande – FURG Institute of Oceanography "Experimental mariculture in Southern Brazil"

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+ programme & archives

Programme des Jeudis et archives des 8 dernières présentations disponibles sur : https://umr-marbec.fr/category/ seminaires-marbec/

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