

PLASTOXIC

Microplastics-Toxic Chemicals Occurrence: From the Aquatic Environment Toward Food

BILATERAL PORTUGAL | FRANCE DAY

17 October 2023

ROOM G202, DEQ-ISEP



17 OCTOBER

14h30 – 17h

- 1. PT-FR Bilateral Project Presentation - PLASTOXIC Project**
Virgínia Cruz Fernandes, REQUIMTE/LAQV-ISEP, **PT** - PLASTOXIC PI
- 2. Fate and ecotoxicity of emerging contaminants in coastal and estuarine ecosystems**
Laurence Poirier, Nantes Université, Institut des Substances et Organismes de la Mer, **FR** - PLASTOXIC PI
- COFFEE BREAK**
- 3. Realistic evaluation of tire and road wear particles emissions and their driving factors on different types of roads**
Tiago De Oliveira, Université Gustave Eiffel and Nantes Université, Institut des Substances et Organismes de la Mer **FR** - Team Member
- 4. Development of spectroscopic tools to assess the effects of abiotic and chemical stresses on blue mussels (*Mytilus edulis*)**
Colleen Guinle, Nantes Université, Institut des Substances et Organismes de la Mer, **FR** - PLASTOXIC – Team Member

Principal Investigator PT		Principal Investigator FR	
Virgínia Cruz Fernandes, REQUIMTE/LAQV - ISEP P.Porto		Laurence Poirier, Nantes Université, Institut des Substances et Organismes de la Mer	
Team members PT		Team members FR	
Cristina Delerue-Matos, Sónia Figueiredo, Luz Maia, Diana Rede, Sílvia Martinho		Colleen Guinle, Abderrahmane Kamari, Aurore Zalouk-Vergnoux, Tiago De Oliveira (UGE), Clément Baratange, Paul Déléris	

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