





Ph.D. PROGRAM in CHEMICAL, GEOLOGICAL, AND ENVIRONMENTAL SCIENCES

FINAL DISSERTATION – XXXIV CYCLE

ENVIRONMENT CURRICULUM

Thursday January 27th - 9.30

ILARIA CESANA

"Solar-induced chlorophyll fluorescence signal retrieval in terrestrial vegetation and inland waters from hyperspectral proximal sensing"

VERONICA NAVA

"Microplastics in freshwater systems: quantification, characterization and interaction with aquatic organisms"

Webex link for attendees:

https://unimib.webex.com/unimib/j.php?MTID=m477bc604edfd7cf428407c67f46878c8

password: esame