

PRIORITY

2nd STSMs Workshop 20 June 2023

Central
Europe
Summer
Time

PROGRAM

Tuesday, 20 June 2023

14:00 – 14:10

Welcome and Introduction
Stefania Federici, Aleksandra Tubić

14:10 – 14:20

Presentation of STSMs
Nicolas Keller, PRIORITY Grant Awarding Coordinator

14:20 – 15:30

Host Institutions – STSM grantees presentations

Nanna Hartmann (DTU, Denmark)
Olga Novillo Sanjuan (Spain)
Milica Velimirovic (VITO, Belgium)
Nina Maria Ainali (Greece)
Amedeo Amedei (University of Florence, Italy)
Nur Kaluc (Turkey)
Alvise Vianello (Aalborg University, Denmark)
Andrea Paluselli (Italy)

15:30 – 15:45

Break

15:45 – 17:20

Roberto Pilot (University of Padova, Italy)
Ioana Marica (Romania)
Saija Saarni (Turky University, Finland)
Inta Dimante-Deimantovica (Latvia)
Javier Hernández-Borges (University of La Laguna, Canary Islands)
Areti Kokkinomagoula (Greece)
Ivan Ristic (University of Novi Sad, Serbia)
Alexia Balla (Hungary)
Francesca Modugno (University of Pisa, Italy)
Lúcia Santos (Spain)



online connection [link](#)

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STSM Host delegate

STSM grantee

STSM Title

Nanna Hartmann (DTU, Denmark) <i>Olga Novillo Sanjuan (Spain)</i>	Detection, identification and experimental studies about micro- and nano- plastics in the natural environment
Milica Velimirovic (VITO, Belgium) <i>Nina Maria Ainali (Greece)</i>	Testing analytical methods for low μm range microplastics (spICP-MS) and nanoplastics (FFF-UV-MALS)
Amedeo Amedei (University of Florence, Italy) <i>Nur Kaluc (Turkey)</i>	Investigating Sub-Chronic Toxicity of Polyethylene Terephthalate Nanoplastics on Mice
Alvise Vianello (Aalborg University, Denmark) <i>Andrea Paluselli (Italy)</i>	Microplastic vertical fluxes in the Arctic
Roberto Pilot (University of Padova, Italy) <i>Ioana Marica (Romania)</i>	Surface-enhanced Raman Spectroscopy of nanoplastics on nanostructured plasmonic substrates
Saija Saarni (Turky University, Finland) <i>Inta Dimante-Deimantovica (Latvia)</i>	Sampling and preparing microplastic samples from long sediment cores
Javier Hernández-Borges (University of La Laguna, Canary Islands) <i>Areti Kokkinomagoula (Greece)</i>	Isolation and characterization of microplastics from wastewater
Ivan Ristic (University of Novi Sad, Serbia) <i>Alexia Balla (Hungary)</i>	Determine chemical composition of the deposited microplastic items in the sediments of the Tisza River
Francesca Modugno (University of Pisa, Italy) <i>Lúcia Santos (Spain)</i>	Analysis of microplastics and plastic additives in environmental samples using pyrolysis-GC/MS