

<b>Monday, July 10th, 2023</b>	
<b>13:00</b>	REGISTRATION
	Greetings from Authorities
<b>14:00 - 14:30</b>	<b>Pietro Rubellini:</b> General manager Arpa Toscana <b>Francesca Piccioli:</b> OCFT president <b>Giuliana Bianco:</b> DSM president
<b>14:30 - 15:10</b>	<b>Fulvio Ferrara - Istituto Superiore di Sanità</b> European and Italian regulatory perspectives of protection and use of marine waters.
<b>15:10 – 15:40</b>	<b>Letizia Marsili - Università degli Studi Siena</b> Top marine predators and ocean health: detection of persistent organic pollutants reveals ecosystems indicator species and their toxicological conservation risks.
<b>15:40 - 16:10</b>	<b>Vittorio Esposito - ARPA Puglia</b> Levels and kinetics of transfer processes of PCDD/Fs in a transitional waters ecosystem near a large industrial area in southern Italy.
<b>16:10 - 16:40</b>	<b>Fabio Stropeni – Shimadzu</b> An Automated Workflow for Quantitative Analysis of Microplastics in Environmental Samples via Pyrolysis-GC/MS.
<b>16:40 - 17:10</b>	<b>Gianluca Bartolucci - Università degli Studi Firenze</b> Tandem mass spectrometry approaches for recognition of isomeric compounds mixtures.
<b>17:10 - 17:45</b>	Question time
<b>17:45 – 18:00</b>	POSTER SESSION - Flash presentation
<b>18:00 - 19:30</b>	Welcome cocktail
<b>19:30 – 20:30</b>	Social Event: <i>“Discover the Aquarium”</i>
<b>Tuesday, July 11th, 2023</b>	
<b>9:30</b>	OPENING WORKS
<b>10:00 - 10:40</b>	<b>Joerg Feldmann - TESLA – Analytical Chemistry Institute of Chemistry University of Graz</b> Bioaccumulation of PFAS, arsenolipids and mercury nanoparticles in whales stranded in Scotland.
<b>10:40 – 11:10</b>	<b>Silvia Signorini - Università degli Studi di Milano</b> Investigating the mechanisms that promote tolerance to Ocean Acidification in different invertebrate species from the CO <sub>2</sub> vent systems of Ischia Island (Italy) through metabolomics analysis.
<b>11:10 - 11:50</b>	Coffee Break
<b>11:50 - 12:20</b>	<b>Simone Moretti - IZS – Umbria e Marche</b> Occurrence of legacy and emerging Poly and PerfluoroAlkyl Substances (PFASs) in turtle (Caretta Caretta ) egg samples.
<b>12:20 - 12:50</b>	<b>Mattia Sibra – ARPAT</b> Speciation of organotins by Gas Chromatography – Inductively Coupled Plasma Spectrometry in marine samples.
<b>12:50 - 13:20</b>	<b>Emanuele Ceccon – Restek</b> Analysis of ultrashort-chain and short-chain (C1 to C4) per- and polyfluorinated substances in potable and non-potable waters.
<b>13:20 - 14:30</b>	LUNCH
<b>14:30 - 15:00</b>	<b>Sara Valsecchi - ISPRA – CNR</b> Target, non-target and suspect screening of PFAS in dolphins, marine turtles and sharks (Tuscany coast).
<b>15:00 - 15:30</b>	<b>Iacopo La Nasa - Università degli Studi di Pisa</b> Microwave-assisted sample pretreatments and analytical pyrolysis: a holistic approach for the study of microplastics and correlated pollutants.
<b>15:30 - 16:00</b>	<b>Paolo Scardina – Agilent</b> Rapid Identification and quantification of microplastics in sea water and sediment using the new Laser Direct Infrared Spectroscopy.
<b>16:00 - 16:30</b>	Question time
<b>16:30 - 17:00</b>	Coffee Break
<b>17:00</b>	Awards and closing remarks – DSM president