

15 - 17 October 2025

# marii Summit on Microplastics

MADRID, SPAIN | NH COLLECTION EUROBUILDING

Preliminary Programme



## Wednesday 15 October

Time	Topic	Presenter	Affiliation
10:00 – 10:10	Welcome	John Norman	ACC
10:10 – 10:35	Analytical method challenges (development and application for complex matrices)	Cassandra Rauert (online)	University of Queensland
10:35 – 11:00	Analytical method (py-GC/MS application to human biological samples)	Federica Nardella	VU
11:05 – 11:30	Particokinetics and internal exposure	Ira Wardani	WUR
11:30 – 11:50	<i>Coffee break</i>		
11:50 – 12:15	Environmental monitoring: Development of RSVP Tool to support sample collection	Richard Cross (online)	UK CEH
12:15 – 12:40	Reconciling plastic release: Modelling of macro and microplastic flows to the environment	Bernd Nowack	EMPA
12:40 – 13:00	Mapping the tire supply chain and microplastic emissions	Sya Hoeke	Open University, The Netherlands
13:00 – 14:30	<i>Lunch</i>		
14:30 – 15:00	Scientific challenges of plastic pollution in the marine environment: The role of 'imperfect' definitions	Sergey Lyulin	Novgorod University
15:00 – 15:30	Outcome from a recent OECD Survey on Safety Testing of Nanoplastics	Eugene Choi	OECD
15:30 – 16:00	Microplastics and Chemicals in Plastics: Perspectives from the Basel, Rotterdam and Stockholm Conventions	Kei Ohno Woodall	United Nations Environment Programme
16:00 – 16:30	<i>Coffee break</i>		
16:30 – 16:45	Brigid project – Plastics Europe	Erik Rushton Camilla Carteny	LyondellBasell Plastics Europe
16:45 – 17:00	Cefic research update	Katherine Santizo	Cefic
17:00 – 17:20	JCIA research update	Takashi Mori (online)	JCIA
17:20 – 17:40	Summary of developmental and reproductive toxicity studies on microplastics: Critical review	Robert Ellis-Hutchings	Dow
17:40 – 19:30	Poster Session – <i>Networking Cocktail</i>	All	

## Thursday 16 October

Time	Topic	Presenter	Affiliation
09:00 – 09:20	Welcome & recap	Todd Gouin	TG Environment
09:20 – 09:45	FEICA – SPERCS to calculate emissions	Thorsten Wind	Henkel
09:45 – 10:10	Tyres and Rubber	Adam McCarthy	ETRMA
10:10 – 10:35	ILSI scientific initiative	Ruchi Shah	ILSI
10:35 – 11:00	Textile	Elliot Bland	The Microfiber Consortium
<i>11:00 – 11:40</i>	<i>Coffee break</i>		
11:40 – 12:05	Analytical method development and application to food and beverages	Eva Vizsolyi	OFI
12:05 – 12:30	Interlab comparison presentation (TBC)	Korinna Altmann (online)	BAM
12:30 – 13:00	Development of environmentally relevant reference materials	Oskar Hagelskjær	Microplastic solution
<i>13:00 – 14:30</i>	<i>Lunch</i>		
14:30 – 15:00	Microplastic and plastic as vectors of exposure to chemicals	Todd Gouin	TG Environmental
15:00 – 15:30	Challenges in plastic risk assessment: Exposure and hazard of particles and additives	Roberto Rosal García	University of Alcalá
15:30 – 16:00	Plastic additive chemicals and relationships plastic alternatives - ecotox	Ricardo Beiras	Universidad de Vigo
<i>16:00 – 16:30</i>	<i>Coffee break</i>		
16:30 – 17:00	Plastic additive chemicals in relation to microplastic / modelling	Mick Whelan	University of Leicester
17:00 – 17:20	Plastic Additive chemicals - modelling	Li Li (online)	University of Nevada
17:20 – 17:40	Plastic additive chemicals: A critical review of the PlastChem report	Sergey Lyulin	Novgorod University

## Friday 17 October

Time	Topic	Presenter	Affiliation
09:00 – 09:10	Welcome & recap	Todd Gouin	TG Environment
09:10 – 09:30	Updates on ICCA's Plastic Additives Database.	John Norman	ACC
09:30 – 09:50	Plastic additive chemicals in commercial products and risk assessment (ECETOC)	Björn Hidding Claire Doskey (online)	BASF Dow
09:50 – 10:20	CosPaTox (Cosmetic Packaging Toxicology Consortium) -Safety evaluation guidance for the use of Post-Consumer plastic Recyclates (PCR) in cosmetic and detergent packaging	Taryn Kirsch	P&G
10:20 – 10:50	Theme related to the issue of Plastic additives and impact on circularity	TBC	
<i>10:50 – 11:20</i>	<i>Coffee break</i>		
11:20 – 12:30	Breakout group discussions	All	
12:30 – 13:00	Report back from discussions - end of workshop	All	
<i>13:00 – 14:30</i>	<i>Lunch</i>		