

	Monday 27 May			Tuesday 28 May			Wednesday 29 May			Thursday 30 May		
	AM1 8:30 – 10:05	AM2 10:50 – 12:25	PM 13:55 – 15:30	AM1 8:30 – 10:05	AM2 10:50 – 12:25	PM 13:55 – 15:30	AM1 8:30 – 10:05	AM2 10:50 – 12:25	PM 13:55 – 15:30	AM1 8:30 – 10:05	AM2 10:50 – 12:25	
Session Room 101 AB	3.09 - Micro(Nano)Plastics: Sources, Fate & Analysis			3.09 - Micro(Nano)Plastics: Sources, Fate & Analysis	1.06 - Nanoplastics Ecotoxicology	3.16 - Nano-Materials Fate & Toxicity	3.16 - Nano-Materials Fate & Toxicity			3.02 - Chemical Exposure via Plastics	4.16 - Micro(Nano)Plastics: Risk Assessment	
Session Room 101 CD	4.07 - Effect Modelling		4.08 - Fate & Effects of Metals	4.08 - Fate & Effects of Metals		4.01 - Soil Ecotox & ERA	4.01 - Soil Ecotox & ERA		2.07 - Behavioural Toxicology	3.15 - PFASs		
Session Room 103 A	1.07 - Endocrine Disruption in Invertebrates	1.02 - Animal Alternatives		1.09 - Fish Model Species			1.10 - Endocrine Disruptors Testing Developments		2.09 - Individual Variation in Ecotoxicology	1.04 - Mechan Approaches in Chemical Safety Decisions		
Session Room 208	8.02 - Hazards & Risks of UVCBs		4.03 - Identify Chemicals of Greatest Concern	3.03 - Complex Mixtures: Monitoring & Assessment		1.08 - Epigenetic & Evolutionary Effects	4.09 - Chemical Mixtures		8.04 - One Health	3.07 - Hydrophobic Organic Contaminants & Mixtures		
Session Room 102	4.13 - Regulation of Biocides, Pesticides & Pharmaceuticals		4.10 - Antibiotic Resistance	3.10 - Pesticides Fate & Exposure		2.03 - Bees, Bugs & Beneficials in ERA	1.01 - Chemicals & Microbiomes		1.03 - Bio-transformation & Elimination Rate	4.05 - Sediments		
Session Room 203	8.01 - Ecosystem Services	8.07 - Impact of Values in Science		8.06 - Substitution of Chemicals of Concern		6.02 - Advancing Chemical Substitution	3.13 - Organic Micro-Pollutants in Urban Waters		8.03 - Equal Opportunities in Science	3.11 - vPvB & PBT Assessment		
Session Room 204/205	3.01 - Organic Pollutants in Aquatic Systems		2.05 - Trophic Ecotoxicology	1.11 - Wildlife Ecotoxicology	2.04 - Climate Impacts on Polar & Alpine Ecotox	3.12 - Chem Exposure over Spatial & Temporal Scales	3.05 - Dumped Munition Sites	4.15 - Oil Spills	3.06 - Monitoring & ERA of UV Filters	6.05 - Communicate Science, Failures, Fortune & Risks		
Session Room 103 B	5.06 - Sustainability of Circular Economies	5.02 - Natural Resources in LCA		5.05 - LCIA		5.01 - Bio-Based Industries	5.03 - Improve Decision Support Beyond Standard LCA			5.07 - LCI Data Collection & Modelling		
Session Room 201	3.08 - Env Analytical Chemistry		4.06 - Difficult to Test Substances & Wastes	3.19 - Sustainable Development of River Sea Systems & Coastal Areas		2.10 - Aquatic Environment Under Global Change	4.17 - Wastewater	6.01 - Assessment of Social Impacts	Closed Meeting		3.17 - Emerging Contam Chemistry & Exposure	2.08 - Ecosystem Functioning in Env Quality Assessment
Session Room 206	4.11 - Remediation of Contam Environments		8.05 - Socio-Economic Analysis in Chem Regulation	2.02 - Plants		6.04 - EFSA Guidance Doc on Birds & Mammals	4.14 - Statistical Science & Ecotox	6.03 - Balancing Social Equity, Ecology & Economics	4.02 - Bayesian Network Models for ERA	4.12 - Animal Alternatives for Nanomaterials Testing	7.01 - Coastal Ecosystems of Northern Europe	