

	Monday 14 May			Tuesday 15 May			Wednesday 16 May			Thursday 17 May	
	AM1	AM2	PM	AM1	AM2	PM	AM1	AM2	PM	AM1	AM2
	8:30 a.m.–10:05 a.m.	10:50 a.m.–12:25 p.m.	1:55 p.m.–3:30 p.m.	8:30 a.m.–10:05 a.m.	10:50 a.m.–12:25 p.m.	1:55 p.m.–3:30 p.m.	8:30 a.m.–10:05 a.m.	10:50 a.m.–12:25 p.m.	1:55 p.m.–3:30 p.m.	8:30 a.m.–10:05 a.m.	10:50 a.m.–12:25 p.m.
Room A	3.16 - Pesticides Fate & Exposure		3.14 - Mercury	6.01 - Specific Protection Goals for PPPs	7.01 - Anthropogenic vs Natural Sources of Contamination	6.02 - Environmental Quality Benchmarks	2.02 - Multiple Stressors			4.08 - Chemical Mixtures	
Room B	3.11 - Hydrophobic Chemicals		3.05 - Bioavailability Organic Chemicals	3.13 - Microbial Activity for In Situ Remediation	3.17 - Biodegradation Assessment	2.04 - Microbial Community Ecotox	6.05 - PBT/vPvB Assessment		4.11 - Improve Quality of Ecotox Tests & ERA	4.02 - Soil Ecotox & ERA	
Room C	5.05. - Uncertainty in Translating LCA Results	5.07 - LCIA Method Developments		5.08 - Life Cycle Inventory Data Collection & Model	5.04 - Sustainable Circular Economy		5.09 - Positive Life Cycle & Sustainability Assessment	5.06 - LCA to Improve Decision Support		5.02 Social LCA in Industry & Policy	5.03 - Emerging Technologies & Raw Materials
Room D	3.07 - Emerging Contam: Analytical Challenges			2.03 - Behavioural Toxicology	6.04 - Informed Substit of Hazardous Chemicals	6.07 - Safe & Sustainable Chemistry	3.02 - Remedy Effectiveness in Soils & Sediments	6.03 - ERA & Management of Soil Material	4.09 - ERA of Sediments	4.06 - Exposure & Risk Assessment with Bioassays	
Room E	2.09 - Wildlife Ecotoxicology		5.01 - Inventories of Emissions & Resources for Env. Footprints	7.02 - From Trends in Wildlife Populations to Improved Regulation	2.01 - Big Data Analysis	2.06 - Pollinators	3.04 - Emerging Contaminants under Water Scarcity		4.16 - Wastewater	3.10 - Fluorinated Compounds	7.03 - Indigeneity & Science
Room P	1.06 - Fish Model Species		1.02 - Animal Alternatives	1.12 - Invertebrate Model Species		1.08 - Integrate Experimental Tox & Mechan Modelling	1.13 - OMICS		1.11 - Obesogens & Lipid Disruptors	1.01 - Adverse Outcome Pathways	1.10 - Endocrine Disruptors
Room Q	8.04 - Safeguard Cultural Heritage	8.06 - Sustainable Development Goals	8.03 - Migratory Bird Species at Risk	8.05 - Solutions for Emerging Pollutants			8.02 - Plastics in the Mediterranean Sea	8.07 - Balance the Inevitability & Hazard of Chemicals in Society		8.01 - Environmental Specimen Banks	1.03 - Bio-transformation & Elimination Rate
Room M	4.12 - ERA of Biocides & Vet Med	4.05 - ERA in Time and Space	4.13 - Mechanistic Effect Modelling for ERA	4.15 - Bioavail, Effects & ERA of Metals		3.19 - Exposure to Chemical in Urban Systems	4.14 - Testing & ERA of Pharmaceuticals & Metabolites		4.03 - Antibiotics Fate, Resistance & Effects	3.12 - Environmental Exposure Assessment	
Room N	3.18 - Nano-Materials Fate & Toxicity		3.09 - Micro & Nanoplastics Detection	3.15 - Microplastics Fate & Monitoring			2.05 - Plants	1.05 - Nanoparticles Interactions	3.06 - Incidental Nanoparticles & Nanoplastics	6.06 - ERA of Nanomaterials	1.04 - Mechanistic Ecotox Macro & Micro Plastics
Room O	3.01 - Effects & ERA of Oil Spills			3.03 - Air Pollution & Human Health		2.08 - From Ecotox to Trophic Ecology	3.08 - Terrestrial Ecological Biomonitors	4.10 - ERA of Aquaculture Blue Revolution	1.09 - Luminescent Biomonitoring	4.07 - Natural Toxins & Harmful Algal Blooms	