

	Monday May 8			Tuesday May 9			Wednesday May 10			Thursday May 11	
	AM1	AM2	PM	AM1	AM2	PM	AM1	AM2	PM	AM1	AM2
<b>Gold Hall</b>	3.12 - In-Situ Measurements of Nanoparticles	3.08 - Nanomaterials Fate & Toxicity		1.09 - Nano-mechanistic Ecotoxicology	2.08 - Nanomaterials in Soil	2.07 - Particulate Materials	4.05 - Plastics Monitoring		4.17 - Plastics Effects & Risks	4.17 - Plastics Effects & Risks	
<b>Copper Hall</b>	3.06 - Metals Fate, Speciation & Bioavailability			4.15 - Metal Mixtures		6.04 - Metals ERA	4.20 - (Eco)tox & (E)RA of Engineered Nano-Materials	1.04 - Endocrine Disruptors - Effects	6.07 - Endocrine Disruptors - ERA	4.11 - ERA of Chemical Mixtures	4.13 - Complex Composition Substances
<b>Silver Hall</b>	6.06 - ERA of Pesticides	8.06 - Tox & Ecotox: Bridging the Gap		1.02 - Animal Alternatives			8.01 - Emerging Hazards & Risks		7.02 - Clean Circular Economy	3.09 - Analytics Organic Micro-Pollutants	
<b>Hall 100</b>	5.06 - Life Cycle Data & Modeling Developments	5.03 - Input / Output & Hybrid LCA	5.05 - LCA of Territorial Contexts	5.01 - Advancements in LCA		7.01 - Planetary Boundaries	5.08 - Metals in Circular - Economies	5.04 - LCA in Policy & Decision Making	5.07 - LCSA of Energy Technologies	5.02 - Increase Relevance of Toxicity Assessment	
<b>Hall 400</b>	2.05 - Multiple Stressors			2.05 - Multiple Stressors	1.08 - Marine & Freshwater Ecotoxicology		2.10 - Mechanistic Effect Modelling		4.09 - ERA in Time and Space	1.06 - Fish Model Species	
<b>The Arc</b>	8.02 - Linking Oceans & Human Health	8.04 - Ecotoxicology in Aquaculture		8.03 - Mechanistic Modelling in SETAC & IWA		6.01 - PBT & vPvP Chemicals	3.03 - Fate & Effects of Hydrophobic Chemicals	3.09 - Analytics Organic Micro-Pollutants		8.07 - Global Horizon Scanning Open Session	2.06 - Population Relevance of Effects
<b>Hall 300</b>	1.05 - Evolut, Multi-generat & Epi-genetics in ERA	3.07 - Pesticides Fate & Exposure		4.18 - Pollinators	2.09 - Multiple Stress: Exp Approaches & Field Studies	1.07 - Nutrients & Chemical Toxicity	1.01 - OMICS			4.16 - Linking Environmental Exposure & Biomonitoring Data for RA	
<b>Meeting Studio 311 + 312</b>	3.11 - PFASs		3.10 - Biodegradation Assessments	2.02 - Plants	8.05 - Plants in Ecosystem Services		2.03 - Behavioral Toxicology		4.07 - Oil & Gas Extraction	1.03 - Invertebrate Models	
<b>Meeting Studio 313 + 315</b>	2.01 - Amphibians & Reptiles	2.12 - Wildlife Ecotoxicology	2.11 - Polar Ecotoxicology	3.04 - Bioavailability Organic Chemicals	4.04 - Bio- & Phyto-Remediation	4.03 - Bioaccumulation Data in (E)RA	6.08 - RA of Waterbodies	4.14 - Linking Chemicals Contam & Biol. Effects	2.04 - Big Data Analysis	3.05 - Dose Metrics in ERA	3.01 - Exposure Modelling
<b>Meeting Studio 314 + 316</b>	4.21 - Wastewater Effluents	3.02 - Down-the-Drain Chemicals	4.12 - Pharmaceuticals	4.02 - Antibiotics	4.08 - Veterinary Medicines	6.09 - Science & Risk Communication	4.01 - Soil ERA		4.19 - RA & Remediation of Mine Sites	6.02 - Standards in Regulation	6.03 - ERA of Biocides