



Monday 21 May

Tuesday 22 May

Wednesday 23 May

Thursday 24 May

MO-AM1
8:10-10:15

MO-AM2
10:45-12:50

MO-PM
13:55-16:00

TU-AM1
8:10-10:15

TU-AM2
10:45-12:50

TU-PM
13:55-16:00

WE-AM1
8:10-10:15

WE-AM2
10:45-12:50

WE-PM
13:55-16:00

TH-AM1
8:10-10:15

TH-AM2
10:45-12:50

ECC room 1	ET12 - SOIL ECOTOXICOLOGY	ET12 - SOIL ECOTOXICOLOGY	ET12 - SOIL ECOTOXICOLOGY	EP08 - FATE, EXPOSURE AND EFFECTS OF PHARMACEUTICALS	EP08 - FATE, EXPOSURE AND EFFECTS OF PHARMACEUTICALS	EP08 - FATE, EXPOSURE AND EFFECTS OF PHARMACEUTICALS	ET04 - BIOAVAIL AND BIOACC - IMPACT OF ENVIRON, BIOL & ECOLOGICAL VARIATION	ET04 - BIOAVAIL AND BIOACC - IMPACT OF ENVIRON, BIOL & ECOLOGICAL VARIATION	ET04 - BIOAVAIL AND BIOACC - IMPACT OF ENVIRON, BIOL & ECOLOGICAL VARIATION	ET03 - ANIMAL ALTERNATIVES	ET03 - ANIMAL ALTERNATIVES
ECC room 2	ET13 - NATURAL TOXINS	ET13 - NATURAL TOXINS	ET09 - GLOBAL CLIMATE CHANGE	ET01 - SYSTEMS BIOL APPROACH TO PREDICTIVE ECOTOX	ET02 - ADVANCED STATISTICAL METHODS IN QUANTITATIVE ECOTOX	RA02 - COMPARATIVE HAZARD & RA OF CHEMICALS	RA22 - RODENTICIDES	RA10 - GLOBAL Hg	RA05 - CLASSIFICATION AND RA OF METALS & IS	EP01 - ANTIMICROBIAL RESISTANCE	EP01 - ANTIMICROBIAL RESISTANCE
ECC room 3	EC01 - PASSIVE SAMPLING	EC01 - PASSIVE SAMPLING	EC01 - PASSIVE SAMPLING	EC05 - ATMOSPHERIC POLLUTANTS	EC05 - ATMOSPHERIC POLLUTANTS	EP06 - PFCs	EM01 - COLLECT & USE OF MONITORING DATA FOR ERA OF CHEMICALS	EM01 - COLLECT & USE OF MONITORING DATA FOR ERA OF CHEMICALS	RA08 - ENV SCIENCES IMPACT ON PUBLIC & POLICY	RA17 - MULTIPLE STRESSORS	RA17 - MULTIPLE STRESSORS
Estrell hall A	EM02 - FATE & EXP MODELLING	EM02 - FATE & EXP MODELLING	EM02 - FATE & EXP MODELLING	EM02 - FATE & EXP MODELLING	EP07 - PLASTICS	EP07 - PLASTICS	RA14 - LANDSCAPE ECOTOX & SPATIALLY EXPLICIT RA	RA01 - APPLYING MODELS TO RA	RA15 - LINKING EXP TO EFFECTS IN ERA	ET06-ECOTOX AMPHIBIAN AND REPTILES	ET06-ECOTOX AMPHIBIAN AND REPTILES
Estrell hall B	LC01 - LCI & MODELLING	LC01 - LCI & MODELLING	LC07 - UNEP-SETAC LIFE CYCLE INITIATIVE	LC04 - UNCERTAINTY MANAGEMENT IN LCA	LC04 - UNCERTAINTY MANAGEMENT IN LCA	EM03 - GLOBAL SCALE MODEL OF ENVIRON CAUSE EFFECT CHAINS FOR RA & LCA	LC02 - LCSA	LC02 - LCSA	LC05 - MONETISATION IN LCA AND CBA	LC03 - META-ANALYSIS OF LCA	LC06 - LCM
Estrell hall C part 1	RA04 - ESTABLISHED & EMERGING FOOTPRINTS	RA04 - ESTABLISHED & EMERGING FOOTPRINTS	RA11 - GUIDANCE DOC AND GUIDELINES FOR ERA	ET10 - LONG-TERM ECOTOX IMPACT	ET10 - LONG-TERM ECOTOX IMPACT	RA03 - ENVIRON SPECIMEN BANKS IN ENV CHEM & REGULATORY TOX	ET07-OMICS	ET07-OMICS	RA09 - FOCAL SPECIES OF BIRDS & MAMMALS FOR REFINED RA OF PPPs	EC02 - CONTAMINANTS IN WARMER ARCTIC	EC02 - CONTAMINANTS IN WARMER ARCTIC
ECC hall C	EC04 - METAL AND METAL NANOMAT BIOAVAIL IN SOILS	ET16 - QSARs AND SIMILAR MODELS	EP05 - EMERGING POLLUTANTS	ET11 - MARINE ENVIRON CHEMISTRY & ECOTOX	ET11 - MARINE ENVIRON CHEMISTRY & ECOTOX	ET11 - MARINE ENVIRON CHEMISTRY & ECOTOX	EP04 - GREENER NANOTECHNOLOGY	EP03 - CHARACT, FATE/DETECT, EXP, EFFECT & RISK OF NANOMATERIALS	EP03 - CHARACT, FATE/DETECT, EXP, EFFECT & RISK OF NANOMATERIALS	EP03 - CHARACT, FATE/DETECT, EXP, EFFECT & RISK OF NANOMATERIALS	EP03 - CHARACT, FATE/DETECT, EXP, EFFECT & RISK OF NANOMATERIALS
ECC hall D	EP02 - EDCs: RECENT DEVELOPMENTS	EP02 - EDCs: RECENT DEVELOPMENTS	EP02 - EDCs: RECENT DEVELOPMENTS	ET14 - ECOLOG PROCESSES IN ECOTOX RISK ASSESSMENT	RA20 - RA OF CHEMICAL MIXTURES	RA19 - PLANTS & CHEM: RA, PEST MANAGEMENT & PHYTOREMEDIATION	ET15 - PESTICIDE FATE & ECOTOX	ET15 - PESTICIDE FATE & ECOTOX	RA12 - HEALTH & ERA OF PESTICIDES AND BIOCIDALS	RA16 - MONITORING DATA & POST-REGISTRATION STUDIES IN ERA & ERM	RA21 - STANDARD vs. NON-STANDARD METHODS FOR RA
Estrell hall C part 2	ET19 - VETERINARY MEDICINES IN THE ENVIRONMENT	ET19 - VETERINARY MEDICINES IN THE ENVIRONMENT	ET08-WILDLIFE TOX	EC06 - SORPTION AND BIOAVAIL IN REMEDIATION OF ORGANIC CHEMICALS	EC06 - SORPTION AND BIOAVAIL IN REMEDIATION OF ORGANIC CHEMICALS	RA06 - CONTAMINATED SEDIMENTS	ET05 - ECOTOX & ECOSYSTEM SERVICES	ET18 - TROPICAL ECOTOX	RA18 - OIL SPILL EFFECTS & RA	RA23 - WASTEWATER: CHEMICAL CHARACT & POTENTIAL RISKS	RA23 - WASTEWATER: CHEMICAL CHARACT & POTENTIAL RISKS

LEGEND: ET - Ecotox. EP - Emerging contaminants EC - Environm. & analyt. chemistry EM - Exposure modelling (env & hu) LC - LCA&LCM RA - Risk assessm, risk mgmt & regulation