



Programme at a Glance

Status: 17 August, 2015

Sunday, 13 September, 2015				
08h00 - 18h00	Congress Registration		16h00 – 21h00 Exhibition	
09h30 - 16h00	Continuing Education Courses (CEC) , including coffee & lunch breaks			
D. Luís Hall	CEC1: Removing Obstacles on the Way to Implement 3R Methods in Toxicology			
S. João Hall	CEC2: Revisiting the Challenges Posed by New Recreational Drugs			
Arrabida Hall	CEC3: Thresholds of Toxicological Concern – Basics and Latest Developments			
Porto Hall	CEC4: Evaluating and Expressing Uncertainty in Hazard Characterization: New Guidance from the World Health Organization			
Miragaia Hall	CEC5: Co-Exposure Risk Assessment: Approaches and Options for Prioritisation and Refinement			
D. Maria Hall	CEC6: Modern Risk Assessment in Food Safety			
16h00	Opening of the Exhibition (West Ground Floor)			
17h00 - 19h00	Opening Ceremony including Keynote Lecture: Public Understanding of Risk (Alexandre Tiedtke Quintanilha, Portugal) and EUROTOX Merit Award			
19h00 - 21h00	Welcome Reception (Exhibition Area, West Ground Floor)			
Monday, 14 September, 2015				
08h00 - 18h00	Congress Registration		09h00 – 18h00 Exhibition	
09h00 - 09h45	Keynote Lecture: Systems Medicine, Microbiomes and Personalised Healthcare Jeremy Nicholson, United Kingdom			
09h45 - 10h00	Coffee Break, Exhibition and Poster Viewing			
10h00 - 12h00	Symposium S01: Archive Hall Experiences of Substance Evaluation under REACH - Perspectives from ECHA, Member States and Industry	Workshop W01: Infante Hall Natural and Process-Related Carcinogens in Food: How Should the Risk be Assessed?	Workshop W02: Despachantes Hall Nanotoxicology Modelling for Risk Assessment: The Regulators’ Dilemma	Workshop W03: Noble Hall Opportunities to Enhance Quality and Impact of Omics Sciences
12h00 - 14h00	Lunch Break, Exhibition & Poster Viewing			
12h00 - 13h00	HESI CITE Lecture: Phylotoxicology: breaking the artificial divide between human- and eco-toxicology Professor John K. Colbourne, United Kingdom			
13h30 - 15h30	Sponsored Symposium of the European research initiative SEURAT: Predicting Long Term Toxic Effects Using Computer Models Based on Systems Characterization of Organotypic Cultures – The NOTOX Project			
14h00 - 16h00	Poster Session 1 (in Poster Areas on the Ground Floor and 1st Floor)			
15h30 - 16h00	Coffee Break & Exhibition Viewing			
16h00 - 18h00	Workshop W04: Noble Hall New approaches to repeated dose toxicity assessment – are we ready to replace animal testing?	Symposium S02: Despachantes Hall New Advances in <i>In Vivo</i> Mutagenicity Testing and Application in the Regulatory Setting	Workshop W05: Archive Hall Drug Induced Liver Injury: Prediction Based on Preclinical Approaches	Workshop W06: Infante Hall Needs and Challenges in Developing a Weight of Evidence Approach for Endocrine Disruptors
18h30 - 20h00	AstraZeneca Reception (by invitation only); Venue: Hotel Vincci, Porto			
20h00 - 23h00	Speaker’s Dinner (by invitation only)			



Tuesday, 15 September, 2015				
08h00 - 18h00	Congress Registration		09h00 – 17h00 Exhibition	
08h30 - 09h30 Archive Hall	Keynote Lecture Bo Holmstedt Memorial Fund Exposome science for public health protection and innovation			
09h30 - 10h00	Coffee Break, Exhibition and Poster Viewing			
10h00 - 12h00	Workshop W07: Infante Hall Molecular Stress at Mucosal Surfaces: Contribution to Adverse Immune Responses	Workshop W08: Noble Hall Doping in Sports: A Toxicological Perspective	Symposium S03: Archive Hall Reactive Metabolites and Molecular Mechanisms of Adverse Drug Reactions	Symposium S04: Despachantes Hall Challenges for Combined Effects of Chemical Mixtures in Risk Assessment
10h00 - 10h30	Exhibitor Hosted Session by QIAGEN (D. Luís Hall)			
12h00 - 13h00 Archive Hall	EUROTOX-SOT Debate: In Vitro Alternatives Are Ready to be Implemented And Relied Upon For Human Safety Testing From EUROTOX: Maurice Whelan, Italy / From SOT: George Daston, USA			
13h00 - 14h00	Lunch Break, Exhibition & Poster Viewing			
14h00 - 15h00 Archive Hall	Keynote Lecture: Challenges for a Full Replacement of Animal Models to Assess Immunotoxicity Emanuela Corsini, Italy			
15h00 - 17h00	Poster Session 2 (in Poster Areas on the Ground Floor and 1st Floor)			
16h30 - 17h00	Coffee Break & Exhibition Viewing		17h00: Closing of the Exhibition	
17h00 - 19h00	Symposium S05: Infante Hall Environment, Epigenetic Mechanisms and Immunotoxicology	Symposium S06: Noble Hall Emerging Drugs of Abuse – An Increasing Problem also in Toxicology	Workshop W09: Archive Hall Toxicological and Ecotoxicological Aspects of Metal Based Nanomaterials	Workshop W10: Despachantes Hall Toxicokinetic Modelling as an Integrating Principle in Non-Animal Toxicity Testing
20h00 - 24h00	Gala Dinner at the Palacio da Bolsa (The Stock Exchange Palace)			
Wednesday, 16 September, 2015				
08h00 - 13h00	Congress Registration			
08h30 - 10h30	Workshop W11: Noble Hall ABC Transporters as Important Key in Xenobiotic (Pharma)Toxico-kinetics	Symposium S07: Infante Hall MicroRNAs- Mediators and Markers of Chemically-Induced Toxicity	Workshop W12: Archive Hall Physiology of Infant Skin and Considerations for Quantitative Risk Assessment of Dermal Applied Substances	Workshop W13: Despachantes Hall Non-Monotonic Dose-Response Curve in Horizontally Active Substances
10h30 - 11h00	Coffee Break			
11h00 - 13h00	Symposium S08: Noble Hall Long-Term Effects of Pre- and Early Post-natal Exposure to Environmental Contaminants	Symposium S09: Infante Hall Pharmacovigilance: Rational and Safe Use of Drugs	Workshop W14: Despachantes Hall Alternative Toxicity Testing Using Multicellular in Vivo Models	Hot Topic: Archive Hall Identifying and Prioritising Emerging Issues in Human & Environmental Sciences
13h00 - 13h30 Archive Hall	Closing Ceremony and Awards Presentation			

