

Programme at a Glance EUROTOX 2009

Sunday, September 13, 2009							
08:00 – 18:00	Congress Registration						
09:30 – 16:00	Continuing Education Courses (CECs)						
including coffee breaks & lunch break	CEC 1 Scientific and Regulatory Approaches for the Preclinical Safety Evaluation of Biologics	CEC 2 Risk Assessment under REACH - How to deal with the read across approach <i>BMU</i>	CEC 3 The use of QSAR in the screening of carcinogens	CEC 4 Safety Pharmacology in the Pharmaceutical Industry	CEC 5 The TTC concept: Past, present and future developments <i>ILSI Europe</i>	CEC 6 Characterizing and communicating human exposure for chemical risk assessment <i>WHO/IPCS</i>	CEC 7 Evaluating The Human Relevance of Modes of Action in Animals <i>International Life Sciences Institute (ILSI) & WHO/IPCS</i>
16:00	Opening of the Exhibition						
18:00 – 19:30	Opening Ceremony Welcome addresses Keynote Lecture EUROTOX Merit Award						
19:30 – 22:00	Welcome Reception (in the ICCD)						

July 11 , 2009

Monday, September 14, 2009					
09:00 – 18:00	Exhibition time				
08:15 – 09:45					OS 1 (6) Furan Toxicity and Toxicity of Food Contaminants
09:00 – 09:45	Keynote "Identification of Genes Involved in Phenobarbital-Induced Tumorigenesis: Emphasis on Altered DNA Methylation and expression"				
09:45 – 10:15	Coffee break				
10:15 – 12:45	Symposium 1 The Epigenome – Role in Carcinogenesis	Symposium 2 ATP transporters in mechanistic toxicology	Workshop 9 Assessment of the action of chemical mixtures and impact on the concept of toxicological threshold of concern (TTC)	Workshop 2 Mechanisms of toxicity in risk assessment	OS 2 (10) Toxicity of PCB and other polychlorinated materials
	Lunch break				
12:45 – 14:30	Poster viewing				
13:30-14:15	HESI lecture "Molecular aspects of Adverse Drug Reactions - from Molecule to Man"				OS 3 (8) European Toxicology Initiatives
14:30 – 17:00	Symposium 3 Molecular mechanisms of toxicity for bacterial toxins	Workshop 3 Consumer chemicals and Food contaminants: Are they a risk to public health?	Workshop 4 Immune function testing: Pro's and con's of the KLH-assay as an alternative for the PFC-assay	Workshop 5 Lung injury, inflammation and repair: Fundamental aspects of lung toxicity	
	Coffee Break 16:00-16:30				
					OS 4 (8) Environmental Toxicology
17:00 – 17:30	Coffee break				
17:30 – 19:00	Roundtable discussion The Innovative Medicines Initiative IMI - High hopes and first experiences				

July 11, 2009

Tuesday, September 15, 2009					
09:00 – 18:00	Exhibition time				
08:15 – 09:45					OS 5 (6)
09:00 – 09:45	Bo Holmstedt Memorial Lecture: Novel tools in predictive toxicity testing: Mathematical modelling of tissue damage and regeneration as well as control of cell states in vitro by manipulation of early signalling				Regulatory Toxicology
09:45 – 10:15	Coffee break				
10:15 – 12:45	Symposium 4 DNA damage-induced signaling and cell death	Symposium 5 Nitrative and Oxidative Stress in toxicology and disease	Symposium 6 Best practice in biologically-based toxicokinetic modelling for risk assessment (WHO/IPCS)	Workshop 6 Evidence-based Decisions and Toxicovigilance in Human Toxicology	OS 6 (10) Receptor Mediated Toxicity
12:45 – 14:30	Lunch break				
	Poster viewing				
13:30-14:15	SOT / EUROTOX debate "Nanorisk: Much ADO about nothing?"				OS 7 (8)
14:30 – 17:00	Workshop 7 Safety and Usage of Herbal Medicines: Issues for Toxicology	Workshop 8 Zebrafish as a toxicogenomic model of the effects of chemicals on the developing vertebrate embryo	Symposium 7 Chemical sensitization: From immunobiology to quantitative risk assessment	Workshop 6 Evidence-based Decisions and Toxicovigilance in Human Toxicology	Immunotoxicology
					Coffee Break OS 8 (8) Early Predictive Toxicology
17:00 – 17:30	Coffee break				
17:30 – 19:00	TRISK: European advanced risk assessors accredited training programme for highly qualified toxicology experts				
19:30	Gala Dinner (in the ICCD)				

Wednesday, September 16, 2009

09:00 – 14:00					
Exhibition time					
08:30 – 10:30	Symposium 9 Emerging Pesticide Issues Related to Human Health	Symposium 10 Omics: Value and application for research and regulatory toxicologists	Workshop 1 Are in vitro tests meeting the EU Commission's deadlines?	Workshop 10 Photosensitization – What makes the difference?	OS 9 (8) In vitro Models for Evaluation of Target Organ Toxicity
10:30 – 11:00	Coffee break				
11:00 – 13:00	Workshop 11 Methods in <i>in vitro</i> embryotoxicity testing	Symposium 11 Environmental Risk Assessment for Human Pharmaceuticals	Workshop 12 AhR biology; what does it tell us about dioxin toxicity?	Symposium 12 Lung immunotoxicity and Health Effects of Particulate Matter	OS 10 (8) Animal free strategies in Skin Toxicology
13:15 – 14:00	Closing Ceremony				

Monday, September 14, 2009		Tuesday, September 15, 2009	
09:00 – 18:00	Exhibition time		
	1	M	Methods in Toxicology
	2	V	In Vitro Toxicology
	3	O	Omics Technology and Application
	4	N	Mechanisms of Toxicity
	5	D	Metabolism and Kinetics
	6	B	Oxidative Stress
	7	A	Effects on DNA and Carcinogenesis
	8	J	Reproduction Toxicology
	9	Y	Biomarker and Biomonitoring
	10	T	Target Organ Toxicity
	11	I	Inflammation and Cytokines
	12	L	Toxicology of Nanomaterials
	13	E	Environmental Toxicology
	14	Z	Pesticide Toxicology
	15	R	Toxicology of Metals
	16	F	Food Safety
	17	H	Risk Assessment
	18	G	Clinical toxicology
	19	P	Pharmaceutical and Industrial Safety
20	X	Regulatory Toxicology	