

# Programme at a Glance EUROTOX 2009

July, 2009

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

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

Tuesday, September 15, 2009					
09:00 – 18:00	Exhibition time				
08:15 – 09:45					<b>Oral Session 5</b>
09:00 – 09:45	<b>Bo Holmstedt Memorial Lecture:</b> 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 (6 presentations)
09:45 – 10:15	Coffee break				
10:15 – 12:45	<b>Symposium 4</b> DNA damage-induced signaling and cell death	<b>Symposium 5</b> Nitrate and Oxidative Stress in toxicology and disease	<b>Symposium 6</b> Best practice in biologically-based toxicokinetic modelling for risk assessment ( <i>WHO/IPCS</i> )	<b>Workshop 6</b> Evidence-based Decisions and Toxicovigilance in Human Toxicology	<b>Oral Session 6</b> Receptor Mediated Toxicity (10 presentations)
12:45 – 14:30	Lunch break				
	Poster viewing				
13:30-14:15	<b>SOT / EUROTOX debate</b> "Nanorisk: Much ADO about nothing?"				<b>Oral Session 7</b>
14:30 – 17:00	<b>Workshop 7</b> Safety and Usage of Herbal Medicines: Issues for Toxicology	<b>Workshop 8</b> Zebrafish as a toxicogenomic model of the effects of chemicals on the developing vertebrate embryo	<b>Symposium 7</b> Chemical sensitization: From immunobiology to quantitative risk assessment	<b>Symposium 8</b> Biomarkers of Exposure and Metabolism at low concentrations of Carcinogen	Immunotoxicology (8 presentations)
					16:00 – 16:30 Coffee Break
17:00 – 17:30	Coffee break				<b>Oral Session 8</b> Environmental Toxicology (8 presentations)
17:30 – 18:30	<b>TRISK:</b> European advanced risk assessors accredited training programme for highly qualified toxicology experts				
19:30	<b>Gala Dinner</b> (in the ICCD)				

Wednesday, September 16, 2009					
09:00 – 14:00	Exhibition time				
08:30 – 10:30	<b>Symposium 9</b> Emerging Pesticide Issues Related to Human Health	<b>Symposium 10</b> Omics: Value and application for research and regulatory toxicologists	<b>Workshop 1</b> Are in vitro tests meeting the EU Commission's deadlines?	<b>Workshop 10</b> Photosensitization – What makes the difference?	<b>Oral Session 9</b> In vitro Models for Evaluation of Target Organ Toxicity  (9 presentations)
10:30 – 11:00	Coffee break				
11:00 – 13:00	<b>Workshop 11</b> Methods in <i>in vitro</i> embryotoxicity testing	<b>Symposium 11</b> Environmental Risk Assessment for Human Pharmaceuticals	<b>Workshop 12</b> AhR biology; what does it tell us about dioxin toxicity?	<b>Symposium 12</b> Lung immunotoxicity and Health Effects of Particulate Matter	<b>Oral Session 10</b> Animal free strategies in Skin Toxicology  (8 presentations)
13:15 – 14:00	Closing Ceremony				

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