

**Advanced Course**  
**Skin sensitisation**  
**8 October 2015 – WIV-ISP (Brussels)**

9:00-9:10	<b>Welcome</b> <i>Philippe Vanparys (GENTOXICON BVBA, Belgium)</i>	
9:10-9:45	<b>General Introduction. Underlying biological principles and medical background</b> <i>Marc Pallardy (Université Paris-Sud, France)</i>	
9:45-10:20	<b><i>In vivo</i> testing (with regulatory status)</b> <i>Jeroen Vanoirbeek (KU Leuven, Belgium)</i>	
10:20-10:55	<b>An overview of <i>in vitro</i> testing with regulatory status</b> <i>An Van Rompay ( VITO, Belgium)</i>	
10:55-11:15	<b>Break (Coffee &amp; Tea)</b>	
11:15-11:50	<b><i>In vitro</i> approaches for testing and assessment : skin sensitisation</b> <i>Erwin Roggen (3Rs Management and Consulting ApS, Denmark)</i>	
11:50-12:25	<b>Computational testing</b> <i>Sabine Van Miert (Thomas More Kempen, Belgium)</i>	
12:25-14:00	<b>Lunch</b>	
14:00-14:35	<b>Interpretation of results and consequences for classification</b> <i>Thomas Petry (Toxminds, Belgium)</i>	
14:35-15:00	<b>Case studies: introduction &amp; questions to solve</b>	
15:00-16:15	<b>Case studies: breakout groups</b> <i>Expert assistance</i>	<b>Coffee &amp; Tea available</b>
16:15-16:45	<b>Interactive overview of the cases</b> <b>(comparing/discussing outcomes per group)</b>	
16:45	<b>Final remarks and adjournments</b>	

**ORGANISING BELTOX COMMITTEE**

Philippe Vanparys (GENTOXICON BVBA), Peter Hoet (KU Leuven), Dominique Lison (UCL)