

**DAY 1 - 02 July 2026**

Time	Panel
14:00 - 14:30	<b>Registration and welcome coffee</b>
14:30 - 14:45	Introduction to day 1 – <b>M. Vincken</b> ( <i>Vrije Universiteit Brussel, Belgium, ONTOX</i> )
<b>14:45 - 16:00</b>	<b>Session 1: NGRA and regulatory relevance</b>
14:45 - 15:05	ASPA: an NGRA workflow for NAM-based safety assessment – <b>M. Luijten</b> ( <i>National Institute for Public Health and the Environment   RIVM, The Netherlands, RISK-HUNT3R</i> )
15:05 - 15:25	Comparative Toxicology as the Basis for an Integrated Human Health-Environmental Next-Generation Risk Assessment Framework – <b>J. Colbourne</b> ( <i>University of Birmingham, United Kingdom, PrecisionTox</i> )
15:25 - 15:45	OECD IATA and ASPA Case Studies: lessons and takehome messages – <b>A. White</b> ( <i>Safety and Environment Assurance Centre (SEAC), Unilever, United Kingdom</i> )
<b>15:45 - 16:05</b>	<b>Panel discussion on regulatory perspective</b> <ul style="list-style-type: none"><li>• <b>M. Luijten</b> - panel lead (<i>RIVM, The Netherlands, RISK-HUNT3R</i>)</li><li>• <b>I. Müller</b> (<i>Henkel, Germany</i>)</li><li>• <b>K. Lacasse</b> (<i>Cefic, Belgium</i>)</li><li>• <b>J. Sørli</b> (<i>The National research centre for the working environment, Denmark</i>)</li></ul>
<b>16:05 - 16:30</b>	<b>Coffee break and poster session</b>
<b>16:30 - 17:45</b>	<b>Session 2: Research and innovation</b>
16:30 - 16:50	ONTOX Probabilistic Risk Assessment (OPRA): An AI-enabled framework – <b>K. Kopanska</b> ( <i>John Hopkins University - CAAT, USA, ONTOX</i> )
16:50 - 17:10	The TXG MAPr toolbox: qualitative and quantitative interpretation of toxicogenomics data – <b>G. Callegaro</b> ( <i>Leiden University, The Netherlands, RISK-HUNT3R</i> )
17:10 - 17:30	Quantitative assessments of population-level susceptibility to toxicity: relevance to humans and wildlife – <b>V. Hongisto</b> ( <i>Misvik Biology, Finland, PrecisionTox</i> )
<b>17:30 - 17:45</b>	<b>Plenary discussion</b> – <b>M. Vincken</b> ( <i>Vrije Universiteit Brussel, Belgium, ONTOX</i> )
<b>17:45 - 18:15</b>	<b>Flash presentations</b>
<b>18:15 - 18:30</b>	<b>Joint Q&amp;A session</b>
<b>18:30 - 19:30</b>	<b>Poster session and wine reception</b>

**DAY 2 - 03 July 2026**

Time	Panel
08:30 - 09:00	<b>Welcome coffee</b>
09:00 - 09:15	Introduction to day 2 – <b>M. Vinken</b> ( <i>Vrije Universiteit Brussel, Belgium, ONTOX</i> )
<b>09:15 - 12:30</b>	<b>Session 3: Impact and sustainability</b>
09:15 - 09:35	The ASPIS Academy: Empowering the next generation of toxicologists – <b>R. O. Vallbona</b> ( <i>ProtoQSAR, Spain, ONTOX</i> )
09:35 - 09:55	ONTOX: Innovative Services for Chemical Safety – <b>Ch. H. Schwab</b> ( <i>MN-AM, Germany, ONTOX</i> )
09:55 - 10:15	RISK-HUNT3R: Innovations and test methods for IATA-based NGRA – <b>B. van de Water</b> ( <i>Leiden University, The Netherlands, RISK-HUNT3R</i> )
10:15 - 10:35	PrecisionTox data: sustainable by design for enduring impact – <b>P. Rocca-Serra</b> ( <i>Oxford University, United Kingdom, PrecisionTox</i> )
<b>10:35 - 11:05</b>	<b>Coffee break and poster session</b>
11:05 - 11:25	Securing ASPIS sustainability through collaboration – <b>M. Vinken</b> ( <i>Vrije Universiteit Brussel, Belgium, ONTOX</i> )
11:25 - 11:45	EU-funded NAM research: future perspectives – <b>M. Vinken</b> ( <i>Vrije Universiteit Brussel, Belgium, ONTOX</i> )
11:45 - 12:05	Outlook for NAM-based NGRA – <b>B. van de Water</b> ( <i>Leiden University, The Netherlands, RISK-HUNT3R</i> )
<b>12:05 - 12:25</b>	<b>Panel discussion on industrial perspective</b> <ul style="list-style-type: none"><li>• <b>P. Kukic</b> - panel lead (<i>Unilever, United Kingdom, ONTOX SAB</i>)</li><li>• <b>S. N. Kolle</b> (<i>BASF, Germany</i>)</li><li>• <b>L. Butti</b> (<i>IQVIA, The Netherlands</i>)</li><li>• <b>A. Gutleb</b> (<i>Invitrolize, Luxembourg</i>)</li></ul>
<b>12:25 - 12:35</b>	<b>Final remarks</b> <ul style="list-style-type: none"><li>• <b>T. Raemaekers</b> (<i>European Commission, Belgium</i>)</li></ul>
<b>12:35 - 12:45</b>	<b>Poster contest award</b>
<b>12:45 - 13:45</b>	<b>Lunch</b>
<b>13:30 - 15:30</b>	<b>ASPIS Academy workshop on GIVIMP</b>