Partnership for the Assessment of **Risks from Chemicals**

2nd SYNnet Forum

Draft Agenda







Co-funded by the European Union

This partnership has received funding from the European Union's Horizon Europe research and innovation program under Grant Agreement No 101057014.

Meeting	2 nd SYNnet Forum
Date	Thurday, September 26, 2024
Time	13:00 – 15:30 (CET)
Venue	Rovinj, Croatia

Meeting draft agenda

Time	Торіс	Speakers
13:00 - 13:05 (5')	Introduction to SYNnet	T3.3 co-leaders
13:05 - 13:30	Keynote talk	Philip Marx-Stoelting
(30')	Hazard assessment in PARC - first outcomes and synergies	
13:35 - 13:50 (15')	Closing regulatory data gaps on the genotoxicity and non-genotoxic carcinogenesis of natural toxins and bisphenols	Maria João Silva
13:50 - 14:05 (15')	New approach methodologies to facilitate and improve the hazard assessment of non-genotoxic carcinogens	Marc Audebert
14:05 - 14:20 (15')	Development of an AOP-based IATA for Genotoxicity: Building an AOP network for genotoxic events leading to permanent DNA damage	E. Demuynck
14:20 – 14:35 (15')	Meta-analysis for quantifying a genotoxicity AOP linking DNA alkylation to increase in mutations and chromosomal aberrations	L.M.T. Winkelman
14:35 – 14:50 (15′)	Genotoxicity biomarkers in occupational biomonitoring studies: linking exposure to preclinical effect	Ana Tavares
14:50 – 15:05 (15')	Set up of a human 3D multi-cellular liver model for non-genotoxic chemical carcinogen detection	Cynthia Recoules
15:05 – 15:30 (25')	Discussion	

This meeting is part of the European Partnership for the Assessment of Risks from Chemicals. This partnership has received funding from the European Union.