EUROTOX 2025 workshop: "Advancing Risk Assessment and Compliance with European Regulations" –

Timetable for online lectures (Central European Time; pm)

	May 5		May 7		May 8			
	6.00 –6.45	**Emanuela Corsini, Marc Pallardy, Anja Haveric** *Introduction to the workshop* *Ice breaker*	6.00 – 6.45	**Yalcın Duydu** *Integrated testing strategies; decision tree; Threshold of Toxicological Concern (TTC)*	6.00 – 6.50	**Corrado Lodovico Galli** *Genotoxicity – a landmark in cosmetic safety assessment*		
	6.50 – 7.35	**Corrado Lodovico Galli** *Risk analysis paradigm*	6.50 – 7.35	**Danijela Djukic Cosic** *In-silico method with toxicogenomic data mining*	7.00 – 7.50	**Alicia Paini** *In vitro to in vivo extrapolation (IVIVE), quantitative IVIVE and route-to-route extrapolation to advance chemical risk assessment*		
	7.40 – 8.25	**Emanuela Corsini** *Alternative methods in immunotoxicology*	7.40 – 8.25	**Nursen Ayse Basaran** *Using in vitro methods in hazard and risk assessment*	7.40 – 8.25			
	May 12		**May 14**		**May 15**		**May 16**	
	6.00 – 6.55	**Tzveta Georgieva** *New approach methodologies (NAMs) in toxicology*	6.00 – 6.55	**Marijana Curcic** *Dose-response analyses; derivation and use of health-based guidance values (e.g. RfD, ADI, AOEL, DNEL etc.); benchmark dose modelling; margin of exposure*	6.00 – 6.55	**Corrado Lodovico Galli** *Safety assessment of mixtures*	6.00 – 7.30	**Thomas Hartung** *ToxAIcology – the transformative potential of AI in toxicology*
	7.00 – 7.55	**Gonca Cakmak** *Risk management and risk communication in the regulation of occupational agents*	7.00 – 7.55	**Marijana Curcic** *International classification schemes (e.g. CLP)*	7.00 – 7.55	**Danijela Djukic Cosic** *Application of regulations, guidelines and risk assessment for cosmetics*		
	May 19		**May 21**		**May 22**			
	6.00 – 6.55	**Doris Marko** *Challenges in risk assessment of mycotoxins*	6.00 – 6.55	**Biljana Antonijevic** *Guidelines for the safety assessment of pharmaceutical impurities*	6.00 – 6.55	**Zorica Bulat** *Toxicological risks of consumer products - application of regulations and guidelines*		
	7.00 – 7.55	**Maria Dusinska** *Risk assessment of nano and advanced materials*	7.00 – 7.55	**Nursen Ayse Basaran** *Application of regulations, guidelines and risk assessment for pesticides*	7.00 – 7.55	**Marc Pallardy** *Regulatory requirements for non-clinical development to support clinical studies*		
	May 26		**May 28**		**May 29**			
	6.00 – 6.55	**Dominique Brees** *Translational safety assessment, bridging the gap between animal and human studies*	6.00 – 7.55	**Michelle Embry & Sandrine Déglin** *Risk assessment case studies*	6.00 – 7.55	**Michelle Embry & Sandrine Déglin** *Risk assessment case studies*		
	7.00 – 7.55	**Martin F. Wilks** *Mode of action and Adverse Outcome Pathway (AOP) frameworks in risk assessment – the same or different?*						