



Joint session EFSA NanoNetwork & GSRS23





Session Title: "Workshop on Nanotechnology"

THEME 1 Qualification system supporting the use of NAMs in food Chairs: Susanne Bremer-Hoffmann (EC JRC) & Anil Patri (US FDA)			
14:00- 14:05	Welcome and introduction to the event by the Chairs	Chairs	
14:05- 14:15	EMA qualification system for NAMs	Thorsten Vetter (European Medicines Agency (EMA))	
14:15- 14:25	US FDA qualification system for NAMs	Suzanne Fitzpatrick (United States Food and Drug Administration (US FDA))	
14:25- 14:35	EFSA NAMs4NANO Project	Andrea Haase (Federal Institute for Risk Assessment (BfR), Germany)	
14:35- 14:45	EFSA NAMs Case Study on Nanocellulose: the NANOCELLUP Project	Francesco Cubadda (Istituto Superiore di Sanità (ISS), Italy)	
14:45- 15:30	Discussion	All	
15:30- 16:00	Coffee/Tea break		
THEME 2 Challenges and ways forward to investigate nanoplastics Chairs: Birgit Sokull-Kluettgen (EC JRC) & Anil Patri (US FDA)			
16:00- 16:05	Opening comments	Chairs	
16:05- 16:15	Presentation on the WHO report 'Dietary and inhalation exposure to nano- and microplastic particles and potential implications for human health' https://www.who.int/publications/i/item/9789240054608	Todd Gouin (Author/ Independent Scientist)	

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16:15- 16:25	Recent work on nano/microplastics from SFA	Dingyi Yu (Singapore Food Agency (SFA))	
16:25- 16:35	Proxy measurands for nanoplastics – Should the development of analytical methods go in this direction?	Andrea Valsesia (European Commission Joint Research Centre (EC JRC))	
16:35- 16:45	Overview of ongoing activities involving micro/ nanoplastics from US NIST	Justin Gorham (National Institute of Standards and Technology of the United States (US NIST))	
16:45- 17:25	Discussion	All	
17:25- 17:30	Concluding remarks	Chairs	
Poster session & Cocktail			

