

IP XIII & NanOEH

CONFERENCE PROGRAMME

MONDAY 15TH MAY

14:30 Registration, exhibition and Poster Set-up

15:30 Opening remarks
Conference Chairs & BOHS President

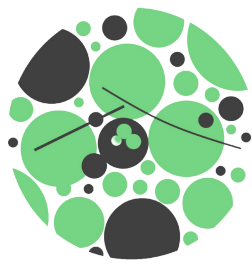
15:45 *Keynote*
An overview of carbon nanotube carcinogenesis from mouse inhalation data
Prof. Jun Kanno (National Institute of Health Sciences, Japan)

16:30 1A: *In vivo* Nanotoxicology

1B: Silica Hazard

17:30 Day One Close

18:00 Welcome reception



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TUESDAY 16TH MAY

09:15	Keynote Characterising microplastic exposure and hazards: challenges and opportunities. Dr. Stephanie Wright (Imperial College London, UK)	
10:00	2A: Micro-/Nano-plastics and Human Health	2B: Exposure Modelling
11:00	Break & Exhibition	
11:30	3A: Particle Measurement Evaluation	3B: Alternative Methods for Toxicology Testing
12:30	Lunch & Exhibition	
13:30	Poster flash presentations	
15:15	Break - Official Poster Session	
16:00	5A: Adverse Outcome Pathways	5B: Heart, Mind & Body
17:05	Keynote Adverse Outcome Pathways – a framework for designing Novel Approach Methods for safety assessment Dr. Sabina Halappanavar (Health Canada, Canada)	
17:45	Day 2 Close	
19:00	Social Event: Conference dinner – Hilton Hotel	



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WEDNESDAY 17TH MAY

09:15

6A: Non-exhaust Particle Health Effects

6B: Particle Risk and Construction Materials

10:45

Break & Exhibition

11:15

7A: Air Pollution and Human Health

7B: Occupational Exposure Surveys

12:20

Keynote

Linking Air Pollution to Mortality: The role of the hallmarks of environmental insults.
Prof. Anette Peters (Universität München, Germany)

13:00

Lunch & Exhibition

14:00

8A: 2D Materials

8B: Risk Management Frameworks

15:00

Poster flash presentations

15:30

Break & Exhibition

16:00

10A: Occupational Health and Biomarkers

10B: Risk Management Evaluation

17:05

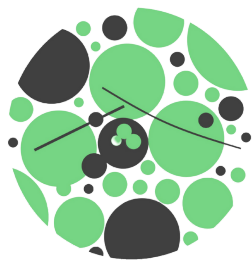
Keynote

Understanding Exposure, Hazard Identification, and Human Health Effects:
How Ultrafine Particle Toxicology Influenced Occupational Safety and Health.
Dr. Aaron Erdely (National Institute for Occupational Safety and Health (NIOSH), US)

17:45

Day 3 Close

Evening at leisure



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THURSDAY 18TH MAY

09:15

11A: Metal and Metal Oxides Particle Risk

11B: Air Pollution: Susceptible Scenarios

10:45

Break & Exhibition

11:15

12: Analytical Techniques for Particle Risk Assessments

12:20

Keynote

Useful measurements of air pollutants for evaluating their impacts on health.

Prof. Gordon McFiggans (University of Manchester, UK)

13:00

Prize Giving and Closing Remarks

Conference Chairs

13:30

Lunch

14:00

Close of Conference