



11TH INTERNATIONAL PARTICLE TOXICOLOGY CONFERENCE

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Singapore, 26-30 September 2016

The International Particle Toxicology Conference is one of the longest standing scientific meeting series in its field. It started with a first conference in the UK in 1979 and has since been held 10 times. The 2016 conference in Singapore will be the first IPTC in Asia. The conference is an intimate meeting of thought leaders and the best researchers in their respective field. The meetings are a place where new ideas are discussed and cultured, and where new initiatives are prepared and launched.

The central theme of the conference will be on particle toxicology, with special focus on:

- Forest fire particles
- Engineered nanoparticles
- Combustion engine particles
- Non-combustion traffic particles
- Natural and artificial fibres
- Particles for diagnosis, treatment and therapy of diseases

While particle and fibre toxicology will be the main focus for IPTC 2016, we also aim at exchanges with the bio-medical community, invite contributions on health-beneficial particle-bio interactions, and welcome all types of original particle research.

Venue: Matrix @ Biopolis, Singapore

Supported by:



Held in:



Contact:

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Local Hosts / Organisers

Michael Riediker	Institute of Occupational Medicine, Singapore
Daniele Zink	Institute of Bioengineering and Nanotechnology, Singapore
Kee Woei Ng	Nanyang Technological University, Singapore

International Scientific Committee Members

Vicki Stone	Heriot-Watt University, Edinburgh, Scotland
Lang Tran	Institute of Occupational Medicine, Edinburgh, Scotland
Roel Schins	Leibniz Research Institute for Environmental Medicine, Dusseldorf, Germany
Flemming Cassee	National Institute for Public Health and the Environment, Bilthoven, The Netherlands
Rob Aitken	Institute of Occupational Medicine, and Heriot Watt University, Edinburgh, Scotland
Gunther Oberdörster	University of Rochester Medical Centre, New York, USA
Brooke Mossmann	University of Vermont, Vermont, USA
Saji George	Nanyang Polytechnic (NYP), Singapore
Paul Borm	Centre of Expertise in Life Sciences, Heerlen, The Netherlands
Chunying Chen	National Center for Nanoscience and Technology, Beijing, China