

## ORGANISING COMMITTEE



NATIONAL RESEARCH CENTRE  
FOR THE WORKING ENVIRONMENT

UNIVERSITY OF  
OF COPENHAGEN



Technical  
University of  
Denmark

## IMPORTANT DEADLINES

- 28.2. Abstract submission
- 31.1. Early Bird
- 30.4. Registration

Open for  
abstract submission  
and  
conference  
registration  
[www.nanoeh2017.dk](http://www.nanoeh2017.dk)

# 8th

# International Symposium on Nanotechnology, Occupational and Environmental H e a l t h

May 29<sup>th</sup> to June 1<sup>st</sup>  
2017

Konventum Congress Center  
in Elsinore, Denmark

[www.nanoeh2017.dk](http://www.nanoeh2017.dk)



8th International Symposium on  
Nanotechnology,  
Occupational and Environmental Health

Monday 29 May - Thursday 1 June 2017  
Konventum, Elsinore, Denmark

## AIM

The aim of the NanOEH Conference 2017 is to provide a platform for presentation of an overview of the current knowledge on

- nanosafety in the working environment as well as in the general environment
- the current state of the art for strategies for exposure assessment, hazard evaluation and risk assessment.

## THEME

The theme of the conference is Closing the gaps in nanosafety.

the program will include keynote speakers, thematic sessions, oral sessions, and poster sessions.

In addition there will be a special initiative for early career researchers including an Early Career Researcher Award.

## KEYNOTES

Jun Kanno, Japan  
CNT toxicity

Bernt Nowack,  
Switzerland  
Risk Assessment of  
Environmental NM  
Exposure

Karin S Hougaard,  
Denmark  
Developmental toxicity of  
nanomaterials

Otmar Schmid, Germany  
Aerosols for toxicity  
testing of NMs

Paul Schulte, USA  
Risk Assessment of  
Occupational NM  
Exposure