



NANOSAFETY 2017

October 11–13, 2017 Saarbrücken, Germany

Leibniz Research Alliance Nanosafety INM – Leibniz Institute for New Materials Venue: Saarbrücken Castle

www.nanosafety2017.de

SCOPE

Nanotechnologies are considered as key enabling technologies. Their applications are based on effects arising from the promising properties and structure of the building blocks of nanomaterials. Sustainable development and implementation of these technologies demand:

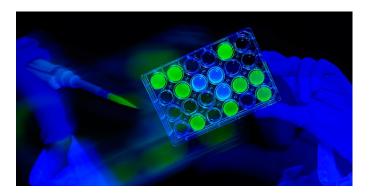
- Safe production and usage of nanomaterials
- Detailed understanding of interactions between nanoobjects and living organisms
- Knowledge transfer of scientific results to support socially relevant aspects

TOPICS

- Safe by design
- Neurotoxicity
- Nanomaterials: effects and mechanisms
- Quantification and detection of nanoobjects
- Regulatory issues and long term studies
- Environmental exposure pathways

VENUE

Saarbrücken is an attractive and livable university town located at the French border. The conference will take place in Saarbrücken Castle, in the heart of the city.



INVITED SPEAKERS

Wolfgang Baumeister, Max Planck Institute of Biochemistry, Martinsried, Germany

Michelle L. Block, The Stark Neuroscience Research Institute, Indianapolis, USA

William K. Boyes, United States Environmental Protection Agency, Washington D.C., USA

Quoc Thai Dinh, Universitätsklinikum des Saarlandes, Homburg, Germany

Lutz Mädler, Foundation Institute of Materials Science (IWT) and University of Bremen, Germany

Jesús Santamaria, University of Zaragoza, Spain

SCIENTIFIC COMMITTEE

Eduard Arzt, Leibniz Institute for New Materials

Heinz Fehrenbach, Research Center Borstel

Klaus Unfried, Leibniz Research Institute for Environmental Medicine

Christoph van Thriel, Leibniz Research Centre for Working Environment and Human Factors

Annette Kraegeloh, Leibniz Institute for New Materials

DEADLINES

Poster abstract submission	September 9, 2017
Registration	September 9, 2017

CONTACT

INM – Leibniz Institute for New Materials Christine Hartmann Phone: +49 681 9300 244 Email: nanosafety@leibniz-inm.de

Please register and submit your abstract online!

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