



Seminar of the Helmholtz International Lab, the Joint Mass Spectrometry Centre and the Virtual Helmholtz Institute HICE-Aerosols and Health: summer term 2022

#	Date/Time Datum/Zeit	Speaker/Sprecher	Title
1	23.05.22 17:30 h (Monday)	Dr. Stephan Kühne & Mr. Noud van der Borg Bruker Daltonics GmbH & Co. KG, Bremen, Germany Stephan.Kuehne@bruker.com Noud.van_der_Borg@bruker.com	Stephan Kühne: Innovations in trapped ion mobility spectrometry Noud van der Borg: Is Trapped Ion Mobility Spectrometry Suitable for Routine Analysis?
2	07.06.22 17:30 h	Prof. Dr. Eric Achterberg GEOMAR, Helmholtz Centre for Ocean Research, Kiel, Germany eachterberg@geomar.de	Munitions in coastal waters; towards improved detection technologies
3	14.06.22 17:30 h	Prof. Dr. Oliver Schmitz University of Duisburg-Essen Applied Analytical Chemistry Essen, Germany oliver.schmitz@uni-due.de	Why use GC-EI-MS when you can do better?
4	12.07.22 17:30 h	Prof. Dr. Flemming R. Cassee Netherlands National Institute for Public Health and the Environment (RIVM), Bilthoven, Netherlands Institute for Risk Assessment Studies Utrecht University, Utrecht, Netherlands flemming.cassee@rivm.nl	Health effect due to ultrafine particles of increasing concern?

The seminar takes place - if not otherwise stated on Tuesdays at 17:30 h in the seminar room 110 of the Research Building of the Department "Life, Light, Matter" of the Interdisciplinary Faculty of the University of Rostock, Albert-Einstein-Straße 25, 18059 Rostock. The lecture will be also broadcast online via Zoom. The Zoom links and QR-codes will be published with the announcement of the lecturer.

*****All interested are welcome*****

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