



HPLC2023

51st International Symposium on High Performance Liquid Phase Separation and Related Techniques

18 – 22 June 2023 in Duesseldorf, Germany

Click on the top-banner to access the symposium website

Call for Abstracts!

Registration has opened:

Early Bird Registration Deadline – 20th April 2023

For details about [abstract submission check here](#), [for registration here](#), or check the symposium website by clicking the top banner

Dear [[First name]]

Get a glance of scientific topics and speakers at HPLC 2023

Several giants in the field have already confirmed their contributions to HPLC 2023. Their preliminary titles can be found on [the symposium webpage](#). They will shed light on the newest instrumentation and the present and future ability to cope with molecular phenomics, the comprehensive measurement of molecular systems. Some will explain how we can skillfully hyphenate separation sciences with mass spectrometry for multimodal analysis.

The HPLC 2023 Symposium: Creating value for the Chemical Industry

Special Sessions!

Do you want to learn more about cutting edge research and state-of-the-art applications of liquid phase separations in industry?

Following Sessions will deal with relevant topics in the chemical industry:

- Various forms of Polymer Chromatography
- Online LC for Reaction Monitoring
- 2D-LC of Surfactants and other Complex Samples
- SFC

Topic: REACH

Everyone in Chemical Industry needs to create solutions with regard to Registration, Evaluation Authorization and Restriction of Chemicals (REACH) of polymers. We are offering a tutorial on Polymer REACH followed by a discussion session.

Sustainability in Chromatography

In this discussion, participants from chemical industry, instrument manufacturers and academia will discuss on what is already done and needs to be done for sustainability in analytics.

Mark your calendar

We look forward to your participation in the special sessions "Creating Value for the Chemical Industry"

The session chairs:

Dr. Stefan Lamotte
BASF SE, Germany



Dr. Matthias Pursch
Dow Deutschland GmbH

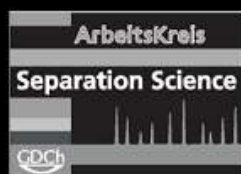


For more information please visit our website (**click the top banner**). [The official symposium flyer is linked to this announcement](#). Please share the flyer with your colleagues or network.

Prof. Michael Lämmerhofer

Eberhard-Karls-University Tübingen, Germany

michael.laemmerhofer@uni-tuebingen.de
Phone: +49.7071.29.78793



Prof. Oliver J. Schmitz

University of Duisburg-Essen, Germany

oliver.schmitz@uni-due.de
Phone: +49.201.183.3950

Legal Notice: The 51th International Symposium on High Performance Liquid Chromatography and Related Techniques, H 2023-Duesseldorf is organized by Profs. Michael Lämmerhofer and Oliver J. Schmitz under responsibility of the German Chemical Society.

Data Protection and Disclaimer: This mail is sent on behalf of the organizers of HPLC 2023-Duesseldorf from a private distribution list of Dr. Gerard Rozing. The organizers of HPLC 2023-Duesseldorf and Dr. Rozing will take great care that mailing list and therefore your credentials will not be used for other purposes than information about this symposium series or other symposia in the field of liquid phase separation science. We are committed to never sending unwelcome or unsolicited mails. Personal data collected through this website or this newsletter are handled in compliance with the EU Data Protection Directive (official Directive 95/46/EC on the protection of individuals).

In case you do not want to receive information on the HPLC Symposium Series and/or want to be removed from this mailing list, reply to this mail and enter "Remove from HPLC 2023 mailing list" or "Remove from data base" in the subject field. In case you receive duplicate copies or use multiple e-mail-addresses, reply to me and let me know your preferred e-mail-address.