



analytica
conference
10.-12. MAI | 2016 | MÜNCHEN

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Symposium

**“High-resolution mass spectrometry –
Where do we stand today in clinical and forensic toxicology ?”**

**Organized by the
Society of Toxicological and Forensic Chemistry
(Gesellschaft für Toxikologische und Forensische Chemie, GTFCh)**

Munich, May 11, 2016

(Chairman: Hans H. Maurer, Homburg/Saar)

14:00	Hans H. Maurer, Homburg/Saar	Ion Trap or Q-Orbitrap for metabolite-based drug screening?
14:30	Kara L. Lynch, San Francisco	Q-TRAP or Q-TOF for comprehensive drug screening?
15:00	Anders Helander, Stockholm	Q-Orbitrap in the STRIDA project for monitoring NPS
15:30	Coffee Break	
16:00	Ilkka Ojanperä, Helsinki	Q-TOF for drug screening in postmortem toxicology
16:30	Lewis Couchman, London	Q-Orbitrap for drug quantification
17:00	Felix Hernández, Castellón, Spain	Q-TOF or Q-Orbitrap in wastewater drug testing?

For participation in this symposium, you will get four credit points for the continuing education of Forensic Toxicologists GTFCh, Clinical Toxicologists GTFCh, Forensic Chemists GTFCh, and Forensic-Clinical Chemists GTFCh.