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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
<b>15:30</b>	<b>Coffee Break</b>	
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?

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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.