

# HTC-16

29-31 January 2020  
Gent, Belgium



## 16<sup>th</sup> International Symposium on Hyphenated Techniques in Chromatography and Separation Technology

<http://www.htc-16.com>



### Topics:

Fundamentals

Mass Spectrometry

Emerging Detectors

Process Analytical Technology

Multi-dimensional Separation Techniques

Sample Preparation (RSC session)

Hyphenated Separations for Biotechnology and  
Biopharmaceutical Analysis

Hyphenation in Quantitative Chromatography

High Throughput Analysis (RSC session)

Food Analysis, including the Analysis of Contaminants  
and Residues

Green Chromatography including Environmental Science

Clinical and/or Forensic Applications

Data Complexity, Mining and Curation (RSC session)

Applications in Chemical and Petrochemical Analysis

Omics and non-Targeted Analysis

Polymer Analysis



### Scientific committee:

Gert Desmet (chair), Brussel, BE

Davy Guillarme, Genève, CH

František Švec, Praha, CZ

Jean-François Focant, Liège, BE

Peter Schoenmakers, Amsterdam, NL

Paola Dugo, Messina, IT

Valérie Pichon, Paris, FR

Michael Lämmerhofer, Tübingen, DE

John Langley, Southampton, UK

Deirdre Cabooter, Leuven, BE

Ken Broeckhoven, Brussel, BE

### Organizing committee:

Sebastiaan Eeltink (chair), Brussel, BE

Frédéric Lynen (co-chair), Gent, BE

Ken Broeckhoven, Brussel, BE

Deirdre Cabooter, Leuven, BE

Rudy Senten, KVCV, BE

Joeri Vercammen, Interscience, BE

John Langley, Southampton, UK

Jelle De Vos, Brussel, BE

### Industry advisory board

Joeri Vercammen (chair), Interscience, BE

Achim Treumann, KBI Biopharma, BE

Hamed Eghbali, DOW, NL

Peter Van Broeck, Johnson & Johnson, BE

Hans-Gerd Janssen, Unilever, NL

Erwin Kaal, DSM, NL

Koen Sandra, RIC, BE

