



KVCV Food Division presents

“Mass Spectrometry in Food and Feed II”

Tuesday 15 September 2015
Ghent - Belgium

Venue:

Faculty of Pharmaceutical Sciences
Ghent University
Ottergemsesteenweg 460
9000 Gent
BELGIUM



Mass spectrometry plays a significant and established role in all aspects of food and feed safety, quality, authenticity and security. Moreover, its applications in this area are rapidly growing with a current focus on faster, environmentally friendly, cost-effective and fit-for-purpose methods with a trend towards multi-compound analysis. In recent years the importance of mass spectrometry in food and feed science has, in particular because of technical improvements, even expanded more. In this context, health and well-being directed applications are gaining interest. This symposium focuses on mass spectrometrical approaches in the area of metabolomics, lipidomics, proteomics, chemical and microbiological food and feed safety with a special emphasis on emerging contaminants and allergens, food and feed quality including flavour and beneficial health components, ...

The symposium includes 2 plenary lectures and 2 keynote lectures of established scientists in the field and offers the opportunity for young scientists to present their work during oral and poster presentations. An exhibition of laboratory equipment will take place.

Registration (from 1 January 2015 online):

Please register at <http://voeding.kvcv.be>

Deadline: 31 August 2015

Regular fee: € 140

Fee for KVCV members: € 110

Fee for PhD students (proof of enrollment required): € 75

Abstracts (1 page) for oral and poster presentations:

Submission + guidelines at <http://voeding.kvcv.be>

Deadline: 29 May 2015

Programme:

8.30	Registration + coffee	
9.30	Opening	
9.35	Session 1: <u>(Metabol)omics</u> <ul style="list-style-type: none">• Plenary (J. Napier, Rothamsted Research, United Kingdom)• 2 oral presentations, 15 min each	
10.35	Coffee break, poster viewing and technical exhibition	
11.15	<ul style="list-style-type: none">• 4 oral presentations, 15 min each	
12.15	Lunch, poster viewing and technical exhibition	
14.00	Session 2: <u>Food and feed safety - emerging contaminants</u> <ul style="list-style-type: none">• Keynote (J. Focant, University of Liege, Belgium)• 3 oral presentations, 15 min each	Session 3: <u>Food and feed quality - novel technologies and compounds</u> <ul style="list-style-type: none">• Keynote (F. Vanhaecke, Ghent University, Belgium)• 3 oral presentations, 15 min each
15.10	Coffee break, poster viewing and technical exhibition	
15.55	Session 4: <u>Biological MS</u> <ul style="list-style-type: none">• Plenary (J. Barr, CDC, Centers for Disease Control and Prevention, United States)	
16.25	Closing session and poster award	

Final programme will be available by the end of June 2015

Poster award: € 125

Scientific and organizing committee:

Els Daeseleire (chair)
Sarah De Saeger
Jurgen Denys (treasurer)
Inge Dirinck (webmaster)
Patrick Dirinck
Wilfried Ooghe (coordinator exhibition)
Rudy Senten (secretariat)
Joris Van Loco
Lynn Vanhaecke (chair)

Institute for Agricultural and Fisheries Research
Ghent University, Laboratory of Food Analysis
BRUCEFO (Brussels Centre for Food Expertises)
SENSTECH
Odour & Flavour Consultancy bvba
KVCV Food Division
KVCV Food Division
Scientific Institute of Public Health (WIV)
Ghent University, Laboratory of Chemical Analysis