





FIRST ANNOUNCEMENT

1st MycoKey International Conference

GLOBAL MYCOTOXIN REDUCTION IN THE FOOD AND FEED CHAIN

11-14 September, 2017 Ghent, Belgium

GENERAL OUTLINE AND WELCOME

MYCOTOXINS play a significant role in food and feed safety. Legislative limits for a range of mycotoxins worldwide as well as the presence of emerging mycotoxins result in an increased number of official controls deriving from national food safety plans and for food trade purposes. The challenges in mycotoxin and toxigenic mould research are still enormous due to the frequency, the complexity and variability in occurrence.

MYCOKEY (www.mycokey.eu) aims to deliver in 2019 the first integrated ICT tool to address mycotoxin contamination along the food and feed chain. MycoKey will integrate innovative key actions into an user friendly and cheap application, able to provide real-time information and suggestions for mycotoxin management to several stakeholders. Thanks to the participation of several Chinese partners, it will strengthen the global knowledge on mycotoxins as well as the effective cooperation with China.

GHENT is one of the most beautiful historic cities in Europe. It combines a mixture of past and present. From St Michael's bridge there is a wonderful view on the skyline of Ghent with the three impressive towers of St Nicholas' Church, the Belfry and St Bavo's cathedral with the world famous painting "The Adoration of the Mystic Lamb" by Jan van Eyck. Much of the medieval city of Ghent has been preserved throughout the city. The old port (photo) with its guild halls on the Graslei and Korenlei is just one example of the beautiful views this city has to offer you. I welcome you all to the city of Ghent.

On behalf of the local organizing committee

Sarah De Saeger, Mycokey partner and coordinator MYTOX



ABSTRACT SUBMISSION

Please submit your abstract via www.mytox.be before 15 March, 2017.

REGISTRATION

Please register at www.mytox.be from 15 November, 2016.

Conference topics

Global Impact of Mycotoxins
Prevention, Intervention and Remediation
Analytical Challenges
Animal and Human Health
Climate Change
Modelling and ICT solutions

Local organizing committee

Gunther Antonissen Kris Audenaert Amelie Catteuw Siska Croubels Siegrid De Baere Marthe De Boevre Annie De Lobelle Sarah De Saeger

VENUE

Hotel NH Gent Belfort Hoogpoort 63 9000 Ghent, Belgium

Mathias Devreese Mia Eeckhout Mohamed Fathi Abdallah Abdelmoshen Geert Haesaert Peter Maene Andreja Rajkovic Ellen Vandeputte

all from Ghent University, Belgium

IN COLLABORATION WITH







