

Boosting food safety through innovation

Symposium 05/06/2024: preliminary program session food safety

Hotel Double Tree
Rue Gineste 3
1210 Brussels
Belgium

12:20	Registration and lunch
13:30	Welcome and introduction to symposium objectives L. HERMAN (<i>ILVO, Chairwoman SciCom</i>)
13:45	Opportunities of biosensor and nanopore DNA sequencing for microbiological analyses M. HEYNDRICKX (<i>ILVO</i>)
14:15	Non-targeted chemometric approaches for food and feed quality and safety J. A. FERNANDEZ PIERNA (<i>CRA-W</i>)
14:45	Exploring Non-Technical Strategies for Enhancing Traceability and Authenticity of 'New genomic techniques' Products J. HUYGENS (<i>ILVO</i>)
15:00	Coffee break
15:30	Artificial intelligence, machine learning and data integration in agri-food production C. BREWSTER (<i>Maastricht University</i>)

16:00	Food safety culture: the human dimension in food safety L. JACXSENS (<i>UGent</i>)
16:30	Food Safety Culture Enhancement: Intervention Implementation in a Case Study with Pre- and Post-Assessment Comparison P. SPAGNOLI (<i>UGent</i>)
16:45	Take home messages K. VAN HOORDE (<i>Sciensano, SciCom</i>)