

SYMPOSIUM

La sécurité des aliments au cœur de la
recherche scientifique

27 octobre 2022
9h-16h40



Programme

08h30	Accueil	
09h00	Bienvenue (FR/NL)	Prof. Dirk Ramaekers, Président du Comité de direction du SPF Santé publique, Sécurité de la Chaîne alimentaire et Environnement (SPF Santé publique)
09h15	Introduction (FR/NL)	Mr David Clarinval, Vice-Premier ministre et ministre des Classes moyennes, des Indépendants, des PME et de l'Agriculture, des Réformes institutionnelles et du Renouveau démocratique
SESSION 1		
09h30	Citrinin : what are the risks for the Belgian population? (EN)	Prof. Sarah De Saeger (UGent)
09h50	Occurrence of tropane alkaloids in foodstuffs and risks for the Belgian consumer (EN)	Dr Svetlana Malysheva (Sciensano)
10h10	Solanine and chaconine in potatoes and potato products available in Belgium (EN)	Ir. Christelle Robert (CER Groupe)
10h30	Toxicokinetics of Alternaria mycotoxins in pigs as animal model (EN)	Prof. Mathias Devreese (UGent)
10h50	Pause café	
SESSION 2		
11h20	Occurrence and levels of alkylfurans in Belgian foodstuffs, the MEFURAN project (EN)	Prof. Gauthier Eppe (ULiège)
11h40	Occurrence of chlorinated paraffins in foodstuffs and intake of the Belgian population (EN)	Dr Laure Joly (Sciensano)
12h00	Analysis of genotoxic flavouring substances in foodstuffs (EN)	Ir. Alexandre Dusart (Sciensano)
12h20	Compounds migrating from inks and glues into food: risk prioritization and method development (EN)	Dr Bram Miserez (Ciboris)
12h40	Lunch	
SESSION 3		
13h40	Valorisation of data in the EFSA database (EN)	Dr Elien De Boeck (SPF Santé publique) Dr Andrea Carletta (SPF Santé publique)
14h00	Microplastics in voeding (NL)	Dr Johan Robbens (ILVO)
14h20	(Potential) Endocrine disruptors: occurrences in food and dietary exposure of the Belgian population; evaluation of their oestro/androgenic activity (EN)	Mme Mélanie Di Mario (Sciensano)
14h40	Intake estimation of nickel via food for the Belgian population (EN)	Dr Mehrnoosh Babaahmadifooladi (UGent)
15h00	Pause café	
SESSION 4		
15h30	Development and validation of an innovative quantitative method for allergen detection in food using isotopic dilution mass spectrometry (EN)	Dr Maxime Gavage (CER Groupe)
15h50	Development of methods for detection of infectious hepatitis E in pork meat products (EN)	Mme Tatjana Locus (ILVO)
16h10	Community kitchen microbiota, is there a place for amplicon sequencing strategies compared to culture microbiology? (EN)	Dr Bernard Taminiau (ULiège)
16h30	Mot de clôture (FR/NL)	Mr Philippe Mortier, Directeur général DG Animaux, Végétaux et Alimentation (SPF Santé publique)
16h40	Fin	