

Session J – “Foodomics”

Wednesday, April 12th 2023, 15h45 – 17h45

Lecture Hall 5

Chair: *tba*

Co-Chair: *tba*

KN10	15h45 - 16h25	<i>A. Cifuentes</i>	“Neuroprotective activity of orange juice by-products investigated in an in vivo Alzheimer’s model by Foodomics”
O37	16h25 - 16h45	<i>B. Moser</i>	“Exploration and identification of volatile spoilage markers in freshwater fish using DHS-GC-TOFMS”
O38	16h45 - 17h05	<i>M. Sulyok</i>	“Performance of an LC-MS/MS Method Covering 1000 Analytes in Processed Grain-Based Foodstuffs”
O39	17h05 - 17h25	<i>F. Stappert</i>	“Multi 2D comprehensive liquid chromatography for the separation of highly chemically complex samples”
O40	17h25 - 17h45	<i>B. Horstkotte</i>	“Automated centrifugation-less sample deproteinization and homogeneous liquid-liquid extraction for complex sample analysis coupled online to HPLC”