



Novel mass spectrometry based analytical strategies for food authentication

VIRTUAL WORKSHOP

Date: 22 February 2022 | 9:30-11:30 (CET)



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The virtual workshop on “Novel mass spectrometry based analytical strategies for food authentication” will give you an opportunity to learn more about recent challenges in food authentication. The potential of methodologies employing both target and non-target approaches will be demonstrated through selected case studies.

All registered participants will receive a link for access in due time.

AGENDA of the workshop:

9:30	Welcome <i>Prof. Jana Hajslova, UCT Prague, Czechia</i>
9:40	Mass spectrometry based strategies for food authentication <i>Dr. Vit Kosek, UCT Prague, Czechia</i>
10:00	Challenges offered by various mass spectrometric techniques in plant oils authentication <i>Prof. Jana Hajslova, UCT Prague, Czechia</i>
10:25	High resolution mass spectrometry based metabolomics - an effective tool for fruit products authentication <i>Dr. Kamila Hurkova, UCT Prague, Czechia</i>
10:50	‘Organic’ versus ‘conventional’, a novel strategy to identify fraudulent labelling <i>Prof. Jana Hajslova, UCT Prague, Czechia</i>
11:15	Questions and Answers
11:30	End of workshop