

Joint Eurachem/AOAC-E webinar

## Trends & challenges for Non-Targeted Methods

### 2. “NTMs – qualitative or quantitative?”

June 6<sup>th</sup> 2023, 13:00-17:00 CET

1<sup>st</sup> Announcement

Second event in a series of webinars on the use of Non-Targeted Methods (NTMs)

The free webinars are planned to deal with the concept of NTMs (terminology, possible approaches, data processing etc.) and how such methods can be validated to give reliable results.

#### Program for 2<sup>nd</sup> webinar

Time	Subject	Presented by
13:00	Opening, welcome	
13:05	"What is a semi-quantitative non targeted method?"	<b>Ian D. Wilson</b> Imperial College London, UK
13:30	“'Finger-prints’ – by use of a multitude of analytical principles”	<b>Stephan Walch &amp; Jan Teipel</b> Chemisches und Veterinär- untersuchungsamt, Germany
13:55	“Traceability and uncertainty of qualitative analysis results”	<b>Dr. Ricardo Bettencourt da Silva</b> University of Lisbon, Portugal
14:20	Session 1, discussion	
14:45	Break	
15:00	“Moving from non-targeted to targeted on the same instrument”	<b>Sophie Mompelat &amp; Dominique Pessel</b> ANSES-Fougères, France
15:25	“Development and comparison of quantitative NTS methods – past, present, future”	<b>Anneli Kruve</b> Stockholm University. Sweden
15:50	Application example: “PFAS analysis by use of NTMs”	<b>Anton Kauffmann</b> KLZH, Zürich, Switzerland
16:15	Session 2, discussion	
16:40	Wrapping up and pointing forward to coming events	
16:55	Closing	

#### Participation/registration

Participation in this webinar is for free, and registration must be done [before May 31 2023](#)

[Register](#)

NOTE: A maximum of 200 participants will be accepted. Please send apologies to [ips@labqa.dk](mailto:ips@labqa.dk), if prevented from participation after registration

**Following webinars** will focus in more details on themes like:

- The Measurement Uncertainty aspect in relation to NTMs
- Validation of NMTs
- Tools for data interpretation in relation to NTMs
- ...etc.

