

Seminar:

Trends and challenges in modern food analysis

Wednesday, 4 October 2017 in Dubai

Preliminary program

09:30	Registration
	Topic
10:00	Welcome and introduction
10:15	Stable isotope ratio MS as the ideal tool for food authenticity studies <i>Michal Godula, Thermo Fisher Scientific, Prague/Czech Republic</i>
10:45	Screening and quantitative solutions for the analysis of pesticides in food <i>Inge de Dobbeleer, Thermo Fisher Scientific, Breda/Netherlands</i>
11:15	Multi-mycotoxin analysis in crude extracts using LC-MS <i>Michal Godula, Thermo Fisher Scientific, Prague/Czech Republic</i>
11:45	Prayer break
12:15	Lunch
13:00	Modern ICP-MS in the trace analysis and speciation of elements in foods <i>Elsamoul Hamdnalla, Thermo Fisher Scientific</i>
13:30	Orbitrap and MS/MS technology in residue analysis – state of the art and future visions <i>Osama Abu Nimreh, Thermo Fisher Scientific</i>
14:00	Lab tour and meet the specialists
14:30	End of the seminar

Venue:

Thermo Fisher Scientific Middle East

Dubai Science Park

Laboratory Complex, Floor 3 (Suite 307-308)

Dubai, UAE

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Participation is free of charge.

Online registration will be available beginning July at www.thermofisher.com/food-env-seminars.For questions about this event please email to analyze.eu@thermofisher.com.