

World Metrology Day 2023

► Webinar

Measurements supporting the global food system

**MONDAY MAY 15
2023**

WHEN

02:00 pm CET (GMT +2)

WHERE

[GoogleMeet](#)



PROGRAM

- 02:00 – 02:10** **Introduction**
Prof. Pietro Asinari – INRiM Scientific Director (Italy)
- 02:10 – 02:20** **European Metrology Network on Safe and Sustainable Food**
Dr. Andrea Mario Rossi – INRiM (Italy)
- 02:20 – 02:30** **METROFOOD RI: promoting metrology in the agrifood sector**
Dr. Claudia Zoani – ENEA (Italy)
- 02:30 – 02:40** **The importance of CRM materials in food**
Dr. Marta Dabrio Ramos – JRC (EU)
- 02:40 – 02:50** **Isotopic techniques for food science**
Prof. Nives Ogrinc – JSI (Slovenia)
- 02:50 – 03:00** **Total Diet Studies: a powerful tool to assess the global exposure to inorganic contaminants**
Dr. Petru Jitaru – Anses (France)
- 03:00 – 03:10** **Nucleic acid analysis methods for food safety and security**
Dr. Mojca Milavec – NIB (Slovenia)
- 03:10 – 03:20** **Mycotoxins measurements in food matrices**
Dr. Hayrettin Özer – TÜBİTAK MAM Life Sciences (Turkey)
- 03:20 – 03:30** **Method development for analysis of edible oils**
Dr. Vasilij Valenčič – ZRS KOPER (Slovenia)
- 03:30 – 03:40** **Measuring food allergens**
Dr. Cristina Lamberti – CNR-ISPA (Italy)
- 03:40 – 04:00** **Wrap-up and Conclusions**
Chair: Dr. Chiara Portesi – INRiM (Italy)