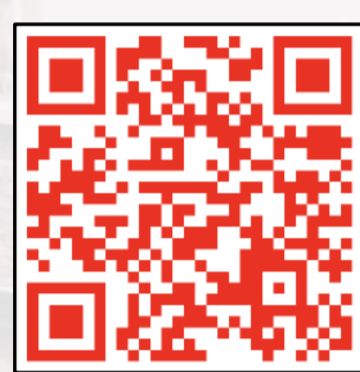


Follow us !



- Artificial Intelligence and Bioinformatics
- Spatial OMICs and MS Imaging
- Top-Down and Structural analysis
- Proteogenomics and metaproteomics
- New topics in OMICs
- Plant and Food OMICs
- Lipidomics, Metabolomics, and Small molecules
- Quantification
- Ion mobility spectrometry
- Instrumental development
- Environmental analysis
- Complex mixtures - polymers - microplastics
- Forensic and cultural heritage
- Health and biological sciences
- PTM (Post-Translational Modifications)
- Interactomic

Abstract submissions
Close: 14 June 2024

Registrations
End Early bird: 12 July 2024

Meet our plenary
Speakers

Alexander Makarov,
Frontiers of
high-resolution
accurate mass



Sarah Cianferani,
My journey into
structural
mass spectrometry
methods



Karl Mechtler,
5300 protein per
single-cell



Maarten Dhaenens,
The metabolic
projection hypothesis



Leila Birolo,
Challenge of
identification of
ancient proteins



Sebastian Böcker
Turning tandem mass
spectra into
metabolite structure

