

# 1<sup>st</sup> Workshop on Mass Spectrometry in Life Sciences

**Where?** Faculty of Science, Chemistry Department,  
Horvatovac 102a, Zagreb

**When?** 24<sup>th</sup> – 26<sup>th</sup> November 2022

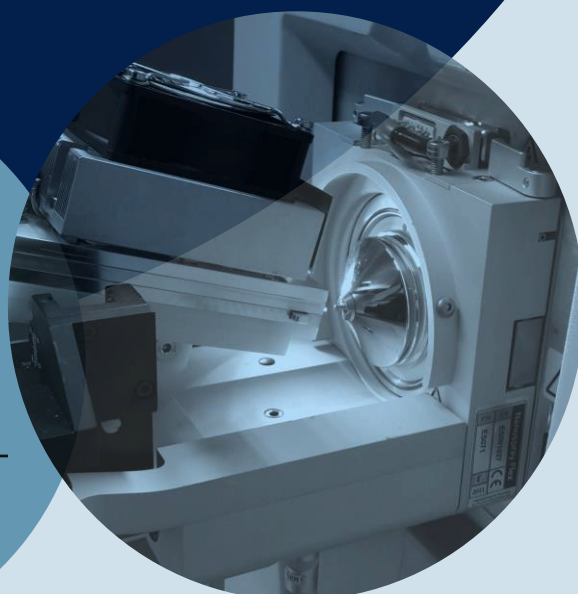
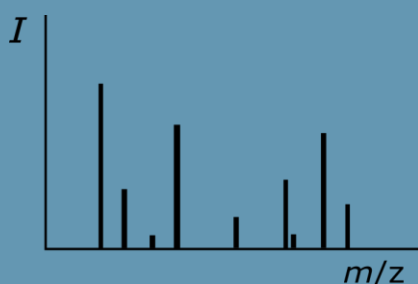
**Plenary lecturers** **Prof. Boris Maček,**  
Proteome Center Tübingen, Eberhard Karl  
University of Tübingen, Germany

**Prof. Richard Burchmore,**  
Glasgow Polyomics, University of Glasgow, UK



## Topics

- Shotgun proteomics
- Quantitative proteomics
- Phosphoproteomics
- Metabolomics
- Mass spectrometry in glycobiology
- Mass spectrometry in biomedicine, translational and veterinary medicine
- Mass spectrometry in pharmaceutical research, industry and quality control
- Data processing, interpretation and visualisation
- Emerging trends and technologies in MS



For registration and more information visit:  
<https://msworkshop.chem.pmf.hr/>



**Contact us:**  
[proteomics@pmf.unizg.hr](mailto:proteomics@pmf.unizg.hr)

# 1<sup>st</sup> Workshop on Mass Spectrometry in Life Sciences

## Organising committee

Marko Močibob, PMF, Zagreb – Chair

Richard Burchmore, University of Glasgow, Glasgow

Morana Dulić, PMF, Zagreb

Anita Horvatić, PBF, Zagreb

Ruđer Novak, MEF, Zagreb

Marija Pranjić, PMF, Zagreb

Maja Šemanjski Čurković, Lek Pharmaceuticals d.d., Ljubljana



## Registration fees

PhD students, postdocs and early career researchers	250 HRK	33.18 €
Scientists from academic institutions	350 HRK	46.45 €
Industry	500 HRK	66.36 €



**Applications online**

**Last Date:**

**17<sup>th</sup> Nov 2022**



For registration and more information visit:  
<https://msworkshop.chem.pmf.hr/>



**Contact us:**  
[proteomics@pmf.unizg.hr](mailto:proteomics@pmf.unizg.hr)