

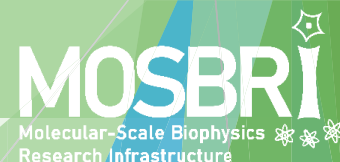
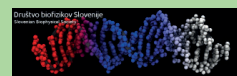
3rd MOSBRI Scientific Conference

10th - 13th June 2024, Ljubljana, Slovenia

Building bridges

Molecular-scale biophysics research infrastructure
for European life science research

Macromolecular interactions | Integrative structural biology
Computational biophysics | Emerging approaches in biophysics
Protein design, stability and quality control
Molecular bioimaging



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101004806

Register now

Deadlines

Early bird registration,
bursaries application &
abstract submission

31st March 2024

Regular registration
15th May 2024

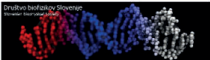
Plenary speakers

Roman Jerala, *National Institute of Chemistry, Slovenia*

Lynne J. Regan, *University of Edinburgh, UK*

Andrej Šali, *University of California at San Francisco, USA*

Harald Schwalbe, *Johann Wolfgang Goethe-University,
Germany; Instruct-ERIC*

Monday 10.06.2024	Tuesday 11.06.2024	Wednesday 12.06.2024	Thursday 13.06.2024
	Plenary lecture Emerging approaches in biophysics	Plenary lecture Integrative Structural Biology	Molecular Bioimaging
	Coffee break	Coffee break	Coffee break
	 		
			Closing plenary lecture Close of the meeting
Coffee	Lunch	Lunch	Lunch
Opening of the meeting Opening plenary lecture Macromolecular interactions, kinetics and dynamics	Computational biophysics and artificial intelligence applications	Macromolecular design, stability and quality control	
Coffee break	Coffee break	Coffee break	
		MOSBRI general assembly (MOSBRI partners only)	
Poster session	Poster session		
Welcome reception		Conference dinner	

Invited speakers: • Maria Garcia Alai, *EMBL Hamburg, DE* • Enrica Bordignon, *University of Geneva, CH*
• Claudio Canale, *University of Genova, IT* • Isabella Caterina Felli, *University of Florence, IT*
• Stefano Gianni, *Sapienza University Rome, IT* • Panagiotis L. Kastiris, *Martin-Luther-University, DE*
• Sara Garcia Linares, *Complutense University, ES* • Vitalii Mudryi, *Max Planck Inst. for Multidisciplinary Studies,
Göttingen, DE* • Laura Orellana, *Karolinska Institutet, SE* • Marjetka Podobnik, *National Institute of
Chemistry, SI* • Mathias Rief, *Technical University München, DE* • Wouter Roos, *University of Groningen, NL*
• Juan Sabin, *AFFINImeter, ES* • Bohdan Schneider, *Institute of Biotechnology of Czech Academy
of Sciences, CZ* • Eva Sevcik, *Technical University Vienna, AT* • Erdinc Sezgin, *Karolinska Institutet, SE*
• Maria Sunnerhagen, *Linköping University, SE* • Sharon Wolf, *Weizmann Institute, IL*