



AGENDA

Novosti na področju izolacije in analize bioloških molekul

When: Tuesday, 23rd of April, 2024 | 9:00 – 14:30 PM CET

Where: Gostilna LIVADA, Hladnikova 15, 1000 Ljubljana

| Schedule

Time	Presentation Topic / Talk Track	Speaker
09:00 – 09:15	Registration	
09:15 – 09:30	Welcome & Introduction	Gregor Kovač , Omega d.o.o., Cemre Kaya , Revvity, Dr. Agnieszka Martinez , Revvity
09:30 – 10:10	Unveiling the Potential of Revvity No-Wash Homogeneous Assays	Imran Hassan , Revvity
10:10 – 10:50	Navigating the Path from Target-Based Detection to Phenotypic Discovery	Imran Hassan , Revvity
10:50 – 11:30	High Quality Automated Nucleic Acid Isolation with chemagen Technology	Dr. Agnieszka Martinez , Revvity
11:30 – 12:00	Coffee Break	
12:00 – 12:50	End-to-end solutions for NGS applications	Dr. Pedro Echave , Revvity
12:50 – 13:30	Automated microfluidic nucleic acid and protein analysis – practical examples	Dr. Simon Koren , Omega d.o.o
13:30 – 13:50	20th anniversary of robotic liquid handling in Slovenia – lessons learned and future development	Dr. Simon Koren , Omega d.o.o.
13:50 – 14:00	Conclusion	
	Lunch	

