



Conference Schedule

Time	Location	Topic
09.00 – 10.00	Einstein	Registration and Networking
09.30 – 09.35	Auditorium	Welcome by Laborama
09.35 – 10.05	Auditorium	Stefaan Derveaux - VIB Streamlined and flexible NGS workflows through modular automation
10.05 – 10.35	Auditorium	Dr. Bart Van Puyvelde Enhancing Efficiency and Reproducibility in an academic setting through Automation
10.35 – 11.05	Auditorium	Jindrich Peiren Development and implementation of a mobile application for sharing device information
11.05 – 11.30	Einstein	Coffee break
11.30 – 12.00	Auditorium	Sandra Hamels Benefits of Process Automation in Molecular and Cellular Biology applications
12.00 – 12.30	Auditorium	Niek Van Overberghe Innovating the Pharmaceutical Microbiology Quality Control Processes
12.30 – 13.30	Einstein	Lunch
13.30 – 14.00	Auditorium	Stefan Gelten & Darryl Antonius Custom Lab Automation
14.00 – 14.30	Auditorium	Luc Van Laer Workflow automation with acoustic and tip-based liquid transfer
14.30 – 15.00	Einstein	Coffee break
15.00 – 15.30	Auditorium	Cristophe Devos Automation & Miniaturization in Green Chemistry : The Evolution of Stir Bar Sorptive Extraction for the enrichment of organic compounds in aqueous matrices
15.30 – 16.00	Auditorium	Fabio Maretto Recent developments in Tecan Liquid Handling portfolio
16.00 – 16.46	Einstein	Networking drink