MONDAY,	SEPTEMBER 26TH, 2022	A 701
15:00-15:15	Andreas Hugi, IR Sweep AG Mid-infrared QCL dual-comb spectrometer for advanced bio-ap	oplications
15:15-15:30	Anja Huss , Thorlabs <i>Large Apperture Raman Spectrometer</i>	
15:30-15:45	Philipp Hanisch , Cube Biotech Copolymer vs Detergent – an advanced toolbox for native membrane protein solubilization and stabilisation	
15:45-16:00	Simona Stelea , Rapp Optoelectronics <i>FLUCS Micro Flow Photomanipulation for Cell Biology and I Fluidics</i>	Micro
16:00-16:15	Michael Kehr , Hamamatsu Photonics Igniting Questions, Detecting Answers: Hamamatsu Photor presents the world's first photon-number-resolving scientific	
TUESDAY,	SEPTEMBER 27TH, 2022	A 701
15:00-15:15	Matthias Godejohann, MG Optical Solutions Recent achievements in vibrational QCL-IR spectroscopy	
15:15-15:30	Kristina Popova , Dynamic Biosensors Helix: The Modular Biosensor for Measuring Interactions fro Molecules to Cells	om Small
15:30-15:45	Matthias Langhorst, Refeyn Ltd. Mass photometry – an analytical technology for biomolecul characterization	'ar
15:45-16:00	Eric Klein , Bruker Optics FT-IR and QCL imaging application with Bruker HYPERION I	7
16:00-16:15	Philipp Rauch , LUMICKS Single molecule biophysics with correlative fluorescence op	otical

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