

Session C – “Process Analysis”

Tuesday, April 11th 2023, 16h00 – 18h00

Lecture Hall 6

Chair: *B. Lendl*

Co-Chair: *K. Wieland*

KN03	16h00 - 16h40	<i>M. Maiwald</i>	“Quantitative NMR Spectroscopy (qNMR) as an Indispensable Instrumental Analytical Method and its Metrological Application”
O09	16h40 - 17h00	<i>B. Gruber</i>	“Comprehensive analytics for screening waste streams”
O10	17h00 - 17h20	<i>C. Herwig</i>	“On-line coupling of HPLC – Potentials for real time control of product quality and process performance”
O11	17h20 - 17h40	<i>B. Lendl</i>	“Laser-based IR Spectroscopy for In-Line Monitoring of Proteins in Preparative Chromatography”
O12	17h40 - 18h00	<i>D. Friebe</i>	“Process-accompanying analysis of phosphorus species by ETV-ICP-OES”