

Session G – “Separation Sciences”

Wednesday, April 12th 2023, 11h15 – 13h15

Lecture Hall 6

Chair: *tba*

Co-Chair: *tba*

KN07	11h15 - 11h55	<i>N. Pamme</i>	“Analytical chemistry in continuous flow – from pathogen pre-concentration and separation to integrated bioassays”
O25	11h55 - 12h15	<i>S. Jaag</i>	“Comparison of reversed-phase columns by gradient kinetic plots for the separation of proteins”
O26	12h15 - 12h35	<i>L. Schwalb</i>	“A new approach for the comprehensive chemical description of complex pharmaceutical products”
O27	12h35 - 12h55	<i>M. Jensen</i>	“PROTACs - Tackling related challenges in determination of physicochemical properties”
O28	12h55 - 13h15	<i>S. Kochmann</i>	“Reshaping the analytical perspective on molecular stream separation”