

Analyst symposium

16 June 2026, London, UK

Final Programme

Tuesday 16th June (timings are BST)

10:00	Registration and tea/coffee
10.35	Welcome and introductions Rebecca Garton, Executive Editor, Royal Society of Chemistry Melanie Bailey, Editor-in-Chief, <i>Kings College London, UK</i>
10.45	Session 1
10.45	Trends in the electrochemical analysis of “forever chemicals” Damien Arrigan, <i>Curtin University, Australia</i>
11:15	Environmental analysis and clinical diagnostics in resource limited settings Nicole Pamme, <i>Stockholm University, Sweden</i>
11:45	Mobile electronics as analytical tools: from colorimetric imaging to app quantitation Hogan (Hua-Zhong) Yu, <i>Simon Fraser University, Canada</i>
12:15	Lunch
13:15	Session 2
13:15	Publishing Q&A - Introduction – Rebecca Garton - RSC Editor panel discussion
14:00	The SEISMIC Facility for spatially resolved single and sub-cellular omics Melanie Bailey, <i>Kings College London, UK</i>
14:30	Anniversary celebration
14:45	Networking break with teas and coffees
15:15	Session 3
15:15	Exploring Highly-Sensitive Chemical Sensing Based on Lipophilic Dye Liquids Hideaki Hisamoto, <i>Osaka Metropolitan University, Japan</i>
15:45	Development of Sensitive and Selective Biosensors using SERS Karen Faulds, <i>University of Strathclyde, UK</i>
16:15	Closing remarks
16:30	Close of sessions