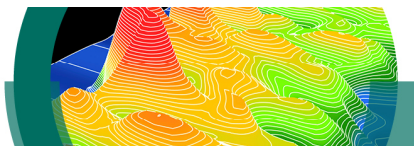


Please note all timings at Japanese Standard Time (JST)

Monday 6 December

15:00	Welcome and opening remarks Takehiko Kitamori <i>Royal Society of Chemistry</i>
	Session 1 Chair: Takehiko Kitamori and Daniel Citterio
15:05	MAIRS: Providing A Missing Gear for Thin-Film Analysis Takeshi Hasegawa <i>Kyoto University</i>
15:45	In-situ Fluorescence analysis on aggregation-induced emission manipulated by optical force Teruki Sugiyama <i>National Yang Ming Chiao Tung University</i>
16:15	Break
16:30	Poster session <i>Poster numbers P01 – P50</i>
	Session 2 Chair: Daniel Citterio and Hideaki Hisamoto
17:45	Multiplexed and Sensitive Bioanalysis using SERS and SESORS Karen Faulds <i>University of Strathclyde</i>
18:25	Ramanome, FlowRACS and RACS-Seq: linking metabolic phenome and genome @ single-cell for precision medicine and synthetic biology Jian Xu <i>Chinese Academy of Sciences</i>
19:05	Day 1 closing remarks Philippa Ross <i>Royal Society of Chemistry</i>
19:10	Networking and poster viewing
20:00	Close



Tuesday 7 December

15:00	Day 2 opening remarks Hisashi Sugisawa <i>Japan Analytical Instruments Manufacturers' Association</i>
	Session 3 Chair: Akihide Hibara and Hideaki Hisamoto
15:05	Contribution of New Hyphenated Analytical Technology: LC-Raman System to Clearly Identify Components in a Mixture Satoru Wakabayashi & Yusuke Nagai <i>HORIBA Ltd. & Shimadzu Corporation</i>
15:45	Tuning of Chemical Interface Damping in Single Gold Nanoparticles Ji Won Ha <i>University of Ulsan</i>
16:15	Break
16:30	Poster session and networking <i>Poster numbers P51 – P100</i>
	Session 4 Chair: Takehiko Kitamori and Akihide Hibara
17:45	Development of SERS-based assay platforms for rapid and accurate diagnosis of SARS-CoV-2 Jaebum Choo <i>Chung-Ang University and Nanophotonics Biomedical Research Center (ERC)</i>
18:25	Publishing with impact Philippa Ross <i>Royal Society of Chemistry</i>
18:55	Poster prizegiving and Closing remarks Daniel Citterio
19:10	Networking and poster viewing
20:00	Close