08-Sep-16

Start	End	Time (min)	
9:30	9:40	10	Welcome
9:40	10:10	30	Point of care diagnostics based on organic and printed electronics Anthony Killard (University of West England)
10:10	10:55	45	Flash presentation 1
10:55	11:15	20	Royal Society of Chemistry Publishing – supporting the global analytical community Hiromitsu Urakami (Royal Society of Chemistry)
11:15	11:45	30	Fabrication of artificial luciferases and their applications to molecular imaging Sung Bae Kim (National Institute of Advanced Industrial Science and Technology)
11:45	12:30	45	Poster 1
12:30	14:30	120	Break
14:30	15:15	45	Flash presentation 2
15:15	15:45	30	Continuous Flow Chemiluminescence Approach for Dynamic Monitoring of ROS Generation and Pentachlorophenol degaradation process Lixia Zhao (Eco-Environmental Research Center, Chinese Academy of Sciences)
15:45	16:15	30	Monitoring Malaria: Infection, Detection and the Macrophage Response Alison J. Hobro (Osaka University)
16:15	16:45	30	Nanomaterials for Bioanalytical Chemistry: Chemical Lift-Off Lithography Wei-Ssu Liao (National Taiwan University)
16:45	17:30	45	Poster 2

09-Sep-16

Start	End	Time (min)	
9:30	9:30	0	Welcome
9:30	10:15	45	Flash presentation 3
10:15	10:45	30	Combining liquid extraction surface analysis with differential ion mobility spectrometry: Tools for scratching the surface Helen J. Cooper (University of Birmingham)
10:45	11:15	30	Crystalline sponge method for single crystal X-ray analysis of trace compounds Yasuhide Inokuma (Hokkaido University)
11:15	12:00	45	Poster 3
12:00	14:00	120	Break
14:00	14:45	45	Flash presentation 4
14:45	15:15	30	Super-resolution optical imaging of living cells Sang-Hee Shim (Korea University)
15:15	16:00	45	Poster 4
16:00	16:30	30	Aptamer-based self-assembled supramolecular nanoprobes for targeting and destruction of tumor cells Xiaohai Yang (Hunan University)
16:30	17:00	30	On-chip FRET Aptasensor Built on the Graphene-biomolecular-interface Yuko Ueno and Kazuaki Furukawa (NTT Basic Research Laboratories)
17:00	17:20	20	Ceremony