

07-Sep-17

Start	End	Time (min)	
9:30	9:35	5	Welcome
9:35	10:15	40	Plenary Lecture 1 “Microfluidic Homeostasis –maintaining physiological equilibrium” Abe Lee (University of California at Irvine, USA)
10:15	11:00	45	Flash presentation A
11:00	11:15	15	Break
11:15	11:45	30	Invited Lecture 1 “Printed microfluidic paper-based analytical devices: simplicity and reproducibility” Daniel Citterio (Japan)
11:45	12:45	60	Poster A
12:45	14:45	120	Lunch Break & Exhibition
14:45	15:30	45	Flash presentation B
15:30	16:00	30	Invited Lecture 2 “A portable sensor system for foodborne viruses detection” Sung Yang (GLST, Korea)
16:00	16:15	15	Break
16:15	16:45	30	Invited Lecture 3 “Chitosan in water-based system: A simple conjugating condition for biomedical applications” Suwabun Chirachanchai (Chulalongkorn University, Thailand)
16:45	17:15	30	Invited Lecture 4 “Photothermal Spectroscopy in Applied Chemistry and Beyond: Coupling Optical and Thermal Techniques” Mikhail A. Proskurnin (Moscow State University, Russia)
17:15	18:15	60	Poster B

08-Sep-17

Start	End	Time (min)	
9:30	10:15	45	Flash presentation C
10:15	10:55	40	Plenary Lecture 2 “Electrochemical Sensors: from screen-printed electrodes to graphene” Craig E. Banks (Manchester Metropolitan University, UK)
10:55	11:10	15	Break
11:10	11:40	30	Invited Lecture 5 “Earth Metallomics : new analytical techniques to decode origin and evolution of the life” Takafumi Hirata (The University of Tokyo, Japan)
11:40	13:40	120	Lunch Break & Exhibition
13:40	14:40	60	Poster C
14:40	15:05	25	“How to get published in high impact journals” Philippa Hughes (RSC publication, UK)
15:05	15:35	30	Invited Lecture 6 “Facile determination of low-copy-number proteins and microRNAs in single living cells” Zhen Liu (Nanjing University, China)
15:35	15:50	15	Break
15:50	16:30	40	Plenary Lecture 3 “Lab-on-a-disc for Liquid Biopsy of Cancer” Yoon-Kyoung Cho (Ulsan National Institute of Science and Technology, Korea)
16:30	16:50	20	Award ceremony & Closing