

September 3rd, 2015			
Start	End		
9:30	9:40	Opening	Prof. Koji Suzuki RSC Representative President and/or Chair
9:40	10:20	Fluorescent Sensing and Logic Systems	Prof. Amila Prasanna de Silva (Queen's University Belfast) Plenary 1
10:20	11:05	Flash Presentation A (70 s each)	Flash Presentation A
11:05	11:25	Royal Society of Chemistry — Supporting the Global Analytical Science Community —	Philippa Ross (Royal Society of Chemistry) RSC
11:25	12:10	Poster Session A	Poster A
12:10	14:10	Lunch Break	
14:10	14:50	“A Decade of DART”: Continuing Developments in Ambient Ionization	Dr. Robert B. Cody (JEOL USA, Inc.) Plenary 2
14:50	15:35	Flash Presentation B (70 s each)	Flash Presentation B
15:35	16:05	Novel Spirocyclization-Based Fluorogenic Probes: From Rapid Intraoperative Imaging of Tiny Tumors to Super-Resolution Imaging	Prof. Yasuteru Urano (The University of Tokyo) Invited 1
16:05	16:35	Bioengineering Array of Blood Vessels for Assessment of Nanotherapeutics	Prof. Noo Li Jeon (Seoul National University) Invited 2
16:35	17:20	Poster Session B	Poster B
		18:00- Informal Mixer	
		19:00- Invited Speakers' Dinner	

September 4th, 2015			
Start	End		
9:30	10:10	Purpose-Made Instrumentation and Methodology Development Based on Capillary Electrophoresis with Contactless Conductivity Detection as a Simple and Inexpensive Solution for Water Analysis	Hung Viet PHAM, Thanh Duc MAI, Hong Anh DUONG Prof. Pham Hung Viet (Hanoi University of Science (VNU)) Plenary 3
10:10	10:55	Flash Presentation C (70 s each)	Flash Presentation C
10:55	11:25	Development of Novel Paper-Based Electrochemical Devices for Bio- Analysis	Siriwan Nantaphol, Prinjaporn Tee-ngam, Thirayuth Vilaiwan, Orawon Chailapakul, Weena Siangproh Dr. Weena Siangproh (Srinakharinwirot University) Invited 3
11:25	12:10	Poster Session C	Poster C
12:10	14:10	Lunch Break	
14:10	14:55	Flash Presentation D (70 s each)	Flash Presentation D
14:55	15:40	Poster Session D	Poster D
15:40	16:10	In Vivo Determination of Reactive Oxygen Species and Related Molecules Based on Ratiometric Strategy	Prof. Yang Tian (East China Normal University) Invited 4
16:10	16:40	Protein Sensing in Living Cells by Fluorescence Switchable Probes based on Disassembly-Induced Emission Dye and Fluorescent Molecular Rotor	Prof. Kui-Thong Tan (National Tsing Hua University) Invited 5
16:40	17:00	Award Ceremony & Closing	Prof. Takehiko Kitamori Dr. Koichiro Matsuda Closing, Award