

Time Table

The 65th Annual Conference on Mass Spectrometry (2017)

Day 1, May 17th (Wednesday)

9:00— Registration (Entrance Hall)

9:00		10:00		11:00		12:00		13:00		14:00		15:00		16:00		17:00		18:00		19:00		20:00	
Room A (2F, Main Hall)		9:30 – 10:15 MSSJ General Meeting		10:20–11:10 Plenary Lecture I 1A–PL–1020 Keisuke Nagao (KOPRI)																			
Room B (1F, 102)												14:45 – 16:45 Oral Session 1B–O1 “Clinical and societal implemen- tation of mass spectrometry in Japan Challenges and Promises” Chairs: Nomura, Kubota Keynote: Fumio Nomura				17:00 – 19:00 Workshop 1B–W1 “Fundamental and practical aspects of LC/MS: Mass separation mechanism and MS/MS analysis” Chair: Fukuda & Takinami							
Room C (1F, 101)								12:30–13:30 Luncheon Seminar 1C–L–1230 Bruker Daltonics K.K.				14:45 – 16:45 Oral Session 1C–O1 “Mass spectrometry for material development” Chairs: Hoshi & Teramoto				17:00 – 19:00 Oral Session 1C–O2 “Novel Developments in Earth and Planetary Sciences Based on Mass Spectrometry” Chair: Maruoka, Sumino Keynote: Takeshi Ohno							
Room D (2F, 202)								12:30–13:30 Luncheon Seminar 1D–L–1230 Agilent Technologies				14:45 – 16:45 Oral Session 1D–O1 “Recent advance of informatics and database sciences in metabolomics” Chairs: Tsugawa, Yamamoto Keynote: Masanori Arita				17:00 – 19:00 Oral Session 1D–O2 “Sampling, Desorption, Ionization and Ion Physics” Chair: Chen, Ninomiya							
Room E (2F, 201)								12:30–13:30 Luncheon Seminar 1E–L–1230 AMR, Inc.															
Room P (1F, Multi- purpose Hall)				10:00 – 17:00 Poster Display		11:20–12:20 Core Time (Odd Number)				13:35–14:35 Core Time (Even Number)													
				10:00 – 17:00 Exhibitions by Sponsors																			

Time Table

The 65th Annual Conference on Mass Spectrometry (2017)

Day 2, May 18th (Thursday)

8:45— Registration (Entrance Hall)

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00
Room A (2F, Main Hall)							15:00–15:50 Plenary Lecture II 2A-PL-1500 Makoto Suematsu (Keio Univ)	16:00 – 17:50 MSSJ Award Award Lecture 2A-AW					
Room B (1F, 102)	9:10 – 11:10 Oral Session 2B-O1 “Developing metabolomics: Teaching a new dog old tricks” Chairs: Matsuda, Izumi Keynote: Takaaki Nishioka												
Room C (1F, 101)	9:10 – 11:10 Oral Session 2C-O1 “Frontiers of protein and proteomics studies leading by mass spectrometry” Chairs: Kodera, Kinumi Keynote: Masaki Matsumoto			12:30–13:30 Luncheon Seminar 2C-L-1230 SCIEX									
Room D (2F, 202)	9:10 – 11:10 Oral Session 2D-O1 “The front line of hardware developments for mass spectrometry” Chairs: Asakawa, Zen Keynote: Takashi Baba			12:30–13:30 Luncheon Seminar 2D-L-1230 Nihon Waters K K									
Room P (1F, Multi- purpose Hall)	9:00 – 17:00 Poster Display 9:00 – 17:00 Exhibitions by Sponsors		11:20–12:20 Core Time (Odd Number)		13:35–14:35 Core Time (Even Number)								
Entrance Hall										18:00 – 20:00 Banquet			

Time Table

The 65th Annual Conference on Mass Spectrometry (2017)

Day 3, May 19th (Friday)

8:45— Registration (Entrance Hall)

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Room B (1F, 102)	9:10 – 11:10 Oral Session 3B-O1 “Imaging Mass spectrometry, new fundamental techniques and applications” Chairs: Sugiura, Simma Keynote: Per Andren						14:45 – 16:45 Oral Session 3B-O2 “Structural characterization and bioanalytical assay of biopharma- ceuticals by mass spectrometry” Chairs: Uchiyama, Goda Keynote: Hyun Joo An		
Room C (1F, 101)	9:10 – 11:10 Oral Session 3C-O1 “Recent research of screening for bioactive substances using mass spectrometry” Chairs: Sawa, Bando Keynote: Satoru Nagatoishi				12:30–13:30 Luncheon Seminar 3C–L-1230 Thermo Fisher Scientific		14:45 – 16:45 Oral Session 3C-O2 “Structural characterization of gaseous organic ions: Chemistry and applications” Chairs: Nakamura, Miyashita		
Room D (2F, 202)	9:10 – 11:10 Oral Session 3D-O1 “Ion mobility mass spectrometry and ion-molecule reactions” Chairs: Nonose, Misaizu Keynote: Hajime Tanuma				12:30–13:30 Luncheon Seminar 3D–L-1230 Shimadzu Corporation		14:45 – 16:45 Oral Session 3D-O2 “Exposome: Exposure analysis of chemical substances by biomonitoring or quantitative analysis of biological samples” Chairs: Nakayama, Isobe		
Room E (2F, 201)					12:30–13:30 Seminar, The Committee for the Promotion of Gender Equality (snack provided)				
Room P (1F, Multi- purpose Hall)	9:00 – 15:00 Poster Display		11:20–12:20 Core Time (Odd Number)			13:35–14:35 Core Time (Even Number)			
	9:00 – 15:00 Exhibitions by Sponsors								