Mass Spectrometry and Proteomics 2018 Timetable

Day 1, May 15 (Tue)

"M" or "P" at the end of session numbers indicates sessions organized by MSSJ or JPrOS, respectively. English sessions are shown in gray.

	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14:00 – 15:00	15:00 – 16:00	16:00 – 17:00	17:00 – 18:00	18:00 – 19:00	19:00 – 20:00
Room A (Orbit Hall)	9:20- 10:00 MSSJ General meeting	10:10 - 11:00 Invited lecture 1 (MSSJ) 1A-IL-M-1010 Ken Itoh (Osaka Univ.)		12:10 - 13:10 Luncheon seminar 1A-L-1210 Thermo Fischer		14:25 - 16:05 Oral session 1A-O1-M Recent trends and future challenges of proteomics and metabolomics in trans-omics research Part 1 Chair: T. Bamba (Kyushu Univ.)/F. Matsuda (Osaka Univ.)		16:20 - 18:00 Oral session 1A-O2-M Recent trends and future challenges of proteomics and metabolomics in trans-omics research Part 2 Chair: F. Matsuda (Osaka Univ.)/T. Bamba (Kyushu Univ.)		18:10 - 19:10 JSAC–MSSJ Joint workshop Chair: S. Kawabata (Shimadzu)/ T. Tsugoshi (AIST)	
Room B (Seiun 1)		10:00 - 10:05 Opening remarks		12:10 - 13:10 Luncheon seminar 1B-L-1210 AB SCIEX		14:25 - 16:05 Oral session 1B-O1-M Evidence about the efficacy and safety of food. -The role of mass spectrometry. Chair: A. Yamamoto (TUES)/ T. Minatani (Gifu Pref. Res. Inst. Health Environ. Sci.)		16:20 - 18:00 Oral session 1B-O2-M Fundamental and practical aspects of LC/MS; Practice of ion transfer systems for atmospheric pressure ion sources Chair: H. Fukuda (Agilent)/ Y. Takinami (Bruker)		18:10 - 19:40 Workshop 1B-W-M "MS Cafe" arranged by the Gender Equality Promotion Committee of MSSJ Chair: T. Ogawa (Univ. Tokyo)/R. Sawa (IMC)	
Room C (Seiun 2)				12:10 - 13:10 Luncheon seminar 1C-L-1210 Agilent		14:25 - 16:05 Oral session 1C-O1-M What is “mass”? Chair: T. Takao (Osaka Univ.)/M. Toyoda (Osaka Univ.)		16:20 - 18:00 Oral session 1C-O2-M Ionization and ion reaction for the next-generation mass spectrometry Chair: Y. Otsuka (Osaka Univ.)/K. Sekimoto (Yokohama City Univ.)			
Poster (Gekko) (Icho) (Ume) (Sakuraso)	Poster mounting 9:00 - 17:00		11:05 - 12:05 Poster presentation Odd number		13:15 - 14:15 Poster presentation Even number						

Registration : 9:00 - (Main Building B1F Lobby)

Mass Spectrometry and Proteomics 2018 Timetable

Day 2, May 16 (Wed) "M" or "P" at the end of session numbers indicates sessions organized by MSSJ or JPrOS, respectively. English sessions are shown in gray.

	9:00 - 10:00	10:05 - 11:05	11:50 - 12:50	12:55 - 13:55	13:55 - 14:55	15:00 - 16:40	16:50 - 18:50	19:00 - 21:00
Room A (Orbit Hall)	Plenary lecture 1 2A-PL-0900 Yoshinori Ohsumi (Tokyo Tech)	MSSJ Award ceremony & Award lecture 2A-AW	Luncheon seminar 2A-L-1150 Shimadzu					Banquet
Room B (Seiun 1)		Oral session 2B-O1-P Frontiers in agricultural proteome research Chair:S. Komatsu (Univ. Tsukuba)/T. Umezawa (Tokyo Univ. Agric Tech)	Luncheon seminar 2B-L-1150 Bruker Japan			Oral session 2B-O2-M Mass spectrometry in natural product research Chair:M. Miyashita（Kyoto Univ.）/X. Xie (Utsunomiya Univ.)	Oral session 2B-O3-M MSSJ Young researchers in mass spectrometry Part 1 Chair:Y. Kawai（Osaka Univ.）	
Room C (Seiun 2)		Oral session 2C-O1-P JPrOS Educational seminar Chair:K. Sogawa (Azabu Univ.)/D. Higo (Thermo Fisher)	Luncheon seminar 2C-L-1150 Agilent			Oral session 2C-O2-M Evolution from target-driven development Chair:J. Aoki（Osaka Univ.）/ S. Yokota (Osaka Univ.)	Oral session 2C-O3-M Current trends in imaging mass spectrometry - What we can see now - Chair:S. Shimma（Osaka Univ.）/ N. Zaima (Kindai Univ.)	
Poster (Gekko) (Icho) (Ume) (Sakuraso)	Poster mounting 9:00 - 17:00			Poster presentation Odd number	Poster presentation Even number			

Registration : 8:30 - (Main Building B1F Lobby)

Mass Spectrometry and Proteomics 2018 Timetable

Day 3, May 17 (Thu) "M" or "P" at the end of session numbers indicates sessions organized by MSSJ or JPrOS, respectively. English sessions are shown in gray.

	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 (Orbit Hall)	9:00 - 11:00 (English) Oral session 3A-O1-P Technological advance in proteomics based on mass spectrometry Chair:M. Matsumoto (Kyushu Univ.)/S. Ohtsuki (Kumamoto Univ.)			12:10 - 13:10 (English) Luncheon seminar 3A-L-1210 Bruker Japan			14:25 - 15:15 (English) Invited lecture 2 (JPrOS) 3A-IL-P-1425 J.A. Vizcaino (EMBL-EBI)	15:20-15:55 (English) Invited lecture 3 (KHUPO) 3A-IL-K-1525 Je-Yoel Cho (Seoul Nat'l Univ.)	15:55 - 17:35 (English) Oral session 3A-O2-P AOHUPO session 1	17:45 -17:55 (English) JPrOS Award lecture 3A-AW	17:55 -18:35 JPrOS General meeting & Award ceremony	
Room B (Seiun 1)	9:00 - 11:00 Oral session 3B-O1-M MSSJ Young researchers in mass spectrometry Part 2 Chair:Y. Miyanaga (Osaka Univ.)			12:10 - 13:10 Luncheon seminar 3B-L-1210 AMR	13:15 - 14:15 AOHUPO Council meeting		14:25 - 16:25 Oral session 3B-O2-M Mass spectrometry-solution to industrial materials Chair:H. Kawasaki (Kansai Univ.)/ T. Kakiuchi (AGC)		16:35 - 18:55 Oral session 3B-O3-M Future prospects of mass spectrometry in environmental chemistry Chair:H. Takanashi (Kagoshima Univ.)/ S. Suzuki (Chubu Univ.)			
Room C (Seiun 2)	9:00 - 11:00 Oral session 3C-O1-M New challenge to biomolecular analysis in clinical by high performance mass spectrometry Chair:N. Mano (Tohoku Univ.)/ T. Nakanishi (Osaka Medical College)			12:10 - 13:10 (English) Luncheon seminar 3C-L-1210 Biognosys AG			14:25 - 16:25 Oral session 3C-O2-M Frontier in Earth and Space science developed by the advanced isotopic analysis Chair:K. Terada (Osaka Univ.)/M. Tanimizu (Kwansei Gakuin Univ.)		16:35 - 18:35 Oral session 3C-O3-M Environmental dynamics of femto-level isotopes with accelerator mass spectrometry Chair:H. Matsuzaki (Univ. Tokyo)		18:45 - 19:45 (English) Evening seminar 3C-E-1845 Thermo Fischer	
Poster (Gekko) (Icho) (Ume) (Sakuraso)	Poster mounting 9:00 - 17:00		11:05 - 12:05 Poster presentation Odd number		13:15 - 14:15 Poster presentation Even number							

Registration : 8:30 - (Main Building B1F Lobby)

Mass Spectrometry and Proteomics 2018 Timetable

Day 4, May 18 (Fri)

"M" or "P" at the end of session numbers indicates sessions organized by MSSJ or JPrOS, respectively. English sessions are shown in gray.

	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00	19:00 - 20:00
Room A (Orbit Hall)	9:00 - 11:00 (English) Oral session 4A-O1-P PTM proteomics & functional proteomics Chair:J. Adachi (NIBIOHN)/ K. Kubota (Daiichi Sankyo RD Novare)			12:10 - 13:10 (English) Oral session 4A-L-P AOHUPO session 2 supported by Thermo Fischer	13:15 - 14:15 (English) Plenary lecture 2 4A-PL-1315 Matthias Mann (Max-Planck)	14:25 - 16:25 (English) Oral session 4A-O2-P What everyone ought to know about the recent progress and perspectives of disease proteomics Chair:T. Kondo (NCC)		16:30 -17:00 Award ceremony & Closing remarks			
Room B (Seiun 1)	9:00 - 11:00 (English) Oral session 4B-O1-P JPrOS Young researchers in proteomics Chair:Y. Abe (NIBIOHN)			12:10 - 13:10 Luncheon seminar 4B-L-1210 Cosmo Bio		14:25 - 16:25 (English) Oral session 4B-O2-P Cellular network analysis based on proteomics Chair:N. Sugiyama (Kyoto Univ.)/ S. Ohta (Kochi Univ.)					
Room C (Seiun 2)	9:00 - 11:00 (English) Oral session 4C-O1-P Role of mass spectrometry in the development and control of antibody drugs Chair:H. Kamada (NIBIOHN)/ S. Uchiyama (Osaka Univ.)			12:10 - 13:10 Luncheon seminar 4C-L-1210 Nihon Waters		14:25 - 16:25 (English) Oral session 4C-O2-P Mass spectrometry and omics research from information science Chair:S. Okuda (Niigata Univ.)/ A. Yoshizawa (Kyoto Univ.)					
Poster (Gekko) (Icho) (Ume) (Sakuraso)	Poster mounting 9:00 - 15:00		11:05 - 12:05 Poster presentation All number								

Registration : 8:30 - (Main Building B1F Lobby)