

The Second Day: 6.4 (Tue.)

		8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	
A Room	2F International Conference Room										12:00~13:30 Meetings						13:30~17:00 SS-1 Lectures by JSM award winners										
B Room	2F 201				8:30~11:40 B-2 Cryo-electron microscopy						12:00 ~12:50 LS-7 Hitachi High- Tech					14:30~16:45 B-7 Molecular structures and machinery of microorganisms revealed by cryo-electron microscopy				17:00 ~17:30 OT-5 AMETEK							
C Room	3F 301				8:30~11:45 I-1 Advanced TEM/STEM/direction methods						12:00 ~12:50 LS-8 AMETEK					14:30~16:30 I-7 Informatics and Data Analysis for Microscopy				16:45 ~17:15 OT-6 Thermo Fisher Scientific							
D Room	3F 302					10:00~12:00 S-03 Whereabouts the future of analysis by Network Tele-Microscopy					12:00 ~12:50 LS-9 JEOL					14:30~16:45 I-8 Instruments and diagnosis											
E Room	3F 303				9:00~11:00 B-1 Spatio-temporal dynamics imaging						12:00 ~12:50 LS-10 Thermo Fisher Scientific					14:30~16:30 B-5 Molecular and organelle-level applications				16:45 ~17:15 OT-7 Carl Zeiss							
F Room	1F 103					10:15~11:45 I-4 The Fifth Japan-Canada Microscopy Societies Joint Symposium 2024					12:00 ~12:50 LS-11 Mel-Build					14:30~16:30 I-2 Advanced SEM				16:45 ~17:15 OT-8 Delmic B.V.							
G Room	1F 104				9:00~11:45 M-4 In-situ and operando observation						12:00 ~12:50 LS-12 Oxford Instruments					14:30~16:45 M-4 In-situ and operando observation											
H Room	1F 105																14:30~17:15 M-1 Microstructure and microanalysis of inorganic materials										
Poster Session	2F Convention Hall								9:00~13:00 Viewing					13:00-14:30 Poster session & Discussions					14:30~17:30 Viewing								
Exhibition	2F Convention Hall													9:00~17:30 Exhibition													

18:00~20:00
Banquet