

# The 89th Annual Meeting of Japanese Society for Bacteriology Timetable

## March 22 (Tue)

Time	Osaka Univ.	Osaka Univ.
11:00		
12:00	11:30-16:00 <b>Board Members Meeting</b>	
13:00		
14:00		
15:00		
16:00		
17:00		16:00-18:00 <b>Board Council Members Meeting</b>
18:00		

## Day 1: March 23 (Wed)

Time	Room 1 1F Main Hall	Room 2 2F Sub Hall	Room 3 2F Sakura West	Room 4 2F Sakura East	Room 5 3F Ichou	Poster Room 1F Atrium
8:00						8:00-9:30 <b>Set up (Early part) P1</b>
9:00	9:00-11:30 <b>S1</b> <b>J</b> <b>Learning from the basic and advanced clinical laboratory testings of infectious diseases</b> Makoto Kuroda Katsunori Yanagihara	8:30-11:30 <b>E</b> <b>S2</b> <b>Dynamism of the host-pathogen interaction</b> Akio Abe	8:30-11:30 <b>E</b> <b>S3</b> <b>Bacterial motility</b> Makoto Miyata Michio Honma	9:30-11:30 <b>WS1</b> <b>J</b> <b>Update on the role of cytokines in host defense</b> Goro Matsuzaki Hiroshi Kiyono		9:30-17:00 <b>Poster viewing (Early part) P1</b>
10:00						
11:00						
12:00	11:40-12:40 <b>J</b> <b>Luncheon seminar 1</b> Genetis Omics Inc. / Tomy Digital Biology Co., LTD					
13:00	12:45-14:45 <b>WS2</b> <b>J</b> <b>Co-creation in microbial ecosystem</b> Fumito Maruyama Yoshitoshi Ogura	12:45-14:45 <b>J</b> <b>WS3</b> <b>Blessing in disguise</b> Tsutomu Sekizaki Hideaki Maseda	12:45-14:45 <b>WS4</b> <b>J</b> <b>Invasive bacterial infections</b> —current situation of each pathogens and common issue— Naruhiko Ishiwada, Toru Akiyama	12:45-14:45 <b>WS5</b> <b>J</b> <b>Current status of vaccine development</b> Yukihiro Akeda	12:45-14:45 <b>WS6</b> <b>J</b> <b>Educational seminar on introduction to statistical analysis</b> Koji Yahara	
14:00						
15:00		15:00-17:00 <b>J</b> <b>WS7</b> <b>Bacteriology through incidence(s)</b> Akemi Kai Shinji Yamasaki	15:00-17:00 <b>J</b> <b>WS8</b> <b>Frontiers of research in bacterial proliferation</b> Daisuke Shiomi Masayuki Suetsugu	15:00-17:00 <b>WS9</b> <b>J/E</b> <b>New perspectives on the study of short-chain fatty acids</b> Kuniyasu Ochiai Atsukazu Kuwahara	15:00-17:00 <b>WS10</b> <b>J</b> <b>We'll be the stars of bacteriology! 2016</b> Yasuhiro Gotoh Jun Kurushima	
16:00						
17:00						
18:00						17:15-18:00 <b>Poster session (Early part: odd numbers)</b>
19:00					19:00-19:10 <b>Removal (Early part)</b>	18:15-19:00 <b>Poster session (Early part: even numbers)</b>

**J** : Japanese

**E** : English

**J/E** : Japanese/English

## Day 2: March 24 (Thu)

Time	Room 1 1F Main Hall	Room 2 2F Sub Hall	Room 3 2F Sakura West	Room 4 2F Sakura East	Room 5 3F Ichou	Poster Room 1F Atrium
8:00						8:00-9:30
9:00	8:30-11:30 J <b>S4</b> <b>Do we be able to control antibiotic resistant bacteria?</b> Yoshikazu Ishii Shizunobu Igimi	8:30-11:30 E <b>S5</b> <b>Evolution towards pathogens beyond symbiosis</b> Chihiro Sugimoto Hiroyuki Yamaguchi	8:30-11:30 E <b>S6</b> <b>Model organisms in the study of bacteriology</b> Eriko Kage-Nakadai Naoaki Shinzawa	8:30-11:30 J <b>S7</b> <b>The frontiers of genome analyzing method</b> Makoto Ohnishi Masataka Tsuda		Set up (Late part) P2
10:00						9:30-17:50 <b>Poster viewing (Late part) P2</b>
11:00						
12:00	11:40-12:40 J <b>Luncheon seminar 2</b> Illumina K.K.					
13:00	12:55-13:40 J <b>Open Lecture</b> Satoshi Ōmura					
14:00	13:40-15:40 <b>Regular meeting</b> <b>Award lecture</b>					
15:00						
16:00		15:50-17:50 J <b>WS11</b> <b>Microbiota in Health and Diseases</b> Koji Hase Kiyoshi Takeda	15:50-17:50 J <b>WS12</b> <b>Bacterial Membrane Vesicles: Basic Research and its Application</b> Nozomu Obana Ryoma Nakao	15:50-17:50 J <b>WS13</b> <b>Bacteria meet Viral Infection</b> Shigefumi Okamoto Shigetada Kawabata	15:50-17:50 J <b>WS14</b> <b>Front-line of Bacterial Infectious Diseases of Mice</b> Fumio Ike	
17:00						
18:00						18:05-18:50 Poster session (Late part: odd numbers)
19:00						19:05-19:50 Poster session (Late part: even numbers)
20:00					19:50-20:00 Removal (Late part)	

## Day 3: March 25 (Fri)

Time	Room 1 1F Main Hall	Room 2 2F Sub Hall	Room 3 2F Sakura West	Room 4 2F Sakura East	Room 5 3F Ichou	Poster Room 1F Atrium
8:00						
9:00	8:30-11:30 J <b>S8</b> <b>Physiological diversity of prokaryotes: a motive force that create the great variety</b> Satoshi Hanada	8:30-11:30 E <b>S9</b> <b>Phylogeography through Bacteriology</b> Tomotada Iwamoto Taichiro Takemura				
10:00			9:30-11:30 J <b>WS15</b> <b>Latest provocative studies on tuberculosis and mycobacterial infections</b> Sohkichi Matsumoto Manabu Ato	9:30-11:30 J <b>WS16</b> <b>Persistor Cells in Biofilm Infection: Mechanism Analysis and Countermeasure</b> Satoshi Tsuneda Keiji Murakami		
11:00						
12:00						
13:00		12:45-14:45 J <b>WS17</b> <b>Intracellular/Intercellular communication signalling mechanisms of plant-associated bacteria and their infectivity on host plants</b> Yasufumi Hikichi	12:45-14:45 J <b>WS18</b> <b>Overlap and border between pathogenicity and symbiosis in bacteria composed normal microbiota</b> Ken Kikuchi	12:45-14:45 J <b>WS19</b> <b>Basic Researches in Bacterial Drug Resistances</b> Haruyoshi Tomita Keigo Shibayama	12:45-14:45 J <b>WS20</b> <b>Novel therapies for fungal infections based on "interactions": specialist perspectives</b> Yukihiro Kaneko Hironobu Nakayama	
14:00						
15:00	15:00-17:00 J <b>ICD Seminar</b>	15:00-17:00 J <b>WS21</b> <b>News from the front-line: current insights into the molecular players in bacterial pathogenesis</b> Yukako Fujinaga Akiko Takaya	15:00-17:00 J <b>WS22</b> <b>Phage renaissance: 100 years have passed since phage discovery</b> Jumpei Uchiyama Yuichi Otsuka	15:00-17:00 J <b>WS23</b> <b>Microb transfer: it's déjà vu for researchers in infectious diseases</b> Yutaka Tamura Masaaki Morikawa		
16:00						
17:00						