

The 93rd Annual Meeting of Japanese Society for Bacteriology Timetable

February 18 (Tue)

Time	WINC AICHI	
	9F 907	3F Small Hall 1
12:00--		
13:00--	13:00-16:00 Board Members Meeting	
14:00--		
15:00--		
16:00--		16:00-18:00 Board Council Members Meeting
17:00--		
18:00--		

J : Japanese

E : English

J/E : Japanese/English

Day 1: February 19 (Wed)

Time	Room 1	Room 2	Room 3	Room 4	Room 5	Poster	Exhibition
	2F Big Hall	5F Small Hall 1	5F Small Hall 2	7F 703+704	11F 1102	7F 705/8F 801-805	
8:00--							
9:00--						8:30-10:00	
9:10-11:40	IS1 From understanding of AMR to development of drugs against AMR Yohei Doi Motoyuki Sugai	S02 Strategies in Industry-Academia-Government Collaboration for Japanese Society for Bacteriology Ken Kikuchi Hiroshi Tamura	S03 Molecular Mechanism of Infection and Immunity Yutaka Terao Makoto Takeda Kazuyoshi Kawakami	S04 Beyond antibiotics—Biology toward the control of infectious diseases Tetsuya Iida Yukako Fujinaga	S5 Nontuberculous mycobacteria and remarkable increase of refractory NTM diseases Manabu Ato Yoshitaka Tateishi	Set up	
10:00--						10:00-18:00	10:00-19:30
11:00--							
12:00--	11:55-12:55 Luncheon Seminar 1 Illumina K.K.						
13:00--						Poster Viewing	
13:10-15:40	S06 The fluctuation of infection and symbiosis—How bacteria determine their destiny in the wavering between infection and symbiosis? Hitomi Mimuro Yasufumi Hikichi	S07 Research on highly pathogenic microbes in Japan Takuhiro Matsumura Takeshi Noda	S08 The structure of bacterial cell surfaces: its assembly and functional mechanism Seiji Kojima Daisuke Shiomi	S09 Bacterial infections and membranes Tomoko Kubori Kohei Arasaki	S10 Microbial strategies for survival in response to environmental factors Masanobu Nakata Daisuke Takamatsu	7F 705 P1-001~061 8F 801-805 P1-062~195	Exhibition
14:00--							
15:00--							
16:00--	15:50-17:10 J Special Lecture 1 Strategic promotion of Japanese Science Technology and Innovation Michinari Hamaguchi	15:50-17:50 J WS01 Pneumococcal infection reconsider through a multi-disciplinary approach—from epidemiology to vaccine and therapy— Soichiro Kimura Yuki Kinjo	15:50-17:50 J/E WS02 Infectious Diseases of Topics Shinji Yamasaki Yoshio Iijima	15:50-17:50 J WS03 Selected Poster Workshop: in Taxonomy, Epidemiology, and Infectious Diseases	15:50-17:50 J WS04 Role of Bacteriology for the food safety Tsutomu Sekizaki Jun Terajima		
17:00--							
18:00--						18:00-19:30	
19:00--						Poster session [odd numbers] 18:00-18:45 [even numbers] 18:45-19:30	
					Poster Removal 19:30-19:45		

Day 2: February 20 (Thu)

Time	Room 1	Room 2	Room 3	Room 4	Poster	Exhibition
	2F Big Hall	5F Small Hall 1	5F Small Hall 2	7F 703+704	7F 705/8F 801-805	
8:00						
9:00					8:30-10:00	
9:10-11:40	S11 Mission of Japanese Society for Microbiology to control emergent pathogenic microorganisms due to expansion of international exchange Ken Kikuchi	S12 AMR research and antibiotics research from Japan Kouji Kimura Jun-ichi Wachino	S13 Is new drug discovery possible for infectious diseases? Application of small compounds and biopharmaceuticals Ichiro Nakagawa Tomohiro Sawa	S14 Progress of current studies to unravel fungal strategies for adapting to environmental stress Shigeki Nakamura Hironobu Nakayama	Set up	
10:00					10:00-17:30	10:00-19:00
11:00						
12:00	Lunch break					
13:00					Poster Viewing	
13:10-14:20	General Meeting				7F 705 P2-001~061	Exhibition Open
14:00					8F 801-805 P2-062~196	
14:30-15:30	Special Lecture 2 Challenges and Opportunities in Antibiotic Discovery Kim Lewis					
15:00		15:20-17:20	15:20-17:20	15:20-17:20		
15:40-16:40	Special Lecture 3 Genetic tools for making better drugs and vaccines Eric Rubin	WS05 Selected Poster Workshop: in Genetics, Genomics, Biotechnology, Antimicrobial Substances and Drug Resistance	WS06 Selected Poster Workshop: in Pathogenicity	WS07 Selected Poster Workshop: in Ecology, Physiology, and Structure		
16:00						
17:00						
17:30-19:00					Poster session [odd numbers] 17:30-18:15 [even numbers] 18:15-19:00	
18:00						
19:00				Awards ceremony 19:00-19:20 Removal 19:20-19:30		
20:00						

Day 3: February 21 (Fri)

Time	Room 1	Room 2	Room 3	Room 4	Room 5	Poster	Exhibition
	2F Big Hall	5F Small Hall 1	5F Small Hall 2	7F 703+704	11F 1102	7F 705/8F 801-805	
8:00--							
9:00--							
9:10-11:40	J	9:10-11:40	9:10-11:40	9:10-11:40	9:10-11:40		
10:00--	S15 Development of research for normal microflora and asymptomatic carriage Ken Kikuchi Tohru Miyoshi-Akiyama	S16 The latest research for realization of phage therapy in the postantibiotic era Satoshi Tsuneda Mitsuoki Kawano	S17 Structural analysis by electron microscopy for bacteria Michio Homma Makoto Miyata	S18 Regulating with RNA in Bacteria Teppei Morita Masatoshi Miyakoshi	S19 Up-to-date of the functional peptides around the bacterial world Atsushi Tabata Isao Nagaoka		
11:00--							
12:00--	Lunch break						
13:00--	13:00-15:00	13:00-15:00	13:00-15:00	13:00-15:00	13:00-15:00		
14:00--	J/E WS08 Paradigm shift in membrane vesicle research and their applications Ryoma Nakao Masanori Toyofuku	J WS09 I think that I was evaluated on this and became a PI. ~ To become a PI ~ Kouji Kimura Ichiro Nakagawa	J WS10 Cyclic nucleotides: the function and the role of low molecular signaling to control bacterial growth and behavior Keiji Murakami Shogo Ozaki	J WS11 Selected Poster Workshop: in Biophylaxis	J WS12 Outstanding Presentations in Wakate Colosseum for Bacteriology in Miyagi Zao Masaya Yamaguchi Yasuhiko Matsumoto		
15:00--							
15:15-17:15							
16:00--	ICD Seminar						
17:00--							
17:30-18:30							
18:00--	Public Open Lecture						
19:00--							