

The 92nd Annual Meeting of Japanese Society for Bacteriology Timetable

April 22 (Mon)

Time	Sapporo Convention Center 1F		
	105	Mid-sized Hall 1/2	Conference Hall
11:00--12:00	11:00-14:00 Board Members Meeting		
12:00--13:00			
13:00--14:00			
14:00--15:00		14:00-16:00 Board Council Members Meeting	
15:00--16:00			
16:00--17:00			16:00-18:00 Public Open Lectures
17:00--18:00			

J : Japanese

E : English

J/E : Japanese/English

Day 1: April 23 (Tue)

Time	Room 1	Room 2	Room 3	Poster			Exhibition
	Conference Hall	Mid-sized Hall 1/2	Mid-sized Hall 1/2	Main Hall			
				Zone A	Zone B	Zone C	
8:00--9:00				8:00-9:00 Set up			
9:00--10:00	9:00-11:30 E IS Control of bacterial infectious diseases through a One Health approach Yasuhiko Suzuki	9:00-11:30 E S1 Cellular functions regulated by skeletal structures Daisuke Shiomi Makoto Miyata	9:00-11:30 J S2 Mechanisms and significances of microbial dormant and awakening Hitomi Mimuro Sohkichi Matsumoto	9:00-10:00 DP1 [Taxonomy/Epidemiology/ Infectious diseases] Hiroyuki Yamaguchi	9:00-9:55 DP2 [Ecology] Masaru Usui	9:00-10:05 DP3 [Antimicrobial agents and resistance] Shin-ichi Yokota	10:00-19:00
10:00--11:00				10:10-11:20 DP4 [Pathogenicity] Takako Osaki	10:05-11:20 DP5 [Physiology/ Structural biology] Torahiko Okubo	10:15-11:20 DP6 [Antimicrobial agents and resistance] Takahito Toyotome	
11:40--12:40	11:40-12:40 Luncheon Seminar 1 MIYARISAN PHARMACEUTICAL CO. LTD.						
12:50--13:50	12:50-15:20 J S3 Front-line barrier dysfunction in microbial infections Tomoko Sumitomo Yuumi Matsuoka-Nakamura	12:50-15:20 J S4 Lipid-mediated control of bacterial infection and mutualism Jun Kunisawa Yukari Fujimoto	12:50-15:20 J S5 Microbe-host interaction through their genomes Tetsuya Iida Kouyuki Hirayasu	12:50-13:55 DP7 [Taxonomy/Epidemiology/ Infectious diseases] Junji Matsuo	12:50-13:30 DP8 [Ecology] Hideaki Higashi	12:50-13:45 DP9 [Host defense] Eiki Yamasaki	Exhibition
14:00--15:00				14:05-15:10 DP12 [Pathogenicity] Toyoko Hiroi	13:40-15:00 DP10 [Physiology/ Structural biology] Yoshikazu Furuta	13:55-15:10 DP11 [Antimicrobial agents and resistance] Itaru Hirai	
15:30--16:30	15:30-17:30 J WS1 Front runner in the Bacteriology Ichiro Nakagawa Yukako Fujinaga	15:30-17:30 J WS2 Enigma of evolution derived from conflict between host and pathogens Masaya Yamaguchi	15:30-17:30 J WS3 What is the Japanese bacteriological study excepted from overseas ? -Accepted experiences from ASM Journals- Co-host: American Society for Microbiology (ASM) Kiyofumi Ohkusu Toyotaka Sato	15:20-16:30 DP15 [Pathogenicity] Takashi Sasaki	15:10-16:00 DP13 [Genetics/Genomics/ Biotechnology] Hiroyuki Yamaguchi	15:20-16:15 DP14 [Host defense] Kenji Yokota	
16:40--17:25				16:40-17:25 DP18 [Pathogenicity] Hirosaki Miyakawa	16:10-16:55 DP16 [Genetics/Genomics/ Biotechnology] Ryo Murata	16:25-17:35 DP17 [Antimicrobial agents and resistance] Ikuo Uchida	
17:40--18:40				17:40-18:40 Poster session [odd numbers] 17:40-18:10 [even numbers] 18:10-18:40			

Day 2: April 24 (Wed)

Time	Room 1	Room 2	Room 3	Poster			Exhibition		
	Conference Hall	Mid-sized Hall 1/2	Mid-sized Hall 1/2	Main Hall					
				Zone A	Zone B	Zone C			
9:00	9:00-11:30 J	9:00-11:30 J	9:00-11:30 J	9:00-10:05	9:00-9:40	9:00-10:00	9:00-19:00		
	S6 Translational research of antibiotic-resistant bacterial infectious diseases Co-host: The Japanese Association for Infectious Diseases Masaru Usui Nobuaki Matsunaga	S7 Progression of research on virulence factor Toshio Kodama Hisanori Doman	S8 Current progress of the studies to understand fungal infections Hironobu Nakayama Takahito Toyotome	DP19 [Pathogenicity] Koichi Niwa	DP20 [Ecology] Nobumichi Kobayashi	DP21 [Host defense] Toyotaka Sato			
10:00								9:50-10:30	
								10:15-11:15	DP22 [Physiology/ Structural biology] Tomoko Hanawa
11:00				DP23 [Taxonomy/ Epidemiology/ Infectious diseases] Motoaki Yasuda	10:40-11:30	DP24 [Antimicrobial agents and resistance] Tsukasa Shiraishi			
					DP25 [Physiology/ Structural biology] Ayumi Saeki				
12:00	11:40-12:40								
	Luncheon Seminar 2 Illumina, K.K.								
13:00	13:00-15:10								
14:00	Regular Meeting Award Lecture							Exhibition	
15:00									
16:00	15:20-17:20 J	15:20-17:20 J	15:20-17:20 J	15:20-16:15	15:20-16:00	15:20-16:35			
	WS4 Recent advances in long-read sequencing technologies for bacterial genomics Masato Suzuki Yoshikazu Furuta	WS5 Advance in <i>Legionella</i> studies Hiroki Nagai Fumiaki Kura	WS6 Frontier spirit of young scientists never dies –message from WAKACOLO in Okayama Hirokazu Yano Go Kamoshida	DP26 [Taxonomy/ Epidemiology/ Infectious diseases] Chie Nakajima	DP27 [Genetics/Genomics/ Biotechnology] Izumi Mashima	DP28 [Antimicrobial agents and resistance] Keiji Nagano			
17:00							16:10-16:50		
							16:25-17:20		DP29 [Genetics/Genomics/ Biotechnology] Akira Hasebe
				DP30 [Pathogenicity] Yasuhiko Suzuki					
18:00				17:30-18:30					
				Poster session [odd numbers] 17:30-18:00 [even numbers] 18:00-18:30					
				18:30-19:00					
				Award Ceremony					
19:00				Removal					

Day 3: April 25 (Thu)

Time	Room 1	Room 2	Room 3	Poster	Exhibition
	Conference Hall	Mid-sized Hall 1/2	Mid-sized Hall 1/2	Main Hall	
8:00--	8:00-11:30 J	8:00-11:30 J	8:00-11:30 J		
9:00--	WS7 Selected Poster Workshop: in Biophylaxis, Antimicrobial Substances and Drug Resistance	WS8 Selected Poster Workshop: in Ecology, Physiology, Architecture, Genetics, Genomics and Biotechnology	WS9 Selected Poster Workshop: in Taxonomy, Epidemiology, Infectious diseases and Pathogenicity		
10:00--					
11:00--					
12:00--	11:40-12:40 Luncheon Seminar 3 Japan Science & Technology Agency				
13:00--	12:50-15:20 J	12:50-15:20 J	12:50-15:20 J		
14:00--	S9 New era of antibiotics and antibiotic resistance studies Co-host: Japanese Society for Microbial Ecology Yoichi Kamagata Kazuhiro Tateda	S10 New findings of bacteria supporting nitrogen circulation –Contribution and prospects for conservation of the global environment Co-host: Japan Society for Environmental Biotechnology Akihiko Terada Masaaki Morikawa	S11 Current Status and Perspectives of Vaccine Research –Recent Progress in Vaccine Development Efforts Using Bacterial Membrane Vesicles and Others– Ryoma Nakao Soichiro Kimura		
15:00--					
16:00--	16:00-18:00	15:20- Award ceremony			
17:00--	ICD Seminar				
18:00--					