

■Day 1 Thursday, March 16

Time	Arcrea HIMEJI					
	Room 1	Room 2	Room 3	Room 4	Posters	Exhibition
	Grand Hall (1230 seats)	Medium Hall (700 seats)	407 (180 seats)	408 (180 seats)	Exhibition Hall A	
8:00						
9:00					Posting	
9:10-11:40	PS1 Presidential symposium 1 Research on microorganisms and infectious diseases using cutting-edge approaches Tetsuya Iida Makoto Miyata Yumi Matsuoka	S1 Current status and prospects of biological defense research Ichiro Nakagawa Yuki Kinjyo Co-host: Japanese Society for Host Defense Research	S2 Frontrunners in basic research and practice of One Health Hitomi Mimuro Atsushi Iguchi Co-host: RCGLID, Oita University / CADIC, University of Miyazaki	S3 The endless war: Phages vs Bacteria Kotaro Kiga Hiroki Ando Co-host: Japanese Society for Phage Therapy		
10:00					Viewing	Exhibition
11:00						
12:00		LS1 GeneBay, Inc./Oxford Nanopore Technologies	LS2 bitBiome, Inc.,	LS3 Twist Bioscience		
13:00	Posters / Exhibition Visit					
14:00	S4 Novel strategies for antimicrobial drug discovery and their molecular basis Masato Suzuki Yoshihiko Hoshino	S5 Front line of food poisoning research Shinji Yamasaki Takao Kawai Co-host: Japanese Society of Food Microbiology	S6 Health from "inner outside": Contribution and application of bacteria in foods and digestive tract to health Akira Hasebe Hitoshi Komatsuzawa Co-host: The Japan Society for Bioscience, Biotechnology, and Agrochemistry	S7 Reports from overseas bases: The fight against infectious diseases on site Yukako Fujinaga Toshihiko Suzuki		
15:00						
16:00	W1 Evolving pneumococcus: diagnosis, pathogenesis and next generation vaccine Kazunori Oishi Masaya Yamaguchi	W2 Bacterial drill tanks pushing forward infection and symbiosis Daisuke Nakane Yoshitomo Kikuchi Co-host: Grant-in-Aid for Transformative Research Areas(B) The reason why microbes are moving	W3 Selected from general presentations 1: Taxonomy / Epidemiology / Infectious diseases Yujiro Hirose Atsushi Hinenoya	W4 Selected from general presentations 2: Ecology / Genetics / Genomics / Biotechnology Yoshitoshi Ogura Shinji Takai		
17:00						
18:00					18:10-19:40	
19:00					Presentation Discussion [Odd] 45 min [Even] 45 min	
20:00						

■ Day 2 Friday, March 17

Time	Arcrea HIMEJI							
	Room 1	Room 2	Room 3	Room 4	Posters	Exhibition		
	Grand Hall (1230 seats)	Medium Hall (700 seats)	407 (180 seats)	408 (180 seats)	Exhibition Hall A			
8:00								
9:00	8:30-11:00 J S8 Microbial mysteries uncovered by innovative imaging technology Shinya Sugimoto Azuma Taoka	8:30-11:00 J S9 Synthetic Genome Organism; Science and its safety Itaru Yanagihara Akiko Takaya Sponsored by: Asahi Kasei Pharma Corporation, Yakult Honsha Co., Ltd., AZBIO CORP., YUYAMA Medical & Scientific Co., LTD.	8:30-11:00 J S10 Frontiers of Microbial Bioinformatics Hiroki Takahashi Hiroshi Mori	8:30-11:00 J S11 New concepts of regulation of gene expression in bacteria Masatoshi Miyakoshi Teppei Morita	Posting			
10:00								
11:00	11:10-12:10 E SL Special lecture John J. Mekalanos				Viewing	Exhibition		
12:00	Posters / Exhibition Visit							
13:00		12:25-13:25 LS4 Beckman Coulter, Inc.		12:25-13:25 LS5 PacBio Japan/Bioengineering Lab. Co., Ltd.				
14:00	13:35-15:35 J General meeting Award lecture							
15:00								
16:00	15:45-17:45 J W5 The recent research of Salmonella in farm animals Masahiro Kusumoto Masahiro Eguchi	15:45-17:45 J W6 Microorganisms; are our research and development resources that we use and protect for the future. Kaori Tanaka Shoko Kawamoto Supported by: National BioResource Project (NBRP)	15:45-17:45 J W7 Selected from general presentations 3: Antimicrobial agents and resistance / Host defense Shinichi Yokota Naoya Ohara	15:45-17:45 J W8 Selected from general presentations 4: Pathogenicity Hideaki Higashi Yukako Fujinaga				
17:00								
18:00					17:50-19:20 Presentation Discussion [Odd] 45 min [Even] 45 min			
19:00								
20:00								

19:20-19:35 Award ceremony
19:35-19:45 Removal

■ Day 3 Saturday, March 18

Time	Arcrea HIMEJI					
	Room 1	Room 2	Room 3	Room 4	Posters	Exhibition
	Grand Hall (1230 seats)	Medium Hall (700 seats)	407 (180 seats)	408 (180 seats)	Exhibition Hall A	
8:00						
9:00			8:40-11:45 J			
9:10-11:40	S12 Challenges in antibacterial drug development. -How can bacteriologists make crucial contributions to drug discoveries?- Yusuke Minato Hidetada Hirakawa J	9:10-11:40 J PS2 Presidential symposium 2 Driving large-scale group research projects Tetsuya Iida Takaaki Akaike	JRS JBS session Research presentations by junior high school and high school students Chikara Kaito Yasuhiko Matsumoto	9:10-11:40 E S13 Bacteriology by the numbers Shuichi Nakamura Andrew S. Utada		
10:00						
11:00						
12:00		11:55-12:55 LS6 Illumina K.K.		11:55-12:55 LS7 Eiken Chemical Co.,LTD.		
13:00						
13:10-15:10	W9 J E Development of Infection model using bioresources Takashi Shimizu Chikara Kaito Co-host: NBRP Paramecium	13:10-15:10 W10 J Fungal biology in the fermentation and infection; Let's look at unique research approach and their career paths Keigo Ueno Ken Miyazawa Co-host: FMSJ Supported by: JSMM	13:10-15:10 J E WCB JBS session Joint Symposium: Wakate Colosseum for Bacteriology -Young bacteriological research for the future- Ryo Ozuru Satoshi Shibata Yuki Wakabayashi	13:10-15:10 J W11 Selected from general presentations 5: Physiology / Structural biology / Others Hiroji Chibana Hitomi Mimuro		
14:00						
15:00						
15:30-17:30	J ICD ICD Seminar	15:30-17:30 W12 J Operation and Research at the BSL4 facility Toshio Kodama Mari Tohya Co-host: The Japanese Society of Veterinary Science Microbiology Section	Extension slot for Wakate Colosseum	15:30-17:30 J W13 Pathogenicity switches driven by genomic mutation and recombination Kohei Ogura Norihiro Takemoto		
16:00						
17:00						
18:00						
19:00						
20:00						