

Time Table for Onsite Meeting

*Session Numbers: Symposia: Date + AM/PM (A/P) + Symposium (S) + - (hyphen) + Room
 (ex.) 1AS-01: Day 1, AM, Room 1
 *Language: **E** English **J** Japanese **E/J** English and Japanese (depending on speakers)

November 6 (Wed) [Day 1]

Building	Floor	Room	Venue	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	
Kobe portopia Hotel Main Building	B1F	Kairaku 1	Room 1		1AS-01 New Generation Extincts Kazuo Yamagata / Katsuhiko Hayashi	J					IPS-01 Understanding and Controlling Developmental Clock Mio Nakanishi / Mitsuhiro Matsuda	J				
		Kairaku 2	Room 2		1AS-02 Multidimensional study of droplets Tomohiro Nobeyama / Natsuko Miura	J					IPS-02 Geroscience research Mitsuo Maruyama / Takahiko Shimizu	J				
		Kairaku 3	Room 3		1AS-03 Multicellular autonomy Tetsuhisa Otani / Tsuyoshi Hirashima <small>Co-hosted by: Grant-in-Aid for Transformative Research Areas(A)'Multicellular Autonomy'</small>	J						IPS-03 DNA replication stress tolerance Yoko Katsuki / Bunsho Shiotani	J			
		Waraku	Room 4		1AS-04 Epigenetic dynamism and cancer development Atsushi Kaneda / Yutaka Kondo	J						IPS-04 Therapy resistant-tumor microenvironment Noriko Gotoh / Koji Okamoto	J			
		Kikusui	Room 5		1AS-05 Information controlling cell fate Naoko Hattori / Haruna Takeda	J						IPS-05 Genome Biophysics Tsuyoshi Terakawa / Tetsuya Yamamoto	J			
		Kitano	Room 6		1AS-06 ECM and Aging Yukimasa Shibata / Shinji Ihara	J						IPS-06 Structural basis of drug investigation Tsuyoshi Imasaki / Masato Suzuki	J			
		Nunobiki	Room 7		1AS-07 Neuronal Dysregulation of Protein/RNA Homeostasis Norifumi Shioda / Satoru Morimoto	J						IPS-07 Various post-translational modifications Mio Iwasaki / Takeshi Kawamura	J			
		Ikuta	Room 8		1AS-08 DNA damage response Takaaki Yasuhara / Atsushi Shibata	J						IPS-08 Lipid-derived glycation and its pathophysiology Reiko Inagi / Kiyotaka Nakagawa <small>Supported by: The Japanese Maillard Reaction Society, JMARS</small>	J		18:30	20:00
Kobe International Conference Center	1F	Main Hall	Room 9	9:30		11:45					IPS-09 Innovative Bioinformatics Nozomu Yachie / Wataru Iwasaki	E		MBSJ Forum on Research Ethics		
	3F	International Conference Room 301	Room 10	9:30	1AS-10 Analytical tools of ncRNA machinery Tetsuro Hirose / Toshie Kai	E		Lunchtime Seminar on Career Path	13:15		IPS-10 In vivo neuron arbor differentiation Adrian Moore / Takuji Iwasato	E		IF-10 Cryo-EM network user group meeting Yuhei Arai / Kayo Nozawa <small>Sponsored by: AMED-BINDA</small>	J	
	4F	401+402	Room 11		1AS-11 Molecular dynamics of gene regulation Yuka W.Iwasaki / Takashi Fukaya	E	12:25	IBF-11 Illumina K.K.			IPS-11 Intranuclear event and human diseases Takashi Ito / Satoshi Inoue	E		IF-11 Basic science versus pandemic Kei Sato	J	
	5F	501	Room 12		1AS-12 Organelles and small biomolecules Shiori Sekine / Koji Yamano	E		IBF-12 NIPPON GENE CO., LTD			IPS-12 Evolutionary perspectives of chromatin Naomichi Takemata / Akihisa Osakabe <small>Co-hosted by: Large-Scale Genome Synthesis and Cell Programming, CREST and PRESTO, Japan Science and Technology Agency</small>	E		IF-12 Tips for Research Public Relations Mitsuko Kudo / Hiroko Uchida	J	
		502	Room 13		1AS-13 Brain development and evolution Quan Wu / Takuma Kumamoto	E		IBF-13 Twist Bioscience			IPS-13 Biology of species-specificity Ikuo Suzuki / Ryohei Iwata	E		IF-13 Science communication, challenges, and issues Raymond Kunikane Terhune	E/J	
		504+505	Room 14 Vector Builder: Gene Delivery Resolution Stage		1AS-14 Genome replication Tomomi Tsubouchi /	E		IBF-14 VectorBuilder Inc.			IPS-14 Non-coding RNAs in biological processes Noriko Saitoh / Nobuyoshi Akimitsu	E		IF-14 UJA's 2023 Study Abroad Roadmap Takumi Kitamoto / Kohei Homma	J	
Kobe International Exhibition Hall	No.2 Bldg	2A	Room 15		1AS-15 Morphogenesis by non-cellular materials Reiko Tajiri / Takeshi Onuma <small>Co-hosted by: Grant-in-Aid for Transformative Research Areas (A) Material properties determine body shapes and their constructions</small>	J		IBF-15 Promega KK			IPS-15 New insights of carbohydrate signals Kazuki Mochizuki / Iwasaki Iwasaki	J		IF-15 Genome Origin Academy Toshinori Endo / So Nakagawa	J	
		2B	Room 16		1AS-16 Endogenous viral elements Mie Kobayashi-Ishihara / Junna Kawasaki	J		IBF-16 Leica Microsystems K.K.			IPS-16 next-generation culture technology Kazuaki Nakamura / Nobuhiko Kojima	J		IF-16 Biobank utilization Takahiro Nobukuni / Hiroshi Matsuoka	J	
		3A	Room 17		1AS-17 BioDX Hidemasa Bono / Kazuki Nakamae <small>Co-hosted by: The Center of Innovation for Bio-Digital Transformation (BioDX), a program on the open innovation platform for industry-academia co-creation (CO-NEXT)</small>	J		IBF-17 On-chip Biotechnologies Co., Ltd.			IPS-17 High-depth Biosystem Dynamics Teppi Shimamura / Tsuyoshi Osawa	J		IF-17 Adaptive Principles of Skeletal Muscle Yoriko Atomi / Takuya Kobayashi	J	
		3B	Room 18		1AS-18 Protein multifunctionality and diseases Kohji Yamada / Taketo Yamada	J		IBF-18 SCRUM Inc			IPS-18 Therapy targeting epigenetic alterations Hideyuki Takeshima / Hisanori Takenobu	J		IF-18 iPSC population genetics Hiroki Oota / Kiminori Imamura	J	
No.1 Bldg. 1F/2F	No.2 Bldg. 1F	No.3 Bldg. 1F	Poster Hall 1-1,1-2,2,3	Poster Exhibition			Exhibition Visit	Poster Discussion	Poster Exhibition							
			Science Pitch (SP) 1-11	10:30	1BS-01 New England Biolabs Japan Inc.	12:25	1BS-02 Bio Seeds Corporation	13:15	Science Pitch	Exhibitor Seminar	15:45	18:30	Pitch 9 14:45-15:00 1ES-01 Yokogawa Electric Corporation 15:15-15:30 1ES-03 BGI JAPAN K.K.			
			Exhibition Hall 1-1,2,3	9:30	Exhibition of Instruments, Reagents & Publications			13:45	Exhibition of Instruments, Reagents & Publications		14:45	17:00	Pitch 10 15:00-15:15 1ES-02 Sartorius Japan K.K. 15:30-15:45 1ES-04 NanoString Technologies, Inc.			