

Day 2 Sep. 25 (Tue.)

Floor	Venue	Room	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
2F	Room 1	Room A	8:30	2S01m Diverse function of ubiquitin-like modifiers: not only for degradation, not only in eukaryotes Kazuhiro Iwai · Noboru Mizushima E	10:30	2PL01 Masashi Yanagisawa	12:45	2S01a New omics technology and biochemistry Itoshi Nikaido · Mari Miyamoto J	14:45	17:00	2S01e Mechanics of tissue remodeling Masatoshi Takeichi · Yusuke Toyama J	19:00		
	Room 2	Room B-1	2S02m Membrane phospholipid dynamics in physiology and disease Kiyoko Fukami · Takehiko Sasaki J	10:40	11:40	Workshop on Gender Equality	2S02a New horizons toward prevention of amyloidosis on the basis of its molecular mechanism Yuji Goto · Hironobu Naiki J	2S02e Novel therapeutic strategies targeting glycosylation for the treatment of refractory cancer Kenji Kadomatsu · Koichi Honke J						
	Room 3	Room B-2	2S03m Advanced research of organelle Toyomasa Katagiri · Hideki Nishitoh J	2BS03 Rigaku Corporation / Thermo Fisher Scientific	2S03a JBS-NBDC Joint Program: Educational Seminar: How to master the databases and tools in life science National Bioscience Database Center, JST J	2S03e History and recent progress on lipid mediators Takehiko Yokomizo · Makoto Murakami J								
1F	Room 4	Room D	2S04m Fundamental principle for the acquisition of immune stealth Junichi Takagi · Yoshiaki Kubota J	2BS04 Bio-Rad Laboratories K.K.	2S04a Dynalogy - A new trend of biomedical sciences revealing vivid dynamics of life Masaru Ishii · Hiroaki Wake J	2S04e Extracellular matrix as a microenvironmental player that ensures tissue architecture and remodeling Kiyotoshi Sekiguchi · Yuji Hiraki J								
	Room 5	Room E	2S05m Disease formation by macrophage dysfunction Kenichi Asano · Yasutaka Okabe E	2BS05 TAKARA BIO INC.	2S05a Biological phenomena and diseases caused by exosomes Rikinari Hanayama · Ai Kotani J	2S05e Cutting-edge approaches to opening a new era of chromosome biology Tatsuya Hirano · Tomoko Nishiyama J								
	Room 6	Room C-1	2S06m Integration of micro- and macro-scale biochemistry for elucidation of genome maintenance and inheritance mechanisms Hironori Kawakami · Hisao Masai J	11:50	12:40	2S06a New developments in lipid droplet biology – exploring the generality from diversity Toyoshi Fujimoto · Yasuyoshi Sakai E	2S06p How to educate bioethics and research integrity. Keiichiro Suzuki · Yoshito Ihara J	2S06e Mechanism of membrane deformation Hye-Won Shin · Shiro Suetsugu J						
	Room 7	Room C-2	2S07m Locomobiology: Towards Integrated Comprehensive Understanding of Vital Processes Supported by Bodily Movements Yasuhiro Sawada · Shin'ichi Takeda J	2S07a Sugar metabolism: A sweet spot of disease onset and progression Yoichiro Harada · Yasuhiko Kizuka J	14:50	16:50	2S07e Retina research bridges biochemistry and sensory function Takahisa Furukawa · Sumiko Watanabe J							
	Room 8	Room 157	2S08m New era of life science unraveled by innovative redox researches Motohiro Nishida · Hozumi Motohashi E	2S08a New investigation for immune cell signaling Osamu Kaminuma · Yoshihiko Tanaka E	2S08e Disease model and clinical application by modification of mitochondrial function Shigeru Yanagi · Kazuto Nakada J									
	Room 9	Room F	2S09m Regulation of TGF- β /BMP signaling: Expanding modalities Daizo Koinuma · Keiji Miyazawa J	2S09a Crossroad of Biochemistry and Organic Chemistry for Epigenetics Toru Kawakami · Isao Suetake J	2S09e 50th anniversary of Thermus thermophilus discovery: Frontiers of thermophilic bacterial research Yoshitaka Bessho · Tairo Oshima E									
	Room 10	Room G	2S10m Strategic mechanism on epidermis formation essential for barrier of body Kiyotaka Hitomi · Akio Kihara J/E	2S10a Biochemistry of Parasitism Tomoyoshi Nozaki · Kiyoshi Kita J	2S10e Challenge to elucidation of the principle to build elaborate systems Masami Horikoshi · Masayuki Seki J									
	Room 11	Room H	2T11m Glycobiology 2 Jin-ichi Inokuchi · Tetsuya Okajima J	2T11a Lipid Biology 2 Takehiko Yokomizo · Junken Aoki J	2T11e Proteins 2 Satoshi Ogasawara · Noriko Fujii J									
2F	Room 12	Room I	2T12m Cellular Response 1 Hiroyasu Nakano · Hirotaka Imai J	2T12a Enzymes and Metabolism / Redox and Energy Conversion 2 Toru Hisabori · Toshihide Okajima J	2T12e Signal Transduction 2 Jun-ichiro Inoue · Masatsugu Ema J									
	Room 13	Room J	2T13m Neuroscience Takahisa Furukawa · Kenji Mandai J	2T13a Cell Structure and Function / Cell Cycle, Development 3 Hye-Won Shin · Masao Sakaguchi J	2T13e Cell Structure and Function / Cell Cycle, Development 4 Jiro Toshima · Tetsuro Izumi J	19:00								
	Room 14	Room K	2T14m Frontier Sciences and Technology 2 Kazuhiro Aoki J	2T14a Biology of Diseases 2 Norihiko Takeda · Koh Nakayama J	14:45									
1F	Poster & Exhibition	Event Hall	8:30	Poster / Exhibition						Poster Presentation/ Discussion (Odd No.) (14:50-15:50)	Poster Presentation/ Discussion (Even No.) (15:50-16:50)	Removal (16:50-17:20)		
	Poster	New Hall	8:30	Poster						Poster Presentation/ Discussion (Odd No.) (14:50-15:50)	Poster Presentation/ Discussion (Even No.) (15:50-16:50)	Removal (16:50-17:20)		

< Language > **J** : Japanese **E** : English **J/E** : Japanese & English

< Program Abbreviation > PL : Plenary Lecture JB : Journal of Biochemistry Luncheon Workshop
S : Symposium T : Talk P : Poster BS : Bio-industry Seminar