

Day 3 Sep. 26 (Wed.)

Kyoto International Conference Center	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
	2UL	Room 1	Room A	8:30	3S01m New dimensions of proteomics and interactomics Tohru Natsume · Nozomu Yachie E	10:30	3PL01 Kazutoshi Mori				15:00	3S01a Advances in genome editing technology and its applications in biomedical fields Takashi Yamamoto · Satoru Takahashi J	17:00		
		Room 2	Room B-1		3S02m Dynamic behavior of cell membranes Junichi Ikenouchi · Jun Suzuki J		10:40	11:40				3S02a Ultimate understanding of cell-cell communication ~ Cell Competition and Beyond Yasuyuki Fujita · Tatsushi Igaki J			
		Room 3	Room B-2		3S03m Understanding biological systems from multi-order kinetics Mariko Okada · Yasushi Sako E							3S03a Elucidation of enzymatic and metabolic functions responsible for life activities Tatsuo Kurihara · Michihiko Kobayashi · Hiroshi Takagi J			
	1UL	Room 4	Room D		3S04m Current update of Cancer Genomics Hiroyuki Mano · Tatsuhiro Shibata J							3S04a The autophagy system: mechanisms and diversity Masaaki Komatsu · Miyuki Sato J			
		Room 5	Room E		3S05m Brain protein aging and neurodegeneration Gen Sobue · Masato Hasegawa J							3S05a Advances in research on cell signaling networks and diseases: Interdisciplinary approaches to understanding biological systems Mutsuhiro Takekawa · Fuminori Tokunaga J			
		Room 6	Room C-1		3S06m Dysregulation of reactive oxygen species-mediated signaling and aging/diseases Yosuke Funato · Atsushi Matsuzawa J				12:50	3S06p Frontiers of organelle research opened up by next generation scientists Masayuki Kaneko · Yasushi Tamura J	14:50	3S06a Homeostasis of RNA methylation: Methylstat Akiyoshi Fukamizu · Kazuhito Tomizawa J/E			
		Room 7	Room C-2		3S07m Basic studies as key seeds of translational researches Akitada Ichinose · Hisanori Horiuchi J							3S07a Functions and physiological roles of lipid-transporting ABC proteins Kazumitsu Ueda · Alan Tall E			
		Room 8	Room 157		3S08m Integrative research towards elucidating chromatin dynamics Jun-ichi Nakayama · Hitoshi Kurumizaka J							3S08a Hypoxic biology: From mitochondrial respiration, metabolism, gene regulation, cell differentiation / tissue regeneration to clinical application Yoji Andrew Minamishima · Kazuya Yamagata J			
		Room 9	Room F		3S09m Magical Power of Biometals and Its Scientific Frontier Koichiro Ishimori · Yoshitsugu Shiro J							3S09a Deepening research on membrane transport proteins spreading from biochemistry Shushi Nagamori · Haruo Ogawa J			
		Room 10	Room G		3S10m Toward comprehensive understanding of non-systemic and systemic steroids Tadashi Ogishima · Kuniaki Mukai J							3S10a Dynamic biological systems based on fluctuation and noise Tsuyoshi Ikura · Tomonari Matsuda J			
		Room 11	Room H		3T11m Proteins 3 Akiyoshi Fukamizu · Hideki Yamamoto J							3T11a Lipid Biology 3 Akio Kihara · Nozomu Kono J			
		Room 12	Room I		3T12m Cellular Response 2 Norio Suzuki · Shigeru Yanagi J							3T12a Signal Transduction 3 Hideki Nishitoh · Hiroaki Sakurai J			
	2UL	Room 13	Room J		3T13m Cell Structure and Function / Cell Cycle, Development 5 Kazuhisa Nakayama · Naoki Watanabe J							3T13a Enzymes and Metabolism / Redox and Energy Conversion 3 Takahiro Shibata · Kiyoshi Fukui J			
		Room 14	Room K		3T14m Medical Innovation Yuji Ito · Hiroyuki Mizuguchi J							3T14a Biology of Diseases 3 Takayoshi Suganami · Keiyo Takubo J			
	1F	Poster & Exhibition	Event Hall	8:30	Poster Installation (8:00-8:30)	10:30	Poster / Exhibition				15:00	Poster /Exhibition		Removal (17:00-17:20)	
		Poster	New Hall		Poster Installation (8:00-8:30)		Poster					Poster		Removal (17:00-17:20)	

< 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