

Day 1 Nov. 6 (Wed.)

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		20:00			
3 UL	Room1	G303+304	1P501 President Special Event Akiko Yoshimura		JBS Awards Ceremony / Award Lectures		1T01 Lipid Biology 01 Mitsuharu Hattori · Hideo Shindou		1P101 Plenary lecture Shinya Yamanaka		1S01e Lipids and diseases Takehiko Yokomizo · Makoto Murakami																			
	Room2	G404	1S02m The next generation of protein folding research: from de novo design proteins to disease implications Mikako Shirouzu · Hideki Taguchi		1T02 Cellular Response 01 Yasushi Saeki · Takeshi Noda		1S02e Expanding world of the ubiquitin code Fumiaki Ohtake · Kazuhiro Iwai																							
	Room3	G403	1S03m The challenges for revealing the structural dynamics of chromatin by multifaceted analysis Kyohei Arita · Ayako Furukawa		1T03 Cellular Response 02 Koichi Kokame · Erina Kuranaga		1S03e Biochemistry of Mechanical Stress Linking Hierarchies: Response Protein Systems Yoriko Atomi · Daisuke Inoue																							
	Room4	G402	1S04m Autophagy: Mechanism and functions Noboru Mizushima · Miyuki Sato		1T04 Proteins 01 Masayuki Oda · Hiroshi Nishimasu		1S04e Bright and dark sides of intracellular organelles Tomohiko Taguchi · Kensuke Miyake																							
	Room5	G401	1S05m Frontiers in glycoscience driven by innovative technologies Tadashi Suzuki · Morihisa Fujita		1T05 Proteins 02 Shigeru Sugiyama · Yoshimasa Sagane		1S05e Chronoproteiology: Molecular mechanisms of the multi-scale rhythms and timers Hikari Yoshitane · Koji Ode																							
4 F	Room6	G302	1S06m Regulation of health and disease by cellular and systemic metabolism Yumiko Oishi · Takayoshi Suganami		1T06 Biology of Diseases 01 Maki Tsujita · Ken Saito		1S06e Molecular and Vascular biochemistry in health and disease Takashi Minami · Shigetomo Fukuhara																							
	Room7	G301	1S07m Biochemical elucidation of organ crosstalk in kidney diseases Mako Yasuda-Yamahara · Fumiaki Ando		1T07 Biology of Diseases 02 Jun Yasuda · Toshiro Moroishi		1S07e NAD metabolism and Disease Tomoyoshi Soga · Atsushi Hirao																							
	Room8	G312+313	1S08m Diversity of central metabolism Daniel Ken Inaoka · Koji Okamoto		1T08 Biology of Diseases 03 Keiji Kuba · Yuko Murakami		1S08e Amazing New Enzymes Shinya Fushinobu · Hiroshi Nishimasu																							
	Room9	G314	1S09m Pathophysiology Understood by the Intercellular Environment Regulated by Glycans and NOTCH Signaling Tetsuya Okajima · Motoyuki Itoh		1T09 Glycobiology 01 Shinobu Kitazume · Yasuhiko Kizuka		1S09e Biochemistry of glyco-code decoder Yasuhiko Kizuka · Hiroaki Tateno																							
	Room10	G315	1S10m The 'iron' rule for biological systems: Molecular and cellular networks controlled by iron and their roles in pathophysiology oshiro Moroishi · Izumi Yanatori		1T10 Immunity and Infection 01 Etsuko Toda · Tomoh Matsumiya		1S10e New Trends in Chalcogen Biology Hiroaki Miki · Motohiro Nishida																							
	Room11	G316	1S11m Recognition and Elimination Mechanisms of Aberrant Cells for Controlling Cell Competition Takeshi Maruyama · Tatsushi Igaki		1T11 Genetic Information and Expression 01 Mitsuru Okuwaki · Yuko Ibuki		1S11e Biochemistry of development, maintenance and disorders of the hematopoietic system Keiyo Takubo · Daichi Inoue																							
	Room12	G317	1S12m A Multidimensional Exploration of Biological Systems across Molecular, Spatial, and Temporal Axes Etsuo Susaki · Kosuke Tomimatsu		1T12 Frontier Sciences and Technology 01 Tomomi Yamazaki · Wataru Nomura		1S12e Investigating the essence of diseases by deciphering genetic information engraved in tissues (Tissue genetic information and disease) Seitaro Nomura · Shigeyuki Shichino																							
	Room13	G318	1S13m Biochemistry of Intergenerational Transmission by Environmental Factors Yuichiro Arima · Yohei Hayashi		1T13 Enzymes and Metabolism 01 Masaki Unno · Shinya Fushinobu		1S13e New insights into the genome maintenance and inheritance through the coordination and dynamic regulation of biological macromolecules Hironori Kawakami · Hisao Masai																							
	Room14	G319	1S14m Mechanisms regulating cell fate determination during brain development Daichi Kawaguchi · Itaru Imayoshi		1T14 Signal Transduction Junji Yamauchi · Kenji Kontani		1S14e Current progress in nuclear receptor research Shun Sawatsubashi																							
	Room15	G320			1T15 Cell Structure and Function / Cycle, Development 01 Tomoka Takatani-Nakase · Mitsunori Fukuda																									
4 F	Room16	G413			1T16 Redox and Energy Conversion Motohiro Nishida · Keiyo Takubo																									
1 F	Poster	G1-G4	Poster Installation (8:30 ~)		Poster						Poster Presentation/ Discussion (Odd No.) (13:40 ~ 14:40)		Poster Presentation/ Discussion (Even No.) (14:40 ~ 15:45)		Poster		Removal (16:55 ~ 17:30)													