

Day 1 Oct. 31 (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	20:00		
				8:40	10:50	IPL-01 11:50	IPL-02 12:40		13:35 13:40	15:30				19:10			
3 F	Room 1	Main Hall	JBS Awards Ceremony/Award Lectures					IPL-01 Takashi Ito	IPL-02 Takaaki Akaike	IS01e Novel chemical technologies contributing to in vivo biochemistry Yasuteru Urano · Mako Kamiya							
	Room 2	201	IS02m Novel system for protein transport and modification in the secretory pathway Yasuhiko Kizuka · Hirokazu Yagi						IT02 Glycobiology (1) · Lipid Biology (1) Nozomu Okino · Tomohisa Ogawa	IS02e Frontiers in membrane transporter research in 2023 - Membrane transporters who carry life Yasuhisa Kimura · Yu Toyoda							
	Room 3	202	IS03m Power of Microbes! : The leading edge of microbial biochemistry Yoshizumi Ishino · Haruyuki Atomi	Journal of Biochemistry Luncheon workshop					IT03 Glycobiology (2) · Lipid Biology (2) Yukihiko Sugimoto · Tomornitsu Hatakeyama	IS03e Rethinking Assessment and Integrity in Research Activity Satoshi Tanaka · Takaki Koide							
	Room 4	203	IS04m Addressing human diseases from channel & transporter research Hiroaki Miki · Nobuaki Takahashi						IT04 Lipid Biology (3) · Redox and Energy Conversion Futoshi Kuribayashi · Masato Katsuyama	IS04e Novel analytical techniques in biomedical regions using a next-generation sequencer Yoichi Mizukakami · Shota Nakamura							
	Room 5	204	IS05m Regulation of organelle dynamics via lipid life cycle Michiko Shirane · Yasushi Tamura	IS04 Journal of Biochemistry Luncheon workshop					IT05 Proteins (1) Kenji Inaba · Takeru Nose	IS05e Cellular senescence and metabolism Yoji Andrew Minamishima · Takashi Nakagawa							
	Room 6	411+412	IS06m Understanding life phenomena through organelle quantification Kohsuke Takeda · Hideki Nishitoh						IT06 Proteins (2) Yoshimitsu Kakuta · Fumiyo Ikeda	IS06e RNA Perspectives of Next Generation Biology Takahiro Ito · Akihide Takeuchi							
	Room 7	413+414	IS07m The genome maintenance systems that respond to DNA double-strand breaks Tatsuro Takahashi · Mariko Sasaki						IT07 Enzymes and Metabolism · Signal Transduction Katsuji Yoshioka · Fuminori Tokunaga	IS07e Mitochondria in common diseases Dongchon Kang · Shigeru Yanagi							
	Room 8	402+403	IS08m Comparative biology of the protein cross-linking enzyme transglutaminase and its applications Shun-ichiro Kawabata · Kiyotaka Hitomi						IT08 Cell Structure and Function (1) Tomotake Kanki · Hideaki Morishita	IS08e Multifaceted roles of the actin cytoskeleton in biology and diseases Ryu Takeya · Toshimasa Ishizaki							
	Room 9	405+406	IS09m What is adductology? Yoshito Kumagai · Koji Uchida						IT09 Cell Structure and Function (2) Michiko Shirane · Shigehiko Tamura	IS09e A new vista in glycobiology: Revisiting metabolism and refreshing the interpretation Hiroyo Hirayama · Yoichiro Harada							
	Room 10	409	IS10m Novel discovery of small GTPases functions by cutting-edge studies Hisakazu Ogita · Misuzu Seo						IT10 Cellular Response (1) Naotada Ishihara · Hideki Nishitoh	IS10e Bridging Gap between Experimental and Theoretical Biology Hajime Tei · Yasufumi Shigeyoshi							
	Room 11	410	IS11m New horizon on biochemistry and/or drug discovery researches focused on multivalent interactions Tadashi Ueda · Kouhei Tsumoto						IT11 Cellular Response (2) · Cell Cycle, Development Hiroaki Miki · Hideshi Ihara	IS11e Homeostasis of the Nuclear Envelope and impact of its collapse: biochemical, pathophysiological, and biophysical perspectives Yasunao Kamikawa · Eiji Wada							
	Room 12	501	IS12m Small fish trigger a big wave of innovative research in biochemistry Yukihiko Sugimoto · Toru Ishitani						IT12 Genetic Information and Expression Ken Itoh · Katsuhiko Hayashi	IS12e Glial diversity unravels mechanisms of and therapeutics for psychiatric and neurodegenerative diseases Koichi Iijima · Masataka Kikuchi							
	Room 13	502	IS13m Current understanding of the structure and functions of DOCK family proteins in cytoskeletal regulation and signal transduction-Twenty years after the discovery of DOCK GEFs- Takehito Uruno · Akihiko Nishikimi						IT13 Frontier Sciences and Technology Takeshi Bamba · Yuji Ito	IS13e Frontiers in Polyamine Research Tomoyoshi Soga · Masahiro Sugimoto							
	Room 14	503	IS14m Disruption of life metal dynamics, disease, and drug discovery Seiichi Nagano · Yasuo Uchida						IT14 Biology of Diseases (1) Kanae Ando · Shin'ichiro Yasunaga	IS14e Macrophage and innate immune cell in homeostasis and pathology Yumiko Oishi · Ichiro Manabe							
2 F	Room 15	Meeting Room2-B						IT15 Biology of Diseases (2) Shogo Misumi · Tohru Ishitani									
	Room 16	Meeting Room2-A						IT16 Neuroscience Takehiko Ueyama · Toshikatsu Hanada									
	Room 17	Meeting Room1-B						IT17 Immunity and Infection Takasuke Fukuhara · Soh Yamazaki									
	Room 18	Meeting Room1-A						IT18 Medical Innovation Saori Hata · Fumiko Toyoshima									
1 F	Poster & Exhibition	Multi-purpose Room	Poster Installation (8:30 ~)	Poster / Exhibition										Poster Presentation / Discussion (Odd No.) (15:45 ~ 16:20)	Poster Presentation / Discussion (Even No.) (16:20 ~ 16:55)	Poster / Exhibition	Removal (18:00 ~ 18:30)