

Day 2 Nov. 1 (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 | |
|---------|---------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------|---------------------|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------|-------|--|
| | | | | 8:40 | | 10:50 | | 11:50 | | 12:45 13:05 | | 15:40 | | | 19:10 | |
| 3 F | Fukuoka Convention Center | Room 1 | Main Hall | | 2501m Evolution of SARS-CoV-2, host response to virus, and vaccine development: Next challenges of COVID-19 Keiji Kuba · Takasuke Fukuhara | | 2PL-01 Yukiko Gotoh | 2PL-02 Atsushi Mochizuki | | 2501a Message from Our Seniors in JBS Akira Kikuchi | | 2501e Funs of Biochemistry: Listening to the Masters Yukio Fujiki | | | | |
| | | Room 2 | 201 | 2502m Towards understanding a "glyco-code" —clarifying the roles of "unusual glycan structures" Tadashi Suzuki · Hiroshi Manyá | | | | | | 2502a Spatio-temporal understanding of living system based on quantification and quantification of biological signal transduction Motohiro Nishida · Kazuhiro Aoki | | 2502e An overview of human disease through integrated glycan information Chihiro Sato · Kiyoko Aoki-Kinoshita | | | | |
| | | Room 3 | 202 | 2503m Epigenetic approaches to the elucidation of mechanisms and treatment of psychiatric and neurological disorders Kinichi Nakashima · Kazuya Iwamoto | | | | 25L02 グローバルライフサイエンス テクノロジーセンター | | 2503a The analysis of protein quality control in the Golgi apparatus approached from novel microscopy technology and glycobiology Hiderou Yoshida · Shigeomi Shimizu | | 2503e Alzheimer's disease pathogenesis and strategies for developing therapies based on the molecular mechanisms of pathogenesis Toshiharu Suzuki · Makoto Michikawa | | | | |
| | | Room 4 | 203 | 2504m Dawn of chemical proteostasis study Kenji Inaba · Ryo Ushioda | | | | | | 2504a Accuracy and precision in hypoxia biology: Reconsideration of oxygen monitoring, in vitro reconstitution, and animal models Norio Suzuki · Keizo Nishikawa | | 2504e Integrated biochemical study for the vascular formation and the maturation Takashi Minami · Shigetomo Fukuhara | | | | |
| | | Room 5 | 204 | 2505m Developments in LUBAC and Linear Ubiquitin Chain Research of Japan Origin Kazuhiro Iwai · Fuminori Tokunaga | | | | 25L04 島津製作所 | | 2505a Organellar Life Cycle Daisuke Morito · Akiko Kuma | | 2505e Elucidation of Life Phenomena through Deep Omics Teppi Shimamura · Tsuyoshi Osawa | | | | |
| | | Room 6 | 411+412 | 2506m Understanding mechanisms of epithelial tissue morphogenesis: From perspectives of cell adhesion, polarity, and pathology Junichi Ikenouchi · Sachiko Kamakura | | | | | | 2506a Frontiers of dormancy and hibernation research Tomohiro Sawa · Sohkiichi Matsumoto | | 2506e Proteostasis involving in aging and its variable impact Ryoya Takahashi · Mitsuo Maruyama | | | | |
| | | Room 7 | 413+414 | 2507m Molecular behavior and disease control of biomembranes from medical points of view Ikuhiko Nakase · Koji Sakamoto | | | | | | 2507a Chemical modification of biomolecules using chemical biology Yuichiro Hori · Shinichi Sato | | 2507e Elucidation of transcriptional unity mechanisms regulating gene expression Hidehisa Takahashi · Keisuke Nimura | | | | |
| | | Room 8 | 402+403 | 2508m The role of cellular metabolism in development and homeostasis of animal tissue Yoshiki Hayashi · Daisuke Saito | | | | | | 2508a Ferrofate: iron regulation of biological systems and pathologies Kazuhiko Igarashi · Toshiro Moroishi | | 2508e Biology of Redox Signature Koji Uchida · Hideshi Ihara | | | | |
| | | Room 9 | 405+406 | 2509m Innovative nanotechnology for probing molecular landscapes in the brain Takayuki Kawai · Sayaka Takemoto-Kimura | | | | | | 2509a Next Generation Biochemistry Perspectives: uncovering the universal rules hidden in diversity Tsuyoshi Ikura · Masaya Oki | | 2509e Quantification of Germ Cell Quality Katsuhiko Hayashi · Tomoya Kitajima | | | | |
| | | Room 10 | 409 | 2510m Towards understanding the pathological and physiological functions of mesenchymal stromal cells Takayoshi Suganami · Akiyoshi Uezumi | | | | | | 2510a Resolution of inflammation: Conceptualization of tissue resilience at the inflamed tissue Kiyoshi Hirahara · Miyako Tanaka | | 2510e Functional network of Japanese researchers to promote science and technology Tadayuki Akagi · Hiroaki Eshima | | | | |
| | | 4 F | Room 11 | 410 | 2511m The diversity of cellular senescence, its integration and understanding Yoshikazu Higami · Takahiko Shimizu | | | | | | 2511a HTLV-1-induced blood cancer (ATL) and myelopathy (HAM): Up-to-date information about pathogenesis and treatment strategy Yasuo Suda · Ryuji Kubota | | 2511e ThermusQ where all the unknowns of Thermus thermophilus will be known Yoshitaka Bessho · Tairo Oshima | | | |
| Room 12 | 501 | | 2512m Sulfur Metabolism Research Opening the Way to New Understanding of Life Hozumi Motohashi · Fanyan Wei | | | | | | 2512a Entites for triggering phase separation: Expanding impact in diverse cellular functions Isao Naguro · Daiju Kitagawa | | 2512e Elucidation and creation of intracellular chemical modification networks Tadahiro Shimazu · Kenzo Yamatsugu | | | | | |
| Room 13 | 502 | | 2513m Effects of Vitamin E on human diseases Yasuhito Shirai · Hirotaka Imai | | | | | | 2513a Microenvironmental signaling: regulation of organ homeostasis and dysregulation causing diseases Koh Nakayama · Naoki Tanimizu | | 2513e Live long, stay healthy: Polyamines make it possible Tadayuki Tsujita · Takeshi Uemura | | | | | |
| Room 14 | 503 | | 2514m Novel Perspectives on Dynamic Mechanisms Involved in Initiation Complexes and Initiation Regulation for Chromosome DNA Replication Tsutomu Katayama | | | | | | 2514a New phase of genome regulation network sensing the intra- and extra-cellular environment Yoshito Yamashiro · Takayuki Nojima | | 2514e Multifaceted approaches to DNA repair research Sonoko Ishino · Tomoo Ogi | | | | | |
| 5 F | Room 15 | Meeting Room2-B | | | | | | | | | | | | | | |
| | Room 16 | Meeting Room2-A | | | | | | | | | | | | | | |
| | Room 17 | Meeting Room1-B | | | | | | | | | | | | | | |
| | Room 18 | Meeting Room1-A | | | | | | | | | | | | | | |
| 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 | Removal (16:55 ~) | | | | |