

Day 3 Nov. 5 (Fri.)

Channel	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
Channel 1			3S01m New Functions of Conjugated Fatty Acids and Their Potential as agents for Dementia Prevention Saori Hata · Kuniyuki Kano	J				14:50 3S01a Infectious diseases and lipid metabolism/organelle dynamics Atsushi Yamashita · Kentaro Hanada	J	16:50			
Channel 2			3S02m Novel strategy for drug discovery using glycans and lectins Hiroaki Tateno · Tadashi Suzuki	E				3S02a Stromal-cellular networks and biological functions regulated by glycans Tetsuya Okajima · Hiroshi Manyá	J				
Channel 3			3S03m Frontiers of Ultrafast Molecular Movies of Biomolecules Toru Nakatsu · Takehiko Toshiá	J				3S03a AMED-CREST/PRIME -Understanding proteostasis and discovering innovative medical applications- Kazuhiro Nagata · Tamao Endo	J				
Channel 4			3S04m Aging and biological defense systems Ryoya Takahashi · Yoshikazu Higami	J				3S04a Novel progression in basic and clinical research on steroid hormone from Before Corona toward After Disease Takashi Yazawa · Atsuki Nara	J				
Channel 5			3S05m Biochemical trends in circulation research Tomohisa Sakaue · Mizuko Osaka	J				3S05a Frontier research of several lipid oxidation inducible cell death type including ferroptosis Hirotaka Imai · Kenichi Yamada	J				
Channel 6			3S06m New perspective on the regulation of cellular functions by Wnt signaling pathway Hideki Yamamoto · Koji Kikuchi	J				3S06a Emerging cellular regulatory mechanisms instigated by stress response pathways Ken Itoh · Seiichi Oyadomari	J				
Channel 7			3S07m Food as medicine: self-healing powers induced by healthy foods Makoto Kobayashi · Koji Uchida	J				3S07a Biochemical toxicology of the energy Masami Ishido · Masami Ishido	J				
Channel 8			3S08m Data-driven approach in biochemistry Tsuyoshi Ikura · Naoki Honda	J				3S08a Recent topics of CardioVascular Research in the Multimodality ages Yoshito Yamashiro · Hiroyuki Nakajima	J				
Channel 9			3S09m Scaling mechanism of animal body and organ sizes Hiroshi Nishina · Hideaki Matsui	E				3S09a Unraveling the roles of nutrient metabolism in accurate and flexible regulation of biological processes Shinjiro Hino · Yoshiki Hayashi	J				
Channel 10			3S10m Transition of brain activity by phosphorylation Toru Takumi · Atsuko Takano-Hayata	J				3S10a Regulation of glial functions and neuroinflammatory pathologies Mitsuharu Endo · Masaki Ueno	J				
Channel 11			3S11m It's "Enzyme", Everybody Get Together! -Refocus on Enzyme 2021- Kei Hirabayashi · Kei Wada	J				3S11a Regulation of enzyme function through phase separation Hisaaki Mihara · Toru Nakayama	J				
Channel 12			3T12m Cellular Response-II Toshiyuki Araki · Masatsugu Ema	J/E				3T12a Cell Structure and Function-II Yumi Tohyama · Akira Ikari	J				
Channel 13			3T13m Lipid Biology-III Yukihiko Sugimoto · Shuntaro Hara	J				3T13a Signal Transduction-II Riko Nishimura · Motoo Kitagawa	J				
Channel 14			3T14m Proteins-III Noboru Yumoto · Kaori Wakamatsu	J/E				3T14a Genetic Information and Expression-II Kazuhiko Igarashi · Takashi Moriguchi	J				
Channel 15			3T15m Redox and Energy Conversion Takaaki Akaíke · Yoshiro Saito	J/E				3T15a Immunity and Infection-I Masaaki Murakami · Takumi Koshiba	J				
Poster & Exhibition	Poster & Exhibition												

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

< Program Abbreviation > PL : Plenary Lecture S : Symposium T : Talk P : Poster