

Special and Memorial Lectures

Session		Chair	Title	Oral number	Speaker	Date(JST)		Room
SP01	Special Lecture 1	Itsuro Kazama	Molecular mechanisms regulating body fluid ion environments and their physiological and pathophysiological meanings	SP01-01	Yoshinori Marunaka	16-Mar-22	11 : 15~12 : 15	A
SP02	Special Lecture 2	Susumu Minamisawa	Physiological significance of the measurement of intracellular Ca ²⁺ concentration in muscle	SP02-01	Satoshi Kurihara	16-Mar-22	14 : 30~15 : 30	A
SP03	Special Lecture 3	Kyoichi Ono	Second messenger and circulatory regulation	SP03-01	Yoshihiro Ishikawa	17-Mar-22	9 : 00~10 : 00	A
SP04	Special Lecture 4	Satoshi Fujii	Roles of excitatory and inhibitory neurotransmitters in learning	SP04-01	Takeo Watanabe	17-Mar-22	15 : 15~16 : 15	A
SP05	Special Lecture 5	Akihiro Hazama	Physiological studies on ion channels involved in cell death induction - Hitherto and hereafter -	SP05-01	Yasunobu Okada	17-Mar-22	16 : 30~17 : 30	A
SP06	Special Lecture 6	Satoshi Fujii	My research in physiology ~ Search from the comparative analysis of "normal/abnormal" using cerebellar mutant mice~ The discovery of ER-resident IP ₃ receptor/channel and establishing a new paradigm	SP06-01	Katsuhiko Mikoshiba	18-Mar-22	11 : 00~12 : 00	A
ML01	The Susumu Hagiwara Memorial Lecture	Hiroshi Tsubokawa	A short review on fMRI from its genesis to current and future	ML01-01	Seiji Ogawa	17-Mar-22	10 : 45~11 : 30	A
ML02	The Sunao Tahara Memorial Lecture	Hajime Mushiake	Malfunction and dysregulation of cardiac ion channels as substrates for arrhythmogenicity	ML02-01	Katsushige Ono	17-Mar-22	11 : 30~12 : 15	A