

Program at a Glance **Day 2** March 29, Mon

	8:30	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00		
Room 1		E International Symposium 1 Organelle quality control and its pathophysiological significance			J Special Lecture 3 Ken-ichi Shinoda			J Special Lecture 4 (S. Tahara Memorial Lecture) Naokata Ishii	The Winning Lectures of Encouragement Award of the JAA		Hiroshi and Aya Irisawa Memorial Session				
Room 2		J Young Investigator Symposium 3 : Special Lecture "Fascinating Anatomy" & The 1st Annual meeting of JAA Young Researchers Association				Sponsored Seminar 1 Bio Research Center Co.,Ltd.		J E Collaborative Session 3 Nerve-cancer/immunity crosstalk		J Collaborative Session 4 Scientific basis of the oriental medicine: basic and clinical approaches					
Room 3		E Meeting Symposium 8 Glial research to understand brain formation, maturation and plasticity				Sponsored Seminar 2 Intermedical Co.,Ltd.		E Symposium 15 Brain development and environment -The involvement of endocrine system		J Meeting Symposium 11 Neural circuits controlling organ functions					
Room 4		E Meeting Symposium 9 From Reception to Perception, and Disorder: Current Topics in Chemoreception Research				Sponsored Seminar 3 Leica Microsystems K.K.		J Symposium 16 The mouth is the gate of happiness! -Common factors between Oral Senses and Whole body-		J Symposium 19 Advances in secretion science - Challenges of morphology and physiology					
Room 5		E Symposium 12 Cellular system for responses against environmental changes in epidermis				Sponsored Seminar 4 Nikon Solutions Co., Ltd.		E Symposium 17 Expanding Sleep Research -The Next Decade-		E Meeting Symposium 12 Clocks in Anatomy and Physiology					
Room 6		J Symposium 13 Physiological and pathophysiological importance of ion channel complex in muscle cells				Sponsored Seminar 5 FUJIFILM Wako Pure Chemical Corporation		E Meeting Symposium 10 Regulatory mechanism of cardiovascular development and function		J Symposium 20 New development of Lymphology based on Anatomy and Physiology					
Room 7		E Symposium 14 Reconsider the nerve furcation patterns based on the studies of macroscopic anatomy, embryology, and physiology				Sponsored Seminar 6 Thermo Fisher Scientific Inc.		J Symposium 18 New Approach for Electron Beam-based Organelle-imaging		E Symposium 21 Divergent roles of Ca <sup>2+</sup> signaling from organelle, cells, tissues to whole body					
Room 8		Oral Presentation 9 Circulation①		Oral Presentation 12 Circulation②		Sponsored Seminar 7 JEOL Ltd.		J Emergency Session 1 Basic practice training in medical schools under COVID-19		Oral Presentation 17 Circulation③		Oral Presentation 20 Glia			
Room 9		Oral Presentation 10 Autonomic nervous system		Oral Presentation 13 Digestion, Digestive system, etc.		Sponsored Seminar 8 Panasonic System Solutions Japan Co., Ltd.		Oral Presentation 15 Neurological disorders, Neuropathophysiology		Oral Presentation 16 Oraganelle, Membrane transport		Oral Presentation 18 Molecular anatomy, Molecular physiology①		Oral Presentation 21 Molecular anatomy, Molecular physiology②	
Room 10		Oral Presentation 11 Nutritional and metabolic physiology, Thermoregulation		Oral Presentation 14 Behavior, Biological rhythm, Sleep								Oral Presentation 19 Medical education, New experimental methods			
Poster		Poster Presentation Student Presentation On-demand											Poster ② Q&A(chat)		
Exhibition		Exhibition													

※J : Presentation language is Japanese.

※E : Presentation language is English.