

		Name	Institution	Talk title
JKISM Symposium		Micobacterial infections		
2018.3.27.(13:10-15:40)				
Chairs	J	N. Ohara	Okayama University, Professor	
	K	M-S. Choi	Seoul National University Medical college, Professor	
Speakers (Order; yet to be determined)	K	Soyoun Shin	The Korean Institute of Tuberculosis, Head of Laboratory Medicine Center	Current Tuberculosis in Korea
	K	Eun-Kyeong Jo	College of Medicine, Chungnam National University, Professor	Autophagy and Mycobacterial Infection
	J	Kozo Morimoto	Respiratory Disease Center and Division of Clinical Research, Fukujuji Hospital, Japan Anti- Tuberculosis Association, Section Chief	Epidemiology of Non- tuberculous Mycobacterial Lung Disease
	J	Tomotada Iwamoto	Kobe Institute of Health, Director	Population structure and local adaptation of emerging human lung disease agent Mycobacterium avium subsp. hominissuis
	J	Mineo Watanabe, Noriko Shinoda	Laboratory of Medical Microbiology, Kitasato Institute for Life Sciences, Kitasato University, Associate professor	Supressive effect of mycolactone from Mycobacterium ulcerans on antibody production

JKISM WS-1 JKISM workshop for young researchers-1 2018.3.27(15:50-17:50)				
Chairs	J	Koichi Kuwano	Kurume University, Professor	
	K	Soon-Young Paik	College of Medicine, The Catholic University, Professor	
Speakers (Order; yet to be determined)	K	Hye-Mi Lee	Chungnam National University School of Medicine, Research professor	Function of Peroxisome proliferator-activated receptor alpha in Mycobacterial Infection

	K	Kun Taek Park	Seoul National University, Research professor	Development and Use of Ex Vivo Platforms to Evaluate Vaccine Candidates for <i>Mycobacterium avium</i> subspecies paratuberculosis: a Potential Zoonotic Pathogen
	K	Sung Jae Shin	Yonsei University College of Medicine, Associate Professor	Toward an effective tuberculosis control: Discovery of novel vaccine antigens by omics approach
	J	Hitoshi Tsugawa	Department of Biochemistry, Keio University, School of	Host-cell response against <i>Helicobacter pylori</i> -derived CagA oncoprotein
	J	Tomoko Sumitomo	Department of Oral and Molecular Microbiology, Osaka University Graduate School of Dentistry	<i>Streptococcus pyogenes</i> translocates across an epithelial barrier via degradation of intercellular junctions
	J	Yoshikazu Furuta	Research Center for Zoonosis	Diversity of bacterial epigenome and its contribution to evolution

JKISM WS-2 JKISM workshp for young researchers-2 2018.3.28.(15:50-17:50)				
Chairs	J	Osamu Matsushita	Okayama University, Professor	
	K	Joon Haeng Rhee	Chonnam National University Medical college, Professor	
Speakers (Order; yet to be determined)	K	Jiyeun Kate Kim	Kosin University College of Medicine, Assistant Professor	Host adaptive mechanism of symbiotic bacteria in the bean bug gut symbiosis
	K	Jae-Ho Jeong	Chonnam National University Medical college, Assistant professor	Hepcidin controls iron transporter 1 ferroportin in <i>Salmonella</i> containing
	K	Chul-Su Yang	Hanyang University, Assistant Professor	Advanced host-directed therapy for new therapeutic insights from the <i>Toxoplasma gondii</i> .
	J	Atsushi Iguchi	Faculty of Agriculture, University of Miyazaki	DNA-based approaches for serotyping of <i>Escherichia</i>
	J	Daisuke Nakane	Department of Physics, Gakushuin University	Bacterial motility on surfaces
	J	Miki Kawada-Matsu	Department of Oral Microbiology, Kagoshima University Graduate School of Medical and Dental Sciences	Mechanism of resistance against antimicrobial peptides via two-component systems in Gram positive bacteria.