Timetable

8:15-9:00	Registration
9:00-9:10	Opening Ceremony
	Keynote Lecture
9:10-9:30	SK Fumiyuki Kiuchi A mixture can do more President, The Japanese Society of Pharmacognosy; Faculty of Pharmacy, Keio University, Japan
	Special Lecture
9:30-10:15	SS Matthias Hamburger Library-based discovery of bioactive natural products – from screening to medicinal chemistry President, Society of Medicinal Plant and Natural Product Research; Department of Pharmaceutical Sciences, University of Basel, Switzerland
	Invited Lecture 1
10:15-10:45	SI-1 Hong-Xi Xu Anticancer compounds from Garcinia plants School of Pharmacy, Shanghai University of Traditional Chinese Medicine, China
10:45-11:15	SI-2 Kang Ro Lee Cytotoxic secondary metabolites from Korean poisonous mushrooms School of Pharmacy, Sungkyunkwan University, Korea
11:15-11:45	SI-3 Haruki Yamada Comprehensive approaches on elucidation of pharmacological actions and active ingredients of Kampo medicines School of Pharmacy, Tokyo University of Pharmacy and Life Sciences, Japan
11:45-12:00	Announcement from the Editorial Board of JNM Hisashi Matsuda (Chief Editor of Journal of Natural Medicines)
11:45-13:30	Lunch Break
	Invited Lecture 2
13:30-14:00	SI-4 Shi-Shan Yu Study on bioactive compounds with novel structures and their biological significances from 20 toxic plants in China Institute of Materia Medica, Chinese Academy of Medical Sciences & Peking Union Medical College, China
14:00-14:30	SI-5 Dong Chan Oh LC/MS-guided discovery of new natural products from bacteria Natural Products Research Institute, College of Pharmacy, Seoul National University, Korea
14:30-15:00	SI-6 Masayoshi Arai Phenotypic Screening and Chemical Biology for Exploring New Medicinal Seeds and Drug Targets Graduate School of Pharmaceutical Sciences, Osaka University, Japan
15:00-15:15	Coffee Break
	Invited Lecture 3
15:15-15:45	SI-7 MinKyun Na Discovery of marine-derived cytotoxic metabolites via down-regulating β-catenin expression College of Pharmacy, Chungnam National University, Korea
15:45-16:15	SI-8 Jun YIN Studies on lignans isolated from Schisandra chinensis for anti-Alzheimer's activity School of Traditional Chinese Materia Medica, Shenyang Pharmaceutical University, China
	Poster Presentation
9:00-17:45	Poster Presentation Display Hours
9:00-17:45 16:15-17:00	

18:30-20:30	Banquet
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