KHUPO 19th ANNUAL INTERNATIONAL PROTEOMICS CONFERENCE

'Proteomics for Precision Medicine'

March 28 (Thu) – 29 (Fri), 2019 Global Education Center for Engineers, Seoul National University, Seoul, Korea

The Korean Human Proteome Organization



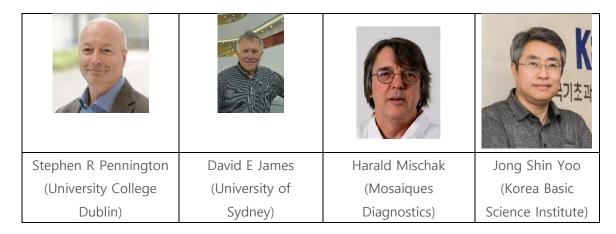
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GENERAL INFORMATION

Title	19 th Annual International Proteomics Conference		
Theme	Proteomics for Precision Medicine		
Date	March 28 (Thu) – 29 (Fri), 2019		
Venue	5F, Global Education Center for Engineers, Seoul National University		
Program	4 Plenary Lectures, 10 Symposia, Poster Session, Reception etc.		
Industrial Events	Exhibition, Exhibition Tour, Corporate Workshop etc.		
Expected	300 Participants (over 8 countries)		
Participants			
Organized by	The Korean Human Proteome Organization		
Website	http://2019.khupo.org		

PLENARY SPEAKERS



SYMPOSIA

Protein Modification	Young Scientists	
Proteins in Pathology Exploring the Unknown Prote		
Biomarkers for Disease	Antibody & Biologics	
Omics Research in Aging	Multi-omics	
Clinical Proteomics	Proteogenomics	

PROGRAM AT A GLANCE

	Mar 28 (Thu)		Mar 29 (Fri)	
8:00	Registration			
9:00	Opening Cerem	Opening Ceremony (9:00-9:10)		
10:00	SYM-1 Protein Modification (9:10-10:20)		SYM-6 Young Scientists (9:10-10:20)	
	Break (10:20-10:40)		Break (10:20-10:40)	
11:00	PL-1 by Stephen Pennington (10:40-11:20)		PL-3 by Harald Mischak (10:40-11:20)	
	Break (11:20-11:40)		Break (11:20-11:40)	
12:00	Corporate Workshop (11:40-12:40)		Corporate Workshop (11:40-12:40)	
13:00	Exhibition Tour & Poster (12:40-14:00)		Exhibition Tour & Poster (12:40-14:00)	
14:00 15:00	SYM-2 Proteins in Pathology (14:00-15:10)	SYM-3 Biomarkers for Diseases (14:00-15:10)	SYM-7 Exploring the Unknown Proteins (14:00-15:10)	SYM-8 Antibody & Biologics (14:00-15:10)
	Break (15:10-15:30)		Break (15:10-15:30)	
16:00	SYM-4 Omics Research in Aging (15:30-16:40)	SYM-5 Clinical Proteomics (15:30-16:40)	SYM-9 Multi-omics (15:30-16:40)	SYM-10 Proteogenomics (15:30-16:40)
	Break (16:40-17:00)		Break (16:40-17:00)	
17:00	PL-2 by David James (17:00-17:40) General Assembly (17:40-)		PL-4 by Jong Shin Yoo (17:00-17:40)	
			Awards & Closing (17:40-)	
18:00	Reception (18:30-)			

SCIENTIFIC PROGRAM

March 28 (Thu), 2019

SYM-1 Protein Modification

Jeong Ho Lee (KAIST)

Unyong Kim (GLYCAN Co., Ltd.)

Peter Chang Whan Lee (University of Ulsan College of Medicine, ASAN Medical Center)

SYM-2 Proteins in Pathology

Woo Ho Kim (Seoul National University College of Medicine)

Han Suk Ryu (Seoul National University Hospital)

Youngsoo Kim (Seoul National University College of Medicine)

Xiaobo Yu (Beijing Institute of Lifeomics, National Center for Protein Sciences –Beijing, China)

SYM-3 Biomarkers for Diseases

Sumio Ohtsuki (Kumamoto University, Japan)

Jisook Park (Samsung Medical Center, Sungkyunkwan University School of Medicine)

Dohyun Han (Seoul National University Hospital)

Rihwa Choi (Green Cross Laboratories)

SYM-4 Omics Research in Aging

Vera Ignjatovic (Murdoch Children's Research Institute, Australia)

Myeong Hee Moon (Yonsei University)

Kwang-Pyo Lee (Korea Research Institute of Bioscience & Biotechnology)

Young Hye Kim (Korea Basic Science Institute)

SYM-5 Clinical Proteomics

Je-Hyun Baek (Seegene Medical Foundation)

Kyunggon Kim (Asan Medical Center/University of Ulsan)

Hyewon Chung (Konkuk University School of Medicine, Konkuk University Medical Center)

Chia-Jung Yu (Chang Gung University, Taiwan)

March 29 (Fri), 2019

SYM-6 Young Scientists

(7 people)

SYM-7 Exploring the Unknown Proteins

Young-Ki Paik (Yonsei University)

Heeyoun Hwang (Korea Basic Science Institute)

Tadashi Kondo (National Cancer Center, Japan)

SYM-8 Antibody & Biologics

Ji-Seon Jeong (Korea Research Institute of Standards and Science)

Sukmook Lee (Kookmin University)

Dae Hee Kim (Scripps Korea Antibody Institute)

Chien-Sheng (Jason) Chen (National Cheng Kung University, Taiwan)

SYM-9 Multi-omics

Stuart J. Cordwell (The University of Sydney, Australia)

Man Ho Choi (KIST)

Min-Sik Kim (Daegu Gyeongbuk Institute of Science and Technology)

Sureyya Ozcan (Middle East Technical University, Turkey)

SYM-10 Proteogenomics

Shinya Ohta (Kochi University, Japan)

Dongwan Hong (National Cancer Center)

Sang Myung Woo (National Cancer Center)

Feng Ge (University of Chinese Academy of Sciences, China)

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