



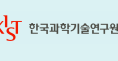





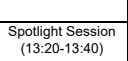













Program at a glance

Apr-02-2024 ver.

May 28, 2024 (Tue)								
Time	Place	Exhibition Center 1						
		214 - 217	314 - 316	211	212	213	311 & 312	313
12:30 - 13:00		Registration (Exhibition Center 1, Room 218)						
13:00 - 14:30		YSP 1	YSP 2	Satellite 1	Satellite 2	Satellite 3	Satellite 4	Satellite 5
14:30 - 14:40		Coffee / tea break						
14:40 - 15:00	Welcome Lecture: Jae Chun CHOE							
15:00 - 15:30		Break						
15:30 - 15:40		Coffee / tea break						
15:40 - 17:10		YSP 3	YSP 4	Satellite 6	KSBMB & JBS Joint Session	Satellite 7	Satellite 8	Satellite 9
17:10 - 17:30	Closing Session							
18:00		YSP Networking						

May 29, 2024 (Wed)										
Time	Place	Auditorium	Convention Hall						1-3F Lobby & 1F 101-103, 105-108 & 3F Grand Ballroom	1, 3F Lobby & 1F 101-103, 105-108 & 3F Grand Ballroom
			101 & 102	106 & 107	201 & 202	203 & 204	205	206		
08:00 - 09:00			Registration (Convention Hall 3F)						PI Networking	
09:00 - 11:00			Session 1 Viral Infection and Immune Responses	Session 2 Ferropoptosis: Recent Progress and New Insights-KSMCB Joint Symposium	Session 3 AI in Digital Biology	Session 4 Pioneering Mouse Model Studies for Metabolic and Endocrine Disorders	Session 5 Pluripotency, Differentiation and Reprogramming in Stem Cells	PI Networking	Exhibition Opening Time 09:00 - 16:00	
11:00 - 11:15			Coffee / tea break						Opening Ceremony 12:10 - 12:30 (3F Grand Ballroom Lobby)	
11:15 - 12:05	Plenary Lecture 1: Charles M. Rice								PI Networking	Poster
12:05 - 12:35			Coffee / tea break							Spotlight Session (13:20-13:40) 
12:35 - 13:00			Workshop 	Workshop (Video) 	Workshop 	Workshop 		PI Networking	Posting & Viewing Time 09:00 - 16:00	
13:00 - 14:30			Poster Session, Networking & Exhibition						Spotlight Session (13:50-14:10) 	Presentation Time 13:00 - 14:00
14:30 - 15:20	Plenary Lecture 2: Chen Dong								PI Networking	
15:20 - 15:40			Coffee / tea break							
15:40 - 17:40			Session 6 T and B Cell Collaboration	Session 7 Recent Breakthrough in Osteobiology	Session 8 Membrane Engineering toward Protein Secretion Control	Session 9 New Advances and Multifaceted Aspects of Chemical Biology	Session 10 Epigenetics and Chromatin Structure			
18:00			KSBMB Presidential Reception (Invitation only)							

May 30, 2024 (Thu)										
Time	Place	Auditorium	Convention Hall						1-3F Lobby & 1F 101-103, 105-108 & 3F Grand Ballroom	1, 3F Lobby & 1F 101-103, 105-108 & 3F Grand Ballroom
			101 & 102	106 & 107	201 & 202	203 & 204	205	206		
08:00 - 09:00			Registration (Convention Hall 3F)						PI Networking	
09:00 - 11:00			Session 11 Protein Structure & Design	Session 12 Microbiome	Session 13 Tumor Microenvironment	Session 14 Innovative Drug Developments	Session 15 Ubiquitin, Autophagy, and Diseases	PI Networking	Spotlight Session 	
11:00 - 11:20			Coffee / tea break						Exhibition Opening Time 09:00 - 16:00	
11:20 - 11:45			Workshop 	Workshop 	Workshop 	Workshop 	Award Lecture	PI Networking	Poster	
11:45 - 12:00			Break						Posting & Viewing Time 09:00 - 16:00	
12:00 - 12:20									PI Networking	Presentation Time 13:00 - 14:00
12:20 - 13:00							바이오연구과제사업 설명회 (12:00-13:00)	General Assembly		
13:00 - 14:30			Poster Session, Networking & Exhibition						Spotlight Session (13:30-13:50) 	
14:30 - 15:20	Plenary Lecture 3: Randy Schekman								PI Networking	
15:20 - 15:30			Coffee / tea break							
15:30 - 16:20	Plenary Lecture 4: Shelley Berger								PI Networking	
17:30 - 19:00			KSBMB Happy Networking							

May 31, 2024 (Fri)							
Time	Place	Convention Hall					
		101 & 102	106 & 107	201 & 202	203 & 204	205	206
09:00 - 09:50						Plenary Lecture 5: Robert Lefkowitz (Pre-recorded)	
09:50 - 10:00		Coffee / tea break					PI Networking
10:00 - 10:50						Plenary Lecture 6: Inchun PL	
10:50 - 11:00		Coffee / tea break					PI Networking
11:00 - 11:30		Workshops					
11:30 - 13:00		Lunch on your own					
13:00 - 15:00		Session 16 Aging of Organisms in Chronic Diseases	Session 17 Physiological Roles and Application of GPCRs	Session 18 Extracellular Matrix (ECM), Fibrosis	Session 19 Current New Development of CRISPR-Cas9 Technology	Session 20 Precision Medicine (TBA)	
15:00 - 15:30		Closing Ceremony & Best Poster Awards					

*This program is subject to change.