

# Highlights of Program Schedule

AC: Activity Center (RM1 ~ RM4, 2<sup>nd</sup> FL) and HSS: Humanities and Social Science Hall

Opening Ceremony (June 25 (Monday), 9:00 – 10:30 a.m., AC 1<sup>st</sup> FL Auditorium)

Keynote Speech I (June 25 (Monday), 11:00 a.m. – 12:00 noon, AC 1<sup>st</sup> FL Auditorium)

Keynote Speech II (June 26 (Tuesday), 8:50 – 9:50 a.m., AC 1<sup>st</sup> FL Auditorium)

Day	Time	AC Conference RM1	AC Conference RM2	AC Conference RM3	AC Conference RM4	HSS RM1	HSS RM2
<b>June 25 Monday</b>	1:10 – 2:40 p.m.	25a1	Government Statistics Session I (11:00 – 12:00 a.m.)	25a3	High Dimensional Data Analysis	25a5 Statistical Methods in the Analysis of Longitudinal Data (I)	25a6 Statistical Issues in Evaluation of Vaccine and Biologics Products
		Lifetime Data Analysis (I)	Government Statistics Session II (1:10 – 2:40 p.m.)	Non-inferiority Clinical Testing			
	3:10 – 5:10 p.m.	25b1 Advances in Bioinformatics and Biostatistics (I)	Government Statistics Session III (3:10 – 5:10 p.m.)	25b3 Reliability and Lifetime Inference	25b4 Nonparametric and Semiparametric Models	25b5	25b6 Bioinformatics – Inferring Gene Networks and Systems Biology
<b>June 26 Tuesday</b>	10:10 a.m. – 12:10 p.m.	26a1	Government Statistics Session IV (8:50 – 9:50 a.m.)	26a3	26a4 Statistical Process Control	26a5 Stochastic Processes	26a6 Statistical Methods for Design and Analysis of Genetic Studies: In Memory of Professor Ching Chun Li
		Discussion Paper of Statistica Sinica	Government Statistics Session V (10:10 a.m. – 12:10 p.m.)	Recent Development in Clinical Trials			
	1:10 – 2:40 p.m.	26b1 Recent Advances in Time Series Analysis (I)	26b2 Causal Inferences in the Presence of Confounding Factors	26b3 New Development in Diagnostic Medicine and Health Services	26b4 Survey Sampling	26b5 Model Selection-Ten Years of LASSO and New Approaches	26b6 Business Statistics
	3:10 – 5:10 p.m.	26c1 Recent Developments in Nonlinear Time Series	26c2 Statistical Computing and Machine Learning	26c3 Statistical Methods in Genomic Research	26c4 Statistical Methods with Incomplete Data	26c5 Statistical Inference	26c6 Advances in Bioinformatics and Biostatistics (II)
<b>June 27 Wednesday</b>	8:50 – 10:20 a.m.	27a1 Finite Markov Chain Imbedding And Its Applications in Biology	27a2 Statistical Methods in the Analysis of Longitudinal Data (II)	27a3 Clinical Trial Designs for Evaluating Treatment Effect in Subpopulations	27a4 Bayesian Analysis	27a5 Lifetime Data Analysis (II)	27a6 Financial Statistics (I)
	10:40 a.m. – 12:10 p.m.	27b1 Statistical Genetics	27b2 New Statistical Methods for Multivariate Dependency and Cluster	27b3 Pharmaceutical Safety	27b4 Nonparametric Longitudinal and Functional Data Analysis	27b5 Change-Point Analysis and Applications	27b6 Financial Statistics (II)
	1:10 – 3:10 p.m.	27c1 Advances in -omics: Statistical and Computational Approaches for High Throughput Data	27c2 Spatial and Environmental Statistics	27c3 Recent Advances in Time Series Analysis (II)	27c4 Experimental Design		