

16th Meeting of the Consortium for Globalization of Chinese Medicine

Guangzhou, August 18 - 20, 2017 Tentative Program-at-a-glance

	Tentative	Program-at-a-glance		
August 18, 20	17 (Friday)			
08:30 - 09:00	Registration			
09:00 – 10:30	Opening Ceremony			
10:30 – 12:00	Regional Reports			
12:00 – 13:30	Delegat	e Lunch	Poster Presentation	
13:30 – 15:30	Presidential Forum: Education of Future Physician and Scientist in Developing TCM		13:00-14:00	Group I
			14:00-15:00	Group II
15:30 – 15:45	Break		15:00-16:00	Group III
15:45 – 18:15	Regulation and Interregional Collaborations of Academia, Government and Industry		16:00-17:00	Group IV
			17:00-18:00	Group V
August 19, 20	17 (Saturday)			
09:30 – 12:00	Natural Products I (Biological Activity)	Polychemical Activities and Mechanism Study I (Cancer, Immunomodulation and Inflammation)	Herbal Resources I (Authentication)	
12:00 – 13:30	Delegate Lunch			
13:30 – 16:00	Natural Products II (Cancer, Virus and Inflammation)	Polychemical Activities and Mechanism Study II (Metabolic, Neural Diseases, Aging Process and Others)	Herbal Resources II (Cultivation and Herbal Quality)	
16:00 – 16:15		Break		
16:15 – 18:45	Natural Products III (Identification, Bio- transformation and Metabolism)	Polychemical Activities and Mechanism Study III (Metabolism, Drug Interaction and Toxicity)	Clinical Investigation I (Cancer, Liver Disease and Inflammation)	
August 20, 20	17 (Sunday)			
09:30 – 12:00	Acupuncture	TCM Diagnosis	Clinical Investigation II (Other Diseases and Safety)	
12:00 – 13:00	Delegate Lunch			
13:00 – 15:00	Preventive Medicine	Bioinformatics: "Omics" Approach and Data Analysis	Herbal Resources III (Identification, Formulation and Manufacturing)	
15:00 – 15:15	Break			
15:15 – 18:15	Summary Reports of Discussion Sessions & Closed Door Meeting			

Poster Presentation

Group I : Natural Products I, Polychemical Activities and Mechanism Study I, Herbal Resources I : Natural Products II, Polychemical Activities and Mechanism Study II, Herbal Resources II : Natural Products III, Polychemical Activities and Mechanism Study III, Clinical Investigation I

Group IV : Acupuncture, TCM Diagnosis, Clinical Investigation II

Group V : Preventive Medicine, Bioinformatics: "Omics" Approach and Data Analysis, Herbal Resources III