

11ACC Program Schedule

P: Plenary Lecture

I: Invited Lecture

O: Oral Presentation

F: Flash Presentation

All Lectures, oral presentations, flash presentations and poster presentations will be on the third floor, the preschool education building, eastern district of Chenggong campus of Yunnan Normal University

24th Aug (Thursday)	
14:00-18:00	Registration at Kunming Fontaine Blanche Hotel
Day1: 25th Aug (Friday)	
08:30-08:40	Opening Remark in room 301, Preschool Education Building
08:40-08:55	Speech given by school leader of Yunnan Normal University
Plenary Session 1 (Chair: Yu Liu)	
08:55-09:30	P1 Kohzo Ito
09:30-10:05	P2 Cheng Yang
10:05-10:35	Group Photo 、 Coffee Break 1
Invited Session 1 (Chair: Kohzo Ito)	
10:35-11:00	I1 Ying-Ming Zhang
11:00-11:25	I2 Takashi Hayashita
11:25-11:50	I3 De-Qi Yuan
11:50-12:15	I4 Sheng Zhang
12:15-14:00	Lunch at the Chinese restaurant on the first floor of Kunming Fontaine Blanche Hotel

Invited Session 2 (Chair: Cheng Yang)	
14:00-14:25	I5 Ming-Hua Liu
14:25-14:50	I6 Hiroaki Kitagishi
14:50-15:15	I7 Ji-Wen Zhang
Invited Session 3 (Chair: Ying-Ming Zhang)	
15:15-15:40	I8 Bo Yang
15:40-16:05	I9 Bang-Jing Li
16:05-16:40	Poster Presentation 1 & Coffee Break 2
Oral Session 1 (Chair: Ying-Ming Zhang)	
16:40-16:55	O1 Yu-Xiang Bai
16:55-17:10	O2 Deng-Ke Shen
17:10-17:25	O3 Xiao-Yang Chen
17:25-17:40	O4 Jin Zhang
Oral Session 2 (Chair: De-Qi Yuan)	
17:40-17:55	O5 Zhi-Xue Liu
17:55-18:10	O6 Xi-Chuan Tang
18:10-18:25	O7 Xian-Yin Dai
18:25-20:00	Welcome Banquet (Fontaine Blanche Hotel)
Day2: 26th Aug (Saturday)	
Educational excursion on red traditions in Kunming	
Day3: 27th Aug (Sunday)	
Plenary Session 2 (Chair: Minghua Liu)	
08:30-09 :05	P3 Jun Li

Invited Session 4 (Chair: Jun Li)	
09:05-09:30	I10 Anne Ponchel
09:30-09:55	I11 Shao-Ming Shuang
09:55-10:20	I12 Wan-Hua Wu
10:20-10:40	Poster Presentation 2 & Coffee Break 3
Oral Session 3 (Chair: Anne Ponchel)	
10:40-10:55	O8 Yao Hu
10:55-11:10	O9 Xue-Hao Tian
11:10-11:25	O10 Jin Yan
Flash Session 4 (Chair: Shao-Ming Shuang)	
11:25-11:30	F1 Man Huo
11:30-11:35	F2 Rong Zhang
11:35-11:40	F3 Wen-Wen Xu
11:40-11:55	Awards Ceremony
11:55-12:05	Closing Remarks
12:05-14:00	Lunch at the Chinese restaurant on the first floor of Kunming Fontaine Blanche Hotel

Detailed Schedule of Oral Presentations

Plenary Session 1 (Session Chair: Yu Liu)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

08:55-09:30 P1	Slide-Ring Materials with Cyclodextrin for Circular Economy Kohzo Ito University of Tokyo, Japan
09:30-10:05 P2	Supramolecular Photochemistry with Cyclodextrin Derivatives Cheng Yang Sichuan University, China

Invited Session 1 (Session Chair: Kohzo Ito)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

10:35-11:00 I1	Cyclodextrin-Based Bioactive Supramolecular Assemblies for Targeted Theranostics Ying-Ming Zhang Nankai University, China
11:00-11:25 I2	Design and Function of Supramolecular Cyclodextrin Complex Sensors for Use in Water Takashi Hayashita Sophia University, Japan
11:25-11:50 I3	Vecto-Selective Reactions on the Primary Side of Cyclodextrins De-Qi Yuan Kobe Gakuin University, Japan
11:50-12:15 I4	Preparation and Application of Cyclodextrin-based Porous Materials Sheng Zhang Sichuan University, China

Invited Session 2 (Session Chair: Cheng Yang)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

14:00-14:25 I5	Supramolecular Chiral Assemblies and Circularly Polarized Luminescence Based on Cyclodextrin Ming-Hua Liu Institute of Chemistry, Chinese Academy of Sciences, China
14:25-14:50 I6	Supramolecular Porphyrin-Cyclodextrin Complexes as A Synthetic Hemoglobin In Vivo Hiroaki Kitagishi Doshisha University, Japan
14:50-15:15 I7	Cyclodextrin Metal-Organic Frameworks and Drug Deliveries Ji-Wen Zhang Shanghai Institute of Materia Medica, Chinese Academy of Sciences, China

Invited Session 3 (Session Chair: Takashi Hayashita)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

15:15-15:40 I8	Some New Progress of Supramolecular Catalysts and Delivery Systems Based on Modified Cyclodextrin Bo Yang Kunming University of Science and Technology, China
15:40-16:05 I9	Application of Cyclodextrin-Based Confinement Effect in Catalysis and Detection Bang-Jing Li Chengdu Institute of Biology, Chinese Academy of Sciences, China

Oral Session 1 (Session Chair: Ying-Ming Zhang)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of chenggong campus of Yunnan Normal University

16:40-16:55 O1	Production Enhancement of Cyclodextrin by Reducing the Product Inhibition to Starch Debranching Using Rational Mutagenesis Yu-Xiang Bai Jiangnan University, China
16:55-17:10 O2	Aligned Assemblies and Reactions in Cyclodextrin Extended Frameworks Deng-Ke Shen Anhui University, China
17:10-17:25 O3	Selective Photodimerization in A Cyclodextrin Metal-Organic Framework Xiao-Yang Chen The University of Hong Kong, Hong Kong, China
17:25-17:40 O4	β -Cyclodextrin Functionalized Aerogels for REE Recovery Jin Zhang Yunnan Normal University, China

Oral Session 2 (Session Chair: De-Qi Yuan)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

17:40-17:55 O5	Cyclodextrin-Based Supramolecular Optical Probes Zhi-Xue Liu Tianjin Normal University, China
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17:55-18:10 O6	Rationally Designed Multifunctional Nanoparticles as GSH-Responsive Anticancer Drug Delivery Systems Based on Host-Guest Polymers Derived from Dextran and β -Cyclodextrin Xi-Chuan Tang National University of Singapore, Singapore
18:10-18:25 O7	Cascaded Assembly Based on Cyclodextrin-Modified Hyaluronic Acid and Its Biological Application Xian-Yin Dai Shandong First Medical University, China

Plenary Session 2 (Session Chair: Minghua Liu)

Sunday, 27th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

08:30-09 :05 P3	Novel Cyclodextrin-Based Supramolecular Polymers for Nanomedicine and Environmental Sustainability Applications Jun Li National University of Singapore, Singapore
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Invited Session 4 (Session Chair: Jun Li)

Sunday, 27th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

09:05-09:30 I10	Cyclodextrins: Applications and Potential for the (Nano)-Heterogeneous Catalysis Anne Ponchel University of Artois, France
09:30-09:55 I11	Electrochemical Study on Chiral Recognition of Amino Acid Based on β -Cyclodextrin Modified Carbon-Base Materials Shao-Ming Shuang Shanxi University, China

09: 55-10:20 I12	Cyclodextrin Supramolecular Catalyst Mediated Chiral Photochemical Reaction Wan-Hua Wu Sichuan University, China
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Oral Session 3 (Session Chair: Anne Ponchel)

Friday, 25th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

10:40-10:55 O8	Succinic Acid Modified β -Cyclodextrin: Promising Food-Grade Host Molecules for Bioactive Phytochemicals Yao Hu China Agricultural University, China
10:55-11:10 O9	Preparation and Characterization of Novel "Crew-Cut" Micelles Formed by Cyclodextrin-Based Star-Shaped Block Copolymers Xue-Hao Tian National University of Singapore, Singapore
11:10-11:25 O10	Cyclodextrin-Based Carriers for Delivery of Yunnan Phyto-Active Ingredients Jin Yan Yunnan Normal University, China

Flash Session (Session Chair: Shaoming Shuang)

Sunday, 27th Aug, 2023.

In room 301, Preschool Education Building, eastern district of Chenggong campus of Yunnan Normal University

11:55-12:00 F1	Full-Color Supramolecular Self-Sorting Phosphorescence Harvesting Hydrogel Man Huo Nankai University, China
12:00-12:05 F2	Photo-Responsive Supramolecular Assemblies with Color-Tunable Luminescence Rong Zhang Nankai University, China
12:05-12:10 F3	Synergistic Enhancement Strategy for Purely Organic Room-Temperature Phosphorescence Wen-Wen Xu Nankai University, China