



*Bilateral symposium Jilin University - ISIS*  
*From Supramolecular Structures and Materials to Complex Systems*  
Monday, 6<sup>th</sup> November 2023

*Session 1*      *Chairperson: Claudia Bonfio*

9h00 – 9h10	Welcome by Jean-Marie Lehn & Paolo Samorì	
9h10 – 9h40	Jean-Pierre Sauvage	Molecular machines and motors in biology and in chemistry
9h40 – 10h10	Xi Zhang	Supramolecular Polymerization: Towards Fabrication of Renewable Materials
10h10 – 10h40	Thomas Ebbesen	The Alchemy of Vacuum
10h40 – 11h00	Coffee Break	

*Session 2*      *Chairperson: Zhongyuan Lu*

11h00 – 11h30	Bo Zou	Pressure-Induced Emission
11h30 – 12h00	Joseph Moran	Towards recreating the origin of life
12h00 – 12h30	Jihong Yu	New Era of Zeolite Science: From Synthesis to Application

*Session 3*      *Chairperson: Wenjing Tian*

14h00 – 14h30	Junqi Sun	High-Performance Reversibly Cross-Linked Polymer Materials
14h30 – 15h00	Jean-François Lutz	Abiotic Informational Polymers
15h00 – 15h30	Guanglu Wu	Quantitative Formation of Through-Space Dimers
15h30 – 15h50	Coffee Break	

*Session 4*      *Chairperson: Giulio Ragazzon*

15h50 – 16h20	Zhaoyang Liu	Two-dimensional Heterostructures based on Multi-functional Supramolecular Assemblies
16h20 – 16h50	Kun Liu	Biomolecular Induced Chiral Assembly of Plasmonic Nanoparticles
16h50 - 17h20	Shimei Jiang	Solid-state Photoresponsive Materials based on Tunable Photochemical Reactions

*Session 5*      *Chairperson: Jean-Marie Lehn*

17h20 – 17h30	Xi Zhang	Closing remarks
17h30 – 19h00	Aperitiv: Wine & Bretzel	