

Plenary/Invited

Date	Time	Session Room	Code	Presentation Title	Name	Affiliation	Nation
Aug.28 (Tue)	09:20 – 10:00	B102	PS-1	Volatile journey to the earth's deep interior	Yongjae Lee	Yonsei University	Korea
	10:00 – 10:40	B102	PS-2	Origin of preferential enrichment	Rui Tamura	Kyoto University	Japan
	14:00 – 14:30	B102	IA-1	Direct co-crystal assembly from synthesis to cocrystallization	Tu Lee	National Central University	Taiwan
	14:00 – 14:30	B101	IB-1	Organic π -conjugated crystalline materials for photonic and optoelectronic applications	O Pil Kwon	Ajou University	Korea
Aug.29 (Wed)	09:00 – 09:40	B102	PS-3	Complex behaviors in a system composed of two couples of atropoisomers: heterogeneous equilibria, crystallography and deracemization.	G. Coquerel	Université de Rouen Normandie	France
	09:40 – 10:20	B102	PS-4	The structural pathway to the crystallisation of para amino benzoic acid: from solvated molecule through solute clustering and nucleation to the growth of faceted crystals	Kevin Roberts	University of Leeds	UK
	14:00 – 14:30	B102	IA-2	Application of rigid linkers for protein crystallization	Jie-Oh Lee	KAIST	Korea
	14:00 – 14:30	B101	IB-2	Production of fine crystalline particles with uniform quality by using interface between different phases	Hiroshi TAKIYAMA	TUAT	Japan
Aug.30 (Thu)	09:00 – 09:40	B102	PS-5	Photoinduced crystal shape change of photochromic diarylethene crystals	Seiya Kobatake	Osaka City University	Japan
	09:40 – 10:20	B102	PS-6	"NMR Crystallization": New in-situ NMR techniques for time-resolved monitoring of crystallization processes	Kenneth Harris	Cardiff University	UK
	14:00 – 14:30	B102	IA-3	Nucleic acid crystallography reveals the conformational change of DNA	Kyeong Kyu Kim	Sungkyunkwan University	Korea
	14:00 – 14:30	B101	IB-3	Isolation and transformation behaviors of polymorphic cocrystals of furosemide with 4,4'-bipyridines	Hongyuan Wei	Tianjin University	China