

# プログラム Program

## Day1 29 March(Sun.)

12:30	Registration opens	
13:00~14:00	ERATO Public Lecture	Professor Osamu Terasaki Professor Emeritus, Stockholm University/ Former Director of the Electron Microscopy Center, Shanghai Tech University Metal-Organic Frameworks (MOFs) Highlighted by the 2025 Nobel Prize in Chemistry— What We Learned from the ERATO Project
		6F Seminar Room 1
14:00~14:20	Break	
14:20~14:50	ERATO Project Summary	Professor Yusuke Yamauchi Distinguished Professor, Nagoya University / Professor, The University of Queensland / Visiting Researcher, NIMS
		6F Seminar Room 1
14:50~16:20	One-minute Presentations (Japanese or English)	
		6F Seminar Room 1
16:20~16:30	Break	
16:30~18:00	Poster Session (45 min for even numbers / 45 min for odd numbers)	
		6F Seminar Room 2 and 3
18:00~18:30	Break	
18:30~	ERATO Final Banquet & Alumni Big Gathering	5F Reception Hall

## Day2 30 March(Mon.)

9:00	Registration opens	5F Akiba Hall
9:30~11:30	Public Lectures by ERATO core members	5F Akiba Hall
11:30~13:30	Poster Session (45 min for even numbers / 45 min for odd numbers) with Light Lunch & Coffee	
		6F Seminar Room 2 and 3
13:30~15:30	Public Lectures by ERATO core members	5F Akiba Hall
15:30	Closing Remarks	5F Akiba Hall