

JAMS Annual Meeting 2025
2025 September 10 – 12
Yamaguchi University, Yoshida Campus

	Venue	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00					
Sep. 10th	Oral A (Room No. 2)			R8 Metamorphic rocks and tectonics												R8 Metamorphic rocks and tectonics				R1 Characterization and description of minerals							
	Oral A (Room No. 28)			R3 High-pressure science and deep Earth's material												R3 High-pressure science and deep Earth's material				R5 Extraterrestrial materials							
	Oral A (Room No. 27)			R7 Petrology, mineralogy and economic geology												R7 Petrology, mineralogy		S1: Dynamics of igneous processes						YMO event (Room No. 25) (18:15–20:00)			
	Poster (Room No. 16)									Poster session core time (S1, R3, R7, R8)																	
Sep. 11th	Hall (Room No. 1)	General meeting and award ceremony (9:00–10:15)				Lectures of JAMS awardees (10:30–12:00)																					
	Oral A (Room No. 2)											R1 Characterization and description of minerals				R2 Crystal structure, crystal chemistry, physical properties of minerals, crystal growth and applied mineralogy											
	Oral A (Room No. 28)											R5 Extraterrestrial materials								R4 Mineral sciences of the Earth		Reception (18:30–20:30)					
	Oral A (Room No. 27)										S3 Rheology and Material Transfer in Mantle and Crust																
	Poster (Room No. 16)									Poster session core time (S3, R1, R5)																	
Sep. 12th	Oral A (Room No. 2)			R2 Crystal structure, crystal chemistry, physical properties of minerals, crystal growth and applied mineralogy												R4 Mineral sciences of the Earth surface											
	Oral A (Room No. 28)				R6 Plutonic rocks, volcanic rocks and subduction factory								R6 Plutonic rocks, volcanic rocks and subduction factory														
	Oral A (Room No. 27)					S2 Water Rock Interaction								S2 Water Rock Interaction				Board Meeting (Room No. 25) (15:45–16:45)									
	Poster (Room No. 16)									Poster session core time (S2, R2, R4, R6)																	