

IDAR2024 Time table

	8/21 (Wed)	8/22 (Thu)	8/23 (Fri)	8/24 (Sat)
9:00		Oral Session 9:00-10:05 L09 T. (Autumn) Qiu L10 V. Rabattoni L11 E. Maffioli	Oral Session 9:00-10:40 L24 H. Wolosker L25 S. Ussar L26 S. Nagamori L27 M. Oshima	Oral Session 9:00-10:35 L31 M. Lämmerhofer L32 J. Mauzeroll L33 K. Todoroki L34 S. Chen
10:00		Oral Session 10:20-11:30 L12 Y. Hirakawa L13 T. Kimura L14 Y. Iwata		
11:00	Registration Open 11:00 -	General Meeting (in Japanese) 11:30-11:50	Oral Session 10:55-12:10 L28 L. Pollegioni L29 T. Yoshimura L30 T. Dairi	Oral Session 10:50-12:25 L35 C. Ishii L36 G. Yasunaga L37 K. Lampi L38 J. V. Sweedler
12:00		Committee Meeting International 11:40-13:00		Closing 12:25-12:40
	Opening 12:30-12:45			
13:00	Oral Session 12:45-14:20 L01 J.-P. Mothet L02 J. Sasabe L03 Y. Naito L04 A. Banreti	Poster Session 13:00-14:30 Posters are presented from 9:00 to 14:30	City Tour	
14:00				
15:00	Oral Session 14:35-16:10 L05 M. Nardini L06 Y. Asano L07 T. Miyamoto L08 V. L. Pham	Oral Session 14:45-15:55 L15 F. Errico L16 K. Fukui L17 M. Itoh	13:15- 18:00	
16:00		Oral Session 16:05-17:10 L18 T. Nishikawa L19 H. Mori L20 M. Suzuki		
17:00	Poster Session 16:30-18:00 Posters are presented from 12:30 to 18:00			
18:00	Committee Meeting Japan 18:10-19:10	Oral Session 17:20-18:35 L21 M. Kinoshita L22 T. Sujino L23 A. Kawashima	Symposium Dinner 18:00-20:00	
19:00				

Main Topics

8/21 (Wed)	D-Amino acids in the foods/beverages D-Amino acids and microorganisms
8/22 (Thu)	Immunity and cancer biology associated with D-amino acids Renal and endocrine physiology and pathophysiology related to D-amino acids Diagnosis and therapeutics using D-amino acids Neurophysiology and pathophysiology involving D-amino acids
8/23 (Fri)	Metabolism and transport of chiral amino acids Enzymes for D-amino acids and application
8/24 (Sat)	Analytical methods for D-amino acids D-Amino acid residues in the proteins/peptides