ICN2026

(As of March. 31, 2026)

	Saturday, July 25, 2026			Sunday, July 26, 2026				Monday, July 27, 2026				Tuesday, July 28, 2026				Wednesday, July 29, 2026			
	Pre-meeting			Day 1				Day 2				Day 3				Day 4			
Function	Room A	Room B	Room C	Room A	Room B	Room C	Poster Session	Room A	Room B	Room C	Poster Session	Room A	Room B	Room C	Poster Session	Room A	Room B	Room C	Poster Session
	Large Hall	Small Hall 1	Small Hall 2	Large Hall	Small Hall 1	Small Hall 2	602-605 701-705	Large Hall	Small Hall 1	Small Hall 2	602-605 701-705	Large Hall	Small Hall 1	Small Hall 2	602-605 701-705	Large Hall	Small Hall 1	Small Hall 2	602-605 701-705
8:00									JNS YIA				川上賞受賞講演			ECR symposium New scientific tools and application in Neuroendocrinology	JNS Workshop 3 (Basic) Structural and Neural Network Dynamics in Neuroendocrine Systems		
9:00				Plenary 1 Prof. Yoichi Ueta				Plenary 3 Prof. Joseph Takahashi				Plenary 4 Prof. Herbert Herzog							
10:00		Ghrelin/LEAP2 Symposium		Coffee break				Coffee break				Coffee break				Coffee break			
11:00				Symposium 1 Novel players in the the development of the reproductive axis	Symposium 2 The neuroimmune and neuroendocrine intersection of stress and affective disorders	Symposium 3 Neuroendocrine regualtion of pair bonding and parental behaviour		Symposium 4 Advances in gonadotropin regulation and function	Symposium 5 The hormones and neuroendocrine networks regulating energy balance	Symposium 6 Chronodisruption and endcrine disruption on neuroendocrine regulation		Symposium 7 Updates on kisspeptin and KNDy neuron regulation of reproduction	Symposium 8 The gut brain axis in eating disorders, obesity and stress	Symposium 9 Molecular and cellular regulation of stress and resilience		Symposium 10 Behavior and sensation – neuroendocrine impact on feeding and associated behaviours	Symposium 11 Defining the neuroendocrine networks of stress	Symposium 12 Neuroendocrine impacts of environmental endocrine disruptors	
12:00					Lunch 1	Lunch 2		History Lecture Prof. Kazutoshi Mori					Lunch 3	Lunch 4			Lunch 5		
13:00				JNE session			Poster session		Excursions						Poster session	Plenary 6 Prof. Daniela Cota			
14:00				Plenary 2 Prof. Holly Ingraham								Plenary 5 Prof. Kevin O' Byrne				Ceremony			
15:00				Coffee break								Coffee break				Closing ceremony			
16:00				JNS Workshop 1 (Basic) Advances in Neuroendocrine Hormone Science	Emerging Researcher Professional Development Workshop 1 Science in Conversation: The Roundtable Edition							Emerging Researcher Professional Development Workshop 2 Crafting and communicating a narrative of your science	JNS Workshop 2 (Clinical) Advances in Research on Clinical Neuroendocrinology						
17:00																			
18:00							Wine & Snack												
19:00																			
20:00																			
21:00																			
22:00																			