

NEURO2022 Chair / Speaker List

Summary: While aversive emotions are thought to be rapid and stereotyped, they can also be contextually regulated, evaluative and integrated with cognition. While previous rodent studies examined detailed circuit mechanisms of simple emotional behaviors, emerging work in rodent, primate and humans has begun exploring higher order features of emotional processing. This symposium will bring together world experts to discuss their cutting edge research at the boundary of emotion and cognition, linking molecules, circuits and neural encoding across species.

DATE	START	END	VENUE	ABSTRACT #	NAME	ONLINE
3S08m	Integrating emotion and cognition in the brain					
02 July 2022	9:00	11:00	Large Banquet Hall (Hagoromo)East, Laguna Garden Hotel	3S08m- 001	Chair: Joshua Patrick JOHANSEN	
				3S08m- 002	Chair: Rony PAZ	
				3S08m- 01	Speaker: Rony Paz	
				3S08m- 02	Speaker: Mark Andermann	
				3S08m- 03	Speaker: Dean Mobbs	
				3S08m- 04	Speaker: Jelena Radulovic	
				3S08m- 05	Speaker: Kae Nakamura	
				3S08m- 06	Speaker: Joshua Johansen	

for more details: <https://neuro2022.jnss.org/program.html>

※This Symposium is a part of the RIKEN Symposium Series.