

ICN 2016 SCHEDULE

INTERNATIONAL SOCIETY FOR NEUROTHOLOGY

	MARCH 28-29	WEDNESDAY, MARCH 30	THURSDAY, MARCH 31	FRIDAY, APRIL 0 1	SATURDAY, APRIL 0 2	SUNDAY, APRIL 0 3
8:30 - 9:00					PLENARY LECTURE 4 D. Tomsic	
9:00 - 10:00	SATELLITE WORKSHOPS	II MEETING NEUROETHOLOGY OF THE SOUTHERN CONE SYMPOSIUM I	JCPA PRESIDENTIAL SYMPOSIUM K. Catania, S. White	PLENARY LECTURE 2 A. Kepecs	COFFEE BREAK	PLENARY LECTURE 6 R. Benton
10:00 - 10:30			COFFEE BREAK	COFFEE BREAK		COFFEE BREAK
10:30 - 12:30		II MEETING NEUROETHOLOGY OF THE SOUTHERN CONE SYMPOSIUM II	JCPA PRESIDENTIAL SYMPOSIUM E. Mora, T. Olivera, D. Robert, T. Matsuzawa	CONCURRENT INVITED SYMPOSIA I. Behavioral and neural genomics of sociality II. Comparative view of the optic tectum: A glimpse into the evolution of goal-oriented behaviors and attention in vertebrates III. Sensorimotor integration in vocal production and learning in songbirds	CONCURRENT INVITED SYMPOSIA IV. Far from a 'feather brain': higher cognitive functions and their neural substrates in fish V. Neuroethology of parallel olfactory processing in insects and vertebrates VI. Mirror neurons in primates	CONCURRENT INVITED SYMPOSIA VII. Neuronal mechanisms underlying target detection VIII. The cognitive approach to behavior and its lessons for neuroscience IX. News on the sensory world of birds
12:30 - 14:00		LUNCH	LUNCH / ISN EXEC-COUNCIL MEETING	LUNCH	LUNCH CAREER-DEVELOPMENT SESSIONS	LUNCH CAREER-DEVELOPMENT SESSIONS
14:00 - 15:00		II MEETING NEUROETHOLOGY OF THE SOUTHERN CONE SYMPOSIUM III	PLENARY LECTURE 1 C. Rankin	PLENARY LECTURE 3 A. Dahanukar	PLENARY LECTURE 5 S. Herculano-Houzel	PLENARY LECTURE 7 A. Nieder
15:00 - 17:30		COFFEE BREAK	POSTER SESSION I	COFFEE BREAK	POSTER SESSION II	COFFEE BREAK
17:30 - 18:00		II MEETING NEUROETHOLOGY OF THE SOUTHERN CONE SYMPOSIUM IV		CONCURRENT PARTICIPANT SYMPOSIA Participant Symposium - A Participant Symposium - B Participant Symposium - C ISN/Neuro-Frames Symposium		CONCURRENT INVITED SYMPOSIA X. Neural mechanisms of spatial perception and navigation XI. Evolutionary mechanisms of sensory loss and regain XII. A brain within the brain: Sensory integration and network logic of the <i>Drosophila</i> circadian clock
18:00 - 19:00		OPENING CEREMONY I. Organizer Remarks II. Neuroethology: Tales from South America III. Reception		FRANZ HUBER LECTURE G. Robinson		COFFEE BREAK
19:00 - 20:00				YOUNG INVESTIGATOR AWARDS SYMPOSIUM A. Finkelstein, C. Städele, A. Wallach, S. Wasserman	WALTER HEILIGENBERG LECTURE D. Angelaki	
20:00 - 21:00				PHOTO EXHIBIT Stories of mind mysteries		Walk to banquet
21:00 - 24:00			STUDENT / POST-DOC MIXER		BANQUET	