

Mon., Sept 30th - Wed., Oct 2nd	Thursday, October 3rd	Friday, October 4th	Saturday, October 5th
PRE-CONGRESS COURSE “ Molecular and Cellular Neuroscience and Neurochemistry: Experimental strategies for studying the nervous system in health and disease” Auditorio Ciencias I Facultad de Ciencias Químicas – UNC REGISTRATION	8:30 - REGISTRATION 9:00 - 11:00 SYMPOSIUM I <i>“New perspectives and mechanisms underlying neurological disorders”</i>	8:30 - 10:30 SYMPOSIUM III <i>“Molecular mechanisms of epigenetics and chromatin remodeling during brain development and aging”</i>	8:30:00 - 10:30 ISN SYMPOSIUM VI <i>“Sensory processing and integration in olfactory and tactile systems”</i>
	11:00 - 11:30 Coffee break	10:30 - 11:00 Coffee break	10:30 – 11:00 Coffee break
	11:30 - 12:30 OPENING LECTURE Prof. Marla Feller	11:00 - 13:00 SYMPOSIUM IV <i>“First impressions: New roles for perinatal factors governing brain development”</i>	11:00 - 12:00 Oral Communications Room Auditorio (OC 8-12) Room Lago (OC 13-18)
	12:30 – Lunch with activities <i>“The 3Rs in neuroscience research”</i>	13:00 - Lunch with activities <i>Asociación ELA Argentina (a confirmar)</i>	13:00 – Farewell Lunch
	14:30 - 15:30 SHORT LECTURES Ethan Buhr Emilio Kropff	14:30 – 16:00 Oral Communications Room Lago (OC 1-7)	14:30-15:30 Young Investigator Lectures Room Auditorio (YIL 1-3) Room Lago (YIL 4-6)
	15:30-16:00 Gender and Science Verónica de la Fuente		
	16:00 - 17:30 SYMPOSIUM II <i>“Advances in early diagnosis and in experimental therapy of Alzheimer’s disease”</i>	15:30 - 17:30 SYMPOSIUM V <i>“Sexual differences on development and function of CNS”</i>	
	17:30 - Coffee break	17:30 - Coffee break	
	17:30 - 19:30 Poster Session (Even numbers)	17:30 - 19:30 Poster Session (Odd numbers)	
	19:30 - 20:30 RANWEL CAPUTTO LECTURE Prof. Ana Belén Elgoyhen	19:30- 20:30 HÉCTOR MALDONADO PLENARY LECTURE Prof. Lucas Pozzo-Miller	
	20:30 WELCOME RECEPTION	20:30 SAN General Assembly	

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Symposium I: “New perspectives and mechanisms underlying neurological disorders”		Symposium II: “Advances in early diagnosis and in experimental therapy of Alzheimer’s disease”	
SPEAKERS	CHAIRS	SPEAKERS	CHAIRS
<ul style="list-style-type: none"> ▪ María Soledad Matus, Fundación Ciencia & Vida, Santiago, Chile. ▪ Laura Morelli, Fundación Instituto Leloir, Buenos Aires, Argentina. ▪ Lionel Muller Igaz, IFIBIO Houssay, Buenos Aires, Argentina. ▪ Mauro Costa-Mattioli, Baylor College of Medicine, Houston, Texas-USA 	<p>Mauricio Galiano Lionel Muller Igaz</p>	<ul style="list-style-type: none"> ▪ Ricardo F. Allegri, FLENI-CONICET, Buenos Aires, Argentina. ▪ Leonardo Romorini, FLENI-CONICET, Buenos Aires, Argentina. ▪ Diana A. Jerusalinsky, IBCN, UBA- CONICET, CABA, Argentina. 	<p>Diana Jerusalinsky</p>
Symposium III: “Molecular mechanisms of epigenetics and chromatin remodeling during brain development and aging”		Symposium IV: “ First impressions: New roles for perinatal factors governing brain development”	
SPEAKERS	CHAIR	SPEAKERS	CHAIR
<ul style="list-style-type: none"> ▪ Federico Calegari, DFG-Research Center for Regenerative Therapies, TU-Dresden, Germany ▪ Alberto R. Kornblihtt, IFIBYNE-UBA- CONICET, CABA, Argentina. ▪ Mauricio Martín, INIMEC-CONICET-Universidad Nacional de Córdoba, Córdoba, Argentina. ▪ Tanja Vogel, Albert-Ludwigs-University Freiburg, Germany. 	<p>Alejandro Villarreal</p>	<ul style="list-style-type: none"> ▪ Nancy Forger, Georgia State University, Georgia, USA. ▪ Christine K. Wagner, University at Albany, State University of New York. New York USA. ▪ Mariela Chertoff, IQUIBICEN, CONICET- UBA, CABA, Argentina. ▪ Carla Cisternas, Georgia State University, Georgia, USA. 	<p>Carla Cisternas</p>
Symposium V: “Sexual differences on development and function of CNS”		ISN Symposium VI: “Sensory processing and integration in olfactory and tactile systems”	
SPEAKERS	CHAIR	SPEAKERS	CHAIRS
<ul style="list-style-type: none"> ▪ Lorena Franco, CNEA- CONICET, San Carlos de Bariloche, Argentina. ▪ Ximena Caeiro, INIMEC-CONICET-Universidad Nacional de Córdoba, Argentina. ▪ Amaicha Mara Depino, FCEyN, UBA- CONICET, Argentina. ▪ Andrea Weiner, IBR-CONICET, Rosario, Argentina. 	<p>Mariela Chertoff María Verónica Baez</p>	<ul style="list-style-type: none"> ▪ Daniel Feldman, University of California Berkeley, Berkeley, USA. ▪ Hernán Lopez-Schier, Helmholtz Zentrum München, Munich, Germany. ▪ Mariana Alonso, Pasteur Institute Paris, France. ▪ Antonia Marin-Burgin, IBioBA CONICET - Max Planck Society, CABA, Argentina. 	<p>Fernando Locatelli Matías Goldin</p>