



## **23<sup>rd</sup> ESN Biennial Meeting**

### **7<sup>th</sup> Conference on Molecular Mechanisms of Regulation in the Nervous System**

September 1-4, 2019

Università degli Studi di Milano, Milan, Italy

# **Preliminary Programme**

<i>Time</i>	<i>Sunday September 1<sup>st</sup></i>	<i>Time</i>	<i>Monday September 2<sup>nd</sup></i>	<i>Tuesday September 3<sup>rd</sup></i>	<i>Wednesday September 4<sup>th</sup></i>
		9.00-10.00	<b>Plenary lecture 2</b> Prof Giampietro Schiavo (London, UK)	<b>Young scientist award lecture(s)</b> To be announced	<b>Bachelard award lecture</b> To be announced
		10.00-10.30	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>
		10.30-12.30	<b>Parallel sessions</b> The role of lysosomal dysfunction in neurodegeneration (Paola Rusmini/David Rubinsztein; Italy/UK)  Signalling and signatures of the developing nervous systems (Anna Cariboni; Italy)  Enlightening the social brain: oxytocin neurons, connections and functions" (Bice Chini; Italy)	<b>Parallel sessions</b> Mitochondrial and autophagocytic alterations in Parkinson's disease (Edgar Kramer; UK)  Brain metabolism failure as a common factor in rare diseases (Juan Bolanos; Spain)  The NMDA receptors: from synapse physiology to pathology (Jean-Pierre Mothet; France)	<b>Parallel sessions</b> The neurochemistry of neuromelanins in neurodegenerative and psychiatric disorders (Luigi Zecca; Italy)  Chaperone networks and signaling pathways in disease and aging (Serena Carra; Italy)  Brain acetylation processes in health & disease (Andrzej Szutowicz; Poland)
12.00-18.00	<b>Registration</b>	12.30-15.00	<b>Lunch and Poster session 1</b>	<b>Lunch and Poster session 2</b>	<b>Closing ceremony</b> 12.30-13.00 <b>Milan guided sightseeing tour</b> 13.00- onwards <b>2<sup>nd</sup> ESN Council meeting</b>
12.00-15.00	<b>1<sup>st</sup> ESN Council meeting</b>	15.00-17.00	<b>Parallel sessions</b> Brain energy metabolism – back in the spotlight (Andrea Trevisiol; Germany)	<b>Young members' symposia I &amp; II</b> (parallel sessions) 15.00-16.30 To be selected	

			<p>Cys-loop receptors: function and modulation (Piotr Bregestovski/Viktor Tsetlin; France/Russia)</p> <p>ADNP and the ADNP syndrome: from gene to autism (Illana Gozes; Israel)</p>		
14.00-16.00	<p><b>Parallel satellite symposia</b></p> <p>1. Molecular mechanisms regulating oligodendroglial functions and re-/myelination" (Enrica Boda/Davide Lecca; Italy)</p> <p>2. Sensory Processing Sensitivity and drug use recovery pathways (Fabio Fumagalli, Italy)</p>	17.00-17.30	<b>Coffee break</b>	<b>Coffee break</b> 16.30-17.00	
16.00-17.30	<p><b>Young neurochemists' informal welcome</b></p> <p>"My first conference – how to make the best of it" (Chair: Eva-Maria Blumrich, UK)</p>	17.30-19.00	<b>ESN General business meeting</b>	<p><b>Parallel sessions</b> 17.00-19.00</p> <p>Blood brain barrier models, mechanisms and metabolism in health and disease (Sikha Saha; UK)</p> <p>The emerging role of S100B in pathogenic processes of neural disorders: A novel therapeutic target? (Adelaide Fernandes/ Fabrizio Michetti; Portugal/Italy)</p>	
18.00-19.30	<p><b>Opening ceremony</b></p> <p><b>Plenary lecture 1</b></p> <p>Prof Alexei Verkhratsky (Manchester, UK)</p>	19.00-20-30	<p><b>Young neurochemists' session</b></p> <p>"How to make a living with a Ph.D." (Chair: Eva-Maria Blumrich, UK)</p>	The type 2 cannabinoid receptor: an emerging target for brain therapeutics (Peter Brust; Germany)	
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