

FRIDAY October 2nd, 2009

08.00-11.00	Registration		
11.00-12.00	OPENING CEREMONY – Room Washington		
12.00-13.00	Plenary Lecture - Alexej Verkhratsky (UK) - Room Washington Chemical transmission in neuronal-glia circuitry.		
13.00-14.00	Lunch – Room Le Baron		
14.00-15.30	Poster Session I – Room Bar Club		
	ROOM WASHINGTON A	ROOM WASHINGTON B	ROOM MANZONI
15.00-17.30	S1 - Myelin proteins and lipids in development and disease	S2 - New insights on the role of adult-born neurons, from molecular to functional studies	
17.30-19.30	S3 - Pathogenic mechanisms and basis for therapy in inherited peripheral neuropathies	S4 - Proliferation and fate of neural stem cells in the normal and diseased brain	S5 - A system-based approach for the study of Alzheimer disease in the context of drug discovery

SATURDAY October 3rd, 2009

	ROOM WASHINGTON A	ROOM FOSCOLO	ROOM MANZONI	ROOM WASHINGTON B
08.30-10.30	S6 - From brain ischemia to amyloid-beta toxicity	S7 - Human balance and orientation under static and dynamic conditions: integration of visual, proprioceptive and gravito-inertial inputs	S8 - Role of the endocannabinoid system in psychiatric and eating disorders	S9 - Extracellular matrix in neuronal plasticity and disease
10.30-11.00	Coffee Break - Room Le Baron			
11.00-12.00	Plenary Lecture - Asla Pitkanen (Finland) - Room Washington Molecular basis for tissue remodeling during epileptogenesis: Role of extracellular proteinases			
12.00-12.45	Round Table I – Funding opportunities for neuroscience in Italy: how research fulfills the mission of Charities and Foundations, Room Manzoni			
12.45-14.30	Lunch – Room Le Baron			
13.00-14.30	Poster Session II – Room Bar Club			
	ROOM WASHINGTON A	ROOM FOSCOLO	ROOM MANZONI	ROOM WASHINGTON B
14.30-16.30	S10 - Cholesterol in Alzheimer's disease: NEW insights	S11 - Physiological and pathological synchronization by GABA	S12 - Recent advances in mood disorders: basic and clinical aspects	S13 - NK Stress kinases in the brain: when peaceful citizens turn into killers
16.30-18.30	S14 - Homocysteine metabolism and Alzheimer's disease	S15 - Neurodevelopmental alterations leading to epilepsy	S16 - Stress and neuroplasticity. From the glutamate synapse to behavior	S17 - Transductional and transcriptional mechanisms in brain ischemia: new therapeutic targets for disease modifying drugs

SUNDAY October 4th, 2009

	ROOM WASHINGTON A	ROOM FOSCOLO	ROOM MANZONI	ROOM WASHINGTON B
08.30-10.30	S18 - Human peripheral markers to investigate neurodegenerative diseases	S19 - Nanotechnology applications to the neurosciences	S20 - The parietal and frontal cortex: a distributed network for cognitive-motor functions	S21 - Synaptic plasticity: from plasmamembrane receptors to cytoskeleton
10.30-11.00	Coffee Break - <i>Room Le Baron</i>			
11.00-12.00	Plenary Lecture – Moses Chao (USA) - <i>Room Washington</i> Neurotrophins and neurodegenerative diseases			
12.00-12.45	Round Table II – International Relationships - <i>Room Manzoni</i>			
12.45-14.30	Lunch – <i>Room Le Baron</i>			
13.00-14.30	Poster Session III – <i>Room Bar Club</i>			
	ROOM WASHINGTON A	ROOM FOSCOLO	ROOM MANZONI	ROOM WASHINGTON B
14.30-16.30	S22 - Astroglia in health and disease	S23 - Neurosteroids in brain function and dysfunction	S24 - Insights into clostridial neurotoxins mechanism of action	S25 - From neuronal specification to axon pathfinding: the assembly of the cerebellar cortical circuitry
16.30-18.30	S26 - Reactive gliosis: molecular and cellular mechanisms to limit neural degeneration and promote repair	S27 - GABA and its receptors: from central towards peripheral nervous system	S28 - Endocrine disrupting compound (EDC) exposure and CNS development	S29 - Origin, developmental pathways and abnormalities of cortical projection and local circuitry neurons
18.30	SINS Members Assembly, <i>Room Washington A</i>			

MONDAY October 5th, 2009

	ROOM WASHINGTON A	ROOM WASHINGTON B	ROOM MANZONI
08.30-10.30	S30 - Estrogen signaling in brain and neuroinflammatory cells	S31 - Imaging of brain function by in vivo two-photon microscopy	S32 - A multimodal approach to neuroeconomics: the contribution of human cognitive neuroscience
10.30-11.00	Coffee Break - <i>Room Le Baron</i>		
11.00-12.00	Plenary Lecture – Demetrius M. Maraganore (USA) - <i>Room Washington</i> Pathways to complexity: a genomic pathways approach to predict, prevent and halt brain disorders		
12.00-12.45	Round Table III – What's up for young scientists: the future of Research, <i>Room Manzoni</i>		
12.45-14.30	Lunch – <i>Room Le Baron</i>		
13.00-14.30	Poster Session IV – <i>Room Bar Club</i>		
14.30-15.30	Plenary Lecture – Maria Concetta Morrone (Italy) - <i>Room Washington</i> Space-Time in the brain		
15.30-16.30	CLOSING REMARKS - <i>Room Washington</i>		