

2017 ISN-ESN Meeting

Paris, France - August 20-24, 2017

Preliminary Timetable as at 10 March 2017 – Subject to change

<u>Legend:</u>	Symposia	Young Scientist Lectureship	Young ISN/ESN Member Symposia
Plenary Lecture	Workshop	Young Investigator Colloquia	

Sunday 20 August, 2017

15:00 - 16:30	S01 History of Neurochemistry Key International Players in ISN and ESN Early History - Insights into Societies Foundation and Early Existence <i>Chair: Philip Beart (Australia)</i> <i>Co-Chair: Anne Boullerne (USA)</i>			
	Speakers: Anne Boullerne (USA) - <i>Early neurochemists in the USA</i> Anthony Turner (UK) - <i>Early neurochemists in the UK</i> Paul Foley (Australia) - <i>Early neurochemists in the Europe</i> Graham Johnston (Australia) - <i>Early neurochemists in the Asia-Pacific</i> Philip Beart (Australia) - <i>Early ISN Officers, Councillors and the Journal of Neurochemistry</i>			
16:30 – 17:00	Coffee Break			
17:30 -18:00	<i>Opening Ceremony</i> Monica Carson (President of ISN, USA), Alessandro Prinetti (President of ESN, Italy), Andrew Lawrence (Chair of the Program Committee, Australia), Bernard Zalc (Chair of the Local Organizing Committee, France)			
17:00 – 18:00	PL01 Plenary Lecture 1 Professor Reinhard Jahn (Germany) <i>Welcome & Introduction by Monica Carson, President of ISN (USA)</i>			
18:00 – 18:30	Mark Smith Award 2015 & 2016 Yuda Huo, USA (2015) Sunmin Jung, Korea (2016) <i>Presented by Jörg Schulz, Chief Editor of Journal of Neurochemistry (JNC), (Germany)</i>			
18:30 – 20:30	Welcome Reception			

Monday 21 August, 2017

09:00 – 10:00	PL02 Plenary Lecture 2 Professor Maiken Nedergaard (Denmark) <i>Welcome & Introduction by Andrew Lawrence, Chair of the Program Committee (Australia)</i>			
10:00 - 10:30	IYSL01 ISN Young Scientist Lectureship Xinglong Wang <i>Welcome & Introduction by Monica Carson, President of ISN (USA)</i>			
10:30 - 11:00	Coffee Break / Posters / Exhibition			
11:00 – 13:00	S02 The actions of sugar and fat on the brain reward system: Implications for food addiction <i>Chair: Zane Andrews (Australia)</i> Speakers: Stephanie Fulton (Canada) - <i>Nutrient regulate the mesolimbic dopamine system and food reward</i> Ivan De Araujo (USA) - <i>Circuit logic of sugar reward</i> Serge Luquet (France) - <i>Sugar & fat: nutrient sensing and reward</i>	S03 Role of astrocytes in formation and remodeling of synaptic circuits <i>Chair: Cagla Eroglu (USA)</i> Speakers: Cagla Eroglu (USA) - <i>Control of synaptic connectivity by astrocytes</i> Nathalie Rouach (France) - <i>Astrocytes shape visual cortex circuits via connexins</i> Nicola Allen (USA) - <i>Astrocyte regulation of neuronal glutamate receptors</i>	S04 How neurons influence oligodendrocyte behavior and their myelination? <i>Chair: Junhua Xiao (Australia)</i> <i>Co-Chair: Ragnhildur Thora Karadottir (UK)</i> Speakers: Ragnhildur Thora Karadottir (UK) - <i>Neuronal regulation of (re)myelination</i> Michelle Monje Deisseroth (USA) - <i>Myelin plasticity in health and</i>	S05 Probing synapse structure and pathology with advanced imaging <i>Chair: Peter Penzes (USA)</i> <i>Co Chair: Kozo Kaibuchi (Japan)</i> Speakers: Xiang Yu (China) - <i>Less is more: spine pruning and developmental neurological disorders</i> Kozo Kaibuchi (Japan) - <i>Association of rare variants with schizophrenia; functional</i>

	Robyn Brown (Australia) - <i>N-acetylcysteine as a possible treatment for food addiction</i>	Nicolas Toni (Switzerland) - <i>Astrocytes control the synaptic integration of neurons generated in the adult hippocampus</i>	disease Junhua Xiao (Australia) - <i>The regulation of central myelination by neuronally expressed neurotrophin signals</i> Ben Emery (USA) - <i>The regulation of CNS myelination by neuronal activity</i>	<i>analyses of the variants on axons</i> Valentin Nägerl (France) - <i>Recent methodological advances to visualise the structural and molecular dynamics of synapse remodel</i> Peter Penzes (USA) - <i>Superresolution imaging of synaptic function in psychiatric disease models</i>
13:00 – 14:00	Meeting of the young ISN members with the ISN Young Scientists Steering Committee (YSSC) Journal of Neurochemistry Editorial Board Luncheon (by invitation only)			
14:00 – 15:30	<i>Lunch / Poster Session A / Exhibition</i>			
15:30 – 17:30	S06 Mechanisms of cellular stress in neurodegenerative diseases <i>Chair: Marco Prado (Canada)</i> Speakers: Marco Prado (Canada) - <i>RNA metabolism and response to cellular stress in neurodegeneration</i> Elizabeth Coulson (Australia) – <i>p75 neurotrophin receptor death signaling in the context of Alzheimer's disease</i> Rick Morimoto (USA) - <i>The biology of proteostasis in aging and neurodegenerative disease</i> Fernanda De Felice (Brazil) - <i>Inflammation and metabolic stress at the basis of brain dysfunction in Alzheimer's disease.</i>	S07 Do strengthened synapses account for memory storage? <i>Chair: Michel Baudry (USA)</i> Speakers: Michel Baudry (USA) - <i>Synaptic strengthening and weakening: Links to memory processes?</i> Susumu Tonegawa (USA) - <i>Neuroscience of memory storage and retrieval</i> Erin Schuman (Germany) - <i>Local processing in neurons</i> Pico Caroni (Switzerland)- <i>Writing and editing memories</i>	S08 Mechanisms of myelin disorders <i>Chair: Wensheng Lin (USA)</i> <i>Co-Chair: Richard Q Lu (USA)</i> Speakers: Richard Q Lu (USA) - <i>Regulation of PERK signaling by tuberous sclerosis complex-1 controls survival of oligodendrocytes</i> Wensheng Lin (USA) - <i>Impaired eIF2B activity specifically in oligodendrocytes reproduces the pathology of VWMD in mice</i> David Pleasure (USA) - <i>Suppressing N-acetyl-L-aspartate synthesis prevents spongiform leukodystrophy and neuron loss in a murine Canavan disease model</i> Wendy Macklin (USA) - <i>mTORC2 and ILK signaling in oligodendrocyte differentiation and myelination</i>	S09 Insulin and IGF signaling in the adult brain: new functions in stem cells, plasticity, aging and neurodegeneration <i>Chair: Terri Wood (USA)</i> Speakers: Martin Holzenberger (France) - <i>The Role of IGF signaling in maintenance and protection of neurons</i> Ignacio Torres Alemán (Spain) - <i>Brain glucose handling by insulin peptides</i> Inna Slutsky (Israel) - <i>IGF-1 receptor: from synaptic transmission to Alzheimer's degeneration</i> Terri Wood (USA) - <i>Insulin and IGF receptor signaling in neural stem cell homeostasis</i>
17:30 – 20:00	<i>Wine and Cheese Reception at Poster Board Session A and Exhibition Area</i>			
19:30 – 22:00	Journal of Neurochemistry Social (by invitation only)			

Tuesday 22 August, 2017				
09:00 – 10:00	PL03 Plenary lecture 3 Professor Tamas Horvath (USA) <i>Welcome & Introduction by Kazuhiro Ikenaka, Treasurer of ISN (Japan)</i>			
10:00 – 10:30	EYSL01 ESN Young Scientist Lectureship Clévio Nobrega (Portugal) <i>Welcome & Introduction by Alessandro Prinetti, President of ESN (Italy)</i>			
10:30 – 11:00	<i>Coffee Break / Posters / Exhibition</i>			
11:00 – 13:00	YMS01 Receptors and Transporters <i>Chair: Kazuhiro Ikenaka, Treasurer of ISN (Japan)</i> Speakers: Artem Dyuba (Russia) - <i>CLARITY visualization of the fluorescent Cl⁻/pH-sensor expression in transgenic mouse brain</i> Reet Link (Estonia) - <i>Modulation of</i>	YMS02 Neurodegeneration <i>Chair: Ago Rinken, Treasurer of ESN (Estonia)</i> Speakers: Riccardo Maria Cristofani (Italy) - <i>BAG1 prevents misfolded proteins accumulation when autophagy flux is blocked in neurodegenerative disorders</i> Yanina Sara Ivashko-Pachima (Israel) - <i>A novel avenue for protection</i>	YMS03 Molecular Neurochemistry <i>Chair: Natalia Nalivaeva, Secretary of ESN (UK)</i> Speakers: Eva-Maria Blumrich (Germany) - <i>The tyrosine kinase inhibitor tyrphostin 23 activates glycolysis and citric acid cycle of cultured astrocytes</i> Elena Chiricozzi (Italy) - <i>GM1 neurotrophic properties are related</i>	YMS04 Plasticity <i>Chair: Ralf Dringen, Secretary of ISN (Germany)</i> Speakers: Andiara Espindola de Freitas (Brazil) - <i>Agmatine induces Nrf2 and protects against corticosterone effects in hippocampal neuronal cell line</i> Ashley Marsh (Australia) - <i>Identification and characterisation</i>

	<i>ligand binding to melanocortin 4 receptors by bivalent cations</i> Ana Filipa Ferreira (Portugal) - <i>Individual and dual combined effects of flavonoid compounds on the inhibition of the P-glycoprotein drug efflux transporter</i> Christian Arend (Germany) - <i>Acute and chronic exposure to ritonavir stimulates GSH export from cultured astrocytes via the multidrug resistance protein 1</i> Natascha Schaefer (Germany) - <i>'Communication' of extracellular and intracellular glycine receptor domains - how does this lead to severe startle disease?</i>	<i>against tauopathy: ADNP/NAP dramatically increase microtubule end-binding protein-Tau interaction</i> Andrew Tsatsanis (UK) - <i>Lactoferrin is an iron transporter and key innate immune response protein that directly binds Amyloid-β Precursor Protein to promote amyloidogenic processing</i> Pamela Martino Adami (Argentina) - <i>Altered neuronal endoplasmic reticulum-mitochondria coupling in a transgenic rat model of Alzheimer's disease</i> Perla Moreno-Castilla (Mexico) - <i>The accumulation of Amyloid-β and the dopaminergic neurotransmission form a cyclical feedback loop in Alzheimer's pathology</i>	<i>to GM1 oligosaccharide – TrkA interaction</i> Sara Grassi (Italy) - <i>Role of rHlgM22, a remyelination-promoting antibody, in the regulation of acid sphingomyelinase activity in mixed glial cells</i> Sabah Mozafari (France) - <i>Functional differentiation of primed hiPS-derived glial cells into mature oligodendrocytes following transplantation into the CNS</i>	<i>of a novel mirror movement gene</i> Mahima Sharma (Singapore) - <i>Epigenetic regulation of synaptic plasticity and associativity by G9a/GLP complex in hippocampal CA1 pyramidal neurons</i> Mychael Lourenco (Brazil) - <i>FNDC5/irisin corrects memory deficits in animal models of Alzheimer's disease</i>
13:00 – 14:00	ISN Business Meeting (ISN Members only)			
14:00 - 15:30	<i>Lunch / Poster Session A / Exhibition</i>			
15:30 – 17:30	YIC01 Neurodegeneration <i>Chair: Dimitra Mangoura, Member of ISN Council (Greece)</i> Speakers: Adam Walker (Australia) - <i>Uncovering early molecular drivers of TDP-43 proteinopathy using novel transgenic mouse models of disease</i> Catherine Blizzard (Australia) - <i>TDP-43 mediated synaptic alterations in the pathogenesis of TDP-43 proteinopathies</i> Toiber Deborah (Israel) - <i>The role of SIRT6 in DNA damage and neurodegeneration</i> Thibault Renoir (Australia) - <i>Environmental and pharmacological modulation of molecular pathogenesis in Huntington's Disease</i>	W01 Light-regulated drugs for therapeutic applications <i>Chair: Pau Gorostiza (Spain)</i> <i>Co-Chair: Dirk Trauner (Germany)</i> Speakers: Harald Janovjak (Austria) - <i>Flipping the photoswitch: Ion channels under light control</i> Anja Hoffmann-Röder (Germany) - <i>Photocontrolled peptidomimetics</i> Wiktor Szymanski (Netherlands) - <i>Light-controlled histone deacetylase (HDAC) inhibitors: towards photopharmacological chemotherapy</i> Alexandre Mourot (France) - <i>Rapid control of nociception with light</i>	YIC02 Circuits <i>Chair: Flavia Gomes, Member of ISN Council (Brazil)</i> Speakers: Alicia Guemez Gamboa (USA) - <i>Human genetics uncover fundamental principles of cellular recognition in wiring circuits during development and disease</i> Xiaohui Wang (China) - <i>The neuroimmunopharmacology of opioids and the CNS drug discovery</i> Victor Anggono (Australia) - <i>PACSIN1 regulates the dynamics of AMPA receptor trafficking</i> Bruno Souza (Brazil) - <i>dopamine and DARPP-32 regulates the development of gabaergic system in zebrafish larvae brain</i>	W02 Opening black boxes in academia and beyond <i>Chair: Shelly Buffington (USA)</i> <i>Co-Chair: Michaela Hohnholt (Denmark)</i> Speakers: Rashmi Bansal (USA) - <i>How to choose a good scientific problem</i> Doug Feinstein (USA) - <i>Building a motivated research group around a good scientific problem</i> Jörg Schulz (Germany) - <i>Unmasking the editorial process in scientific publishing</i> Foteini Orfaniotou (Switzerland) - <i>Academia to industry: navigating a successful transition</i> Punita Bhasin (USA) - <i>Putting your neurochemistry expertise to work in patent law</i>
17:30 – 18:00	<i>Coffee Break / Posters / Exhibition</i>			
18:00 - 19:00	ESN Bachelard Lecture Professor Ferdinand Hucho (Germany) <i>Welcome & Introduction by Alessandro Prinetti, President of ESN (Italy)</i>			
19:30 - late	ISN President's reception (by invitation only)			

Wednesday 23 August, 2017	
09:00 – 10:00	PL04 Plenary lecture 4 Professor Yoshio Hirabayashi (Japan) <i>Welcome & Introduction by Alessandro Prinetti, President of ESN (Italy)</i>
10:00 – 10:30	IYSLO2 ISN Young Scientist Lectureship Patricia Garcez (Brazil) <i>Welcome & Introduction by Monica Carson, President of ISN (USA)</i>
10:30 – 11:00	<i>Coffee Break / Posters / Exhibition</i>

11:00 – 13:00	S10 Neuronal activity, myelination, and higher brain function <i>Chair: Fernando Gomez-Pinilla (USA)</i> <i>Co-Chair: Isobel Scarisbrick (USA)</i> Speakers: Erin Gibson (USA) - <i>Adaptive Myelination in Health and Disease</i> Klaus-Armin Nave (Germany) - <i>Oligodendrocytes: myelination and axonal support</i> Isobel Scarisbrick (USA) - <i>Interactive action of exercise and dietary fat on control of myelination</i> Fernando Gomez-Pinilla (USA) - <i>Myelination in the context of metabolic syndrome and CNS injury</i>	S11 Synaptic plasticity in health and disease <i>Chair: Robert Malenka (USA)</i> Speakers: Robert Malenka (USA) - <i>Molecular mechanisms of AMPA receptor delivery during LTP</i> Richard Huganir (USA) - <i>AMPA receptor trafficking during health and disease</i> Julie Kauer (USA) - <i>Pathological roles of synaptic plasticity at inhibitory synapses</i> Helene Marie (France) - <i>Synaptic pathology in Alzheimer's disease</i>	S12 The local integrator: astrocyte mitochondria couple signaling and metabolism and modulate synaptic transmission <i>Chair: Johannes Hirrlinger (Germany)</i> <i>Co-Chair: Martin Oheim (France)</i> Speakers: Josef Kittler (UK) - <i>Regulation of mitochondrial dynamics in astrocytes by Miro GTPases</i> Elke Schmidt (France) - <i>Spatiotemporal investigation of microdomain calcium transients in fine astrocytic processes</i> Michael Robinson (USA) - <i>Oxygen/glucose deprivation causes loss of mitochondria and increases calcium signaling in astrocytes</i> James Lechleiter (USA) - <i>Purinergic activation of astrocyte mitochondria increases neuroprotection</i>	S13 Adult neurogenesis - New roles in normal and pathological conditions <i>Chair: Seiji Hitoshi (Japan)</i> <i>Co-Chair: Cindi Morshead (Canada)</i> Speakers: Seiji Hitoshi (Japan) - <i>Revealing the potential of postnatal neural stem cells</i> Cindi Morshead (Canada) - <i>Neural stem cells: From basic biology to tissue repair</i> Kazunobu Sawamoto (Japan) - <i>Migration of new neurons in the normal and injured adult brain</i> Georg Kuhn (Sweden) - <i>Cellular crosstalk in postnatal and adult neurogenesis</i>
13:00 – 14:00	ESN Business Meeting (ESN Members only)			
14:00 - 15:30	<i>Lunch / Poster Session B / Exhibition</i>			
15:30 - 17:30	YIC03 Plasticity & behaviour <i>Chair: Caroline Rae, Member of ISN Council (Australia)</i> Speakers: Rajnish Chaturvedi (India) - <i>Activation of hippocampal neurogenesis and reversal of cognitive deficits in Alzheimer's rat model by ethosuximide are PI3K/Akt/Wnt/β-946-catenin pathway dependent</i> Ami Citri (Israel) - <i>A transcriptional code for experience-dependent plasticity</i> Jocelyn Widagdo (Australia) - <i>Activity-dependent RNA methylation in learning and memory</i> Christina Perry (Australia) - <i>mGlu5 receptors are necessary for extinction of drug associated cues and contexts</i>	W03 Tubulin and microtubule diversity in the nervous system <i>Chair: Scott Brady (USA)</i> <i>Co-Chair: Yuyu Song (USA)</i> Speakers: Scott Brady (USA) - <i>Tubulin and Microtubule Diversity in the Nervous System</i> Yuyu Song (USA) - <i>Tubulin and microtubules: tracks, compartments and scaffolds</i> Peter Baas (USA) - <i>Microtubules and neuronal polarity</i> Carsten Janke (France) - <i>Posttranslational modifications and encoding of microtubule functions</i>	YIC04 Stress & metabolism <i>Chair: Shin-ichi Hisanga, Member of ISN Council (Japan)</i> Speakers: Ching-Yi Tsai (Taiwan) - <i>MRI/DTI of brain stem reveals disruption of baroreflex neural circuits underpins high mortality in a rat model of hepatic encephalopathy</i> Anna Churilova (Russia) - <i>HDAC inhibitors and the hypoxic pre- or postconditioning as an effective approach to restore the histone H3 acetylation levels under severe hypoxia challenge</i> Michaela Hohnholt (Denmark) - <i>Mitochondrial respiration and tricarboxylic acid cycle activity is decreased by the anti-diabetic drug metformin in cultured primary rat astrocytes</i> Felix Bulcke (Germany) - <i>Copper oxide nanoparticles modulate the astrocytic vitality and metabolism</i>	W04 Publishing biomedical research in the modern era <i>Chair: Jörg Schulz (Germany)</i> <i>Co-Chair: Laura Hausmann (Germany)</i> Speakers: Jörg B. Schulz (Germany) - <i>Translating basic research into clinical practice</i> Laura Hausmann (Germany) - <i>Scholarly publication ethics and referee responsibilities</i> Michael Robinson (USA) - <i>How to write papers</i> Mark Cookson (USA) - <i>The challenge of soliciting good review articles</i>
17:30 – 20:00	<i>Wine and Cheese Reception at Poster Board Session B and Exhibition Area</i>			

Thursday 24 August, 2017	
09:00 – 10:00	PLO5 Plenary lecture 5 Professor Giovanna Malluci (UK) <i>Welcome & Introduction by Bernard Zalc, Chair of the Local Organizing Committee</i>

10:00 – 10:30	Neurochemical Consortium			
10:30 – 11:00	Coffee Break / Posters / Exhibition			
11:00 – 13:00	S14 Exploring the molecular basis of progressive MS <i>Chair: Trevor Kilpatrick (Australia)</i> <i>Co-Chair: Catherine Lubetzki (France)</i> Speakers: Bruno Stankoff (France) - <i>Molecular imaging for accurate phenotyping of MS</i> Judith Field (Australia) - <i>Dissecting novel therapeutic targets for progressive MS</i>	S15 Inflammatory mechanisms in neurodegeneration <i>Chair: Colin Combs (USA)</i> <i>Co-Chair: Michael Nichols (USA)</i> Speakers: Michael Heneka (Germany) - <i>Interaction of inflammatory and degenerative proteins driving Alzheimer's disease</i> Michael Nichols (USA) - <i>Conformational aspects of amyloid-beta relevant for neuroinflammation</i> Marie-Eve Tremblay (Canada) - <i>Dark microglia: a new phenotype predominantly associated with pathological states</i> Mathias Jucker (Germany) - <i>Relationship of microglia to amyloid plaque deposition</i>	S16 Synaptic proteostasis: regulation and dysregulation of synaptic protein turnover <i>Chair: Noam Ziv (Israel)</i> <i>Co-Chair: Craig Garner (Germany)</i> Speakers: Craig Garner (Germany) - <i>Molecular mechanisms regulating synaptic integrity</i> Patrik Verstreken (Belgium) - <i>Protein turnover at synapses: implications for Parkinson's disease</i> Noam Ziv (Israel) - <i>Synaptic proteostasis: Beyond one molecule or another</i> Clarissa Waites (USA) - <i>Rab GTPase/ESCRT pathways for synaptic protein degradation</i>	S17 Cortical progenitor biology, cell cycling versus neurogenesis <i>Chair: Fiona Francis (France)</i> Speakers: Magdalena Götz (Germany) - <i>Molecular mechanisms regulating apical progenitor function and progeny</i> Laurent Nguyen (Belgium) - <i>Molecular and cellular responses controlling cortical neurogenesis</i> Orly Reiner (Israel) - <i>Mechanisms contributing to the polarization of migrating neurons</i> Fumio Matsusaki (Japan) - <i>Progenitor diversity underlying the expansion in gyrencephalic brains</i>
13:00 – 15:30	Lunch / Poster Session B / Exhibition			
15:30 – 17:30	S18 Regulatory pathways of organelles affecting CNS and PNS pathophysiology <i>Chair: Nico Mitro (Italy)</i> <i>Co-Chair: Anja Schneider (Germany)</i> Speakers: Anja Schneider (Germany) - <i>Regulation of extracellular vesicle sorting in Parkinson's disease</i> Luca Scorrano (Italy) - <i>A High content genome wide screening identifies novel endoplasmic reticulum-mitochondria tethers</i> Christopher Miller (UK) - <i>Disturbances of mitochondrial and endoplasmic reticulum cross-talk in neurodegenerative diseases</i> Nico Mitro (Italy) - <i>Fatty acid synthesis and impact on organelle function in the development of peripheral neuropathy</i>	S19 Novel mechanisms in Alzheimer's diseases <i>Chair: Weihong Song (Canada)</i> Speakers: Frédéric Checler (France) - <i>Presenilins-parkin functional dialogue unravels a functional interplay between AD and PD</i> Yan Zhang (China) - <i>The role of axon initial segment in Alzheimer's disease</i> Stefan Lichtenthaler (Germany) - <i>New functions of the Alzheimer protease BACE1 in excitatory and inhibitory neurotransmission</i> Weihong Song (Canada) - <i>A novel AD-associated PS1 mutation: new insights into AD pathogenesis and drug development</i>	S20 NMDA receptors: from molecular structure to synaptic regulation and disease <i>Chair: Katherine Roche (USA)</i> <i>Co-Chair: Pierre Paoletti (France)</i> Speakers: Hiro Furukawa (USA) - <i>Structure and biology of NMDA receptors</i> Pierre Paoletti (France) - <i>Interrogating NMDA receptor functional diversity using optochemical tools</i> Katherine Roche (USA) - <i>The Regulation of Synaptic NMDA Receptors by Kinases and Phosphatases</i> Benjamin Hall (Switzerland) - <i>Role of GluN2B-containing NMDA receptors in the initiation of ketamine's antidepressant actions</i>	S21 Perineuronal nets: from molecular assembly to plasticity in neurological diseases <i>Chair: Jessica Kwok (UK)</i> <i>Co-Chair: Jean Rossier (France)</i> Speakers: Toshitaka Oohashi (Japan) - <i>The hyaluronan and proteoglycan link proteins: organizers of the brain extracellular matrix</i> Jessica Kwok (UK) - <i>Molecular heterogeneity in the PNNs: implication for functional recovery after spinal cord injury</i> Jean Rossier (France) - <i>The importance of peptidases in the formation and modulation of PNN</i> Sabina Berretta (USA) - <i>Perineuronal nets in tatters: current findings in psychiatric disorders</i>
17:30 – 17:35	Closing Note			
19:00 – 23:00	Farewell Celebration			