

Scientific Programme

DAY 1 11TH MAY 2016

CHAIRS: CARLO AVOLIO AND GIOVANNA BORSELLINO

16.30 - 16.45 Opening and presentation of the Congress

16.45 – 18.15

SESSION 1: EMERGING TOPICS

CHAIRS: ANTONIO UCCELLI AND ROSETTA PEDOTTI

SPEAKERS AND TOPICS

16.45 86 - Meningeal lymphatic vessels in CNS function

Jonathan Kipnis

University of Virginia, Charlottesville (VA), USA

17.30 87 - Role of the endocannabinoid system in the control of inflammatory synaptopathy

Diego Centonze

Università Tor Vergata, Rome, Italy

18.15 - 18.30 AINI Award

19.00 - 21.00 Welcome Buffet

DAY 2 12TH MAY 2016

9.00 – 11.15

SESSION 2: INNATE IMMUNITY IN NEUROIMMUNOLOGY

CHAIRS: CINTHIA FARINA AND GABRIELA CONSTANTIN

SPEAKERS AND TOPICS

- 09.00 **88 - The role of IL-6 in the modulation of tissue niche in muscle regeneration and in the pathogenesis of neuromuscular diseases**
Antonio Musarò
Sapienza University of Rome, Rome, Italy

ORAL COMMUNICATIONS

- 09.45 **42 - Neutrophils infiltrate the brain and induce cognitive deficit in animal models of Alzheimer's disease via alpha4 integrins**
Gennj Piacentino
Department of Medicine, University of Verona, Verona, Italy
- 10.00 **13 - Histamine regulates actin cytoskeleton in human TLR4 activated mDCs tuning CD4+ T lymphocyte response**
Alessandra Aldinucci
Department of Neurofarba, University of Florence, Florence, Italy
- 10.15 **69 - Visualizing probiotic-dendritic cell interaction: live-cell imaging and super-resolution microscopy studies**
Elena Rinaldi
Neurological Institute Carlo Besta, Foundation IRCCS Neurological Institute Carlo Besta, Milan, Italy
- 10.30 **41 - Endothelial TIM-1 mediates neutrophil adhesion in inflamed spinal cord venules during EAE**
Stefano Angiari
Department of Medicine, Section of General Pathology, University of Verona, Verona, Italy

10.45 - 11.15 Coffee Break

11.15 – 13.00

SESSION 3: MS PATHOLOGY / JUNIOR SESSION

CHAIRS: STEFANO ANGIARI AND CLAUDIA LA ROCCA

SPEAKERS AND TOPICS

- 11.15 **89 - Insights into the pathophysiology of MS: from neuropathology to in-vivo imaging**
Benedetta Bodini
Hopital Pitié-Salpêtrière, Paris, France

ORAL COMMUNICATIONS

- 12.00 **6 - Biocompatibility of carbon nanotube-based scaffolds in neural tissue**
Emily R Aurand
Dept. of Chemical and Pharmaceutical Sciences, University of Trieste, Trieste, Italy
- 12.15 **36 - T cells from patients with progressive forms of multiple sclerosis display high level of activation and altered mitochondrial functionality**
Sara De Biasi
University of Modena and Reggio Emilia, Department of Surgery, Medicine, Dentistry and Morphological Sciences, Modena, Italy

DAY 2 12TH MAY 2016

- 12.30** **46 - Oligoclonal bands in multiple sclerosis are associated with severe cortical pathology and intrathecal inflammation.**
Gabriele Farina
Neurology Section, Dept. of Neurological and Movement Sciences, University of Verona, Verona, Italy
- 12.45** **53 - Molecular Hallmarks in Myasthenia Gravis**
Claudia Barzago
Department of Neurology IV, Neurological Institute Carlo Besta, Milan, Italy / Singapore Immunology Network (SIgN), Agency for Science Technology and Research (A-STAR), Singapore, Singapore

13.00 – 14.30 Lunch

14.30 – 16.30

SESSION 4: EDUCATIONAL SESSION – SYSTEMS BIOLOGY

CHAIRS: ROBERTO FURLAN AND GIUSEPPE MATARESE

- 14.30** **90 - Systems biology of signal integration and cell communication networks in inflammation**
Vassili Soumelis
Institute Curie, Paris, France
- 15.15** **91 - In flames or not in flames: a crossroad to successful aging**
David Furman
Stanford University School of Medicine, Stanford (CA), USA
- 16.00** **92 – Standardization in neuroimmunology**
Diego Franciotta
Istituto Neurologico Nazionale “C. Mondino”, Pavia, Italy

16.30 – 18.00

POSTER SESSION & COFFEE BREAK

CHAIRS: DANIELA ANGELINI AND CLARA BALLERINI

ENVIRONMENT AND NEUROIMMUNOLOGY

- 19 - EBV-specific CD8+ T cells in Multiple Sclerosis patients treated with Glatiramer Acetate**
Gisella Guerrera
Neuroimmunology Unit, Fondazione Santa Lucia-I.R.C.C.S., Rome, Italy
- 35 - Gut flora, dysbiosis, MAIT (mucosal-associated invariant T cells) and specific immune responses in multiple sclerosis.**
Francesca Gargano
Neuroimmunology Unit, Santa Lucia Foundation, Rome, Italy
- 72 - Air pollution as a novel contributor to the inflammatory activity of multiple sclerosis**
Andrea Cortese
C. Mondino National Neurological Institute Mondino, University of Pavia, Pavia, Italy
- 61 - High frequency of Epstein-Barr virus infection in thymoma associated with myasthenia gravis: a contribution to autoimmunity?**
Paola Cavalcante
Unità Operativa Neurology IV – Malattie Neuromuscolari e Neuroimmunologia, Fondazione I.R.C.C.S. Istituto Neurologico “Carlo Besta”, Milano
- 39 - Monitoring EBV-specific CD8+ T cells in demyelinating disease in patients undergoing trials with novel antiviral drugs.**
Eleonora Piras
Viral Immunology Section, Neuroimmunology Branch, National Institute of Neurological Disorders and Stroke, Bethesda, MD 20892, United States

DAY 2 12TH MAY 2016

74 - Altered intestinal permeability in multiple sclerosis patients

Chiara Buscarinu

Centre for Experimental Neurological Therapies (S.Andrea Hospital-site), Department of Neuroscience Mental Health and Sensory Organs (NESMOS), Faculty of Medicine and Psychology, Sapienza University, Rome, Italy

84 - Widespread EBV lytic infection in the brain of a multiple sclerosis patient with lethal relapse after natalizumab withdrawal

Barbara Serafini

Department of Cell Biology and Neuroscience, Istituto Superiore di Sanità, Rome, Italy

75 - A role for astrocytes in inflammatory and demyelinating processes in multiple sclerosis

Emanuela Colombo

Institute of Experimental Neurology (INSpe), Division of Neuroscience, San Raffaele Scientific Institute, Milan, Italy

IMMUNE REGULATION IN NEUROIMMUNOLOGY

25 - Foxp3 isoforms and pro-inflammatory cytokines in Multiple Sclerosis.

Manolo Sambucci

Neuroimmunology Unit, European Centre for Brain Research, Santa Lucia Foundation, Rome, Italy

45 - Coenzyme A fueling has immunosuppressive effects on autoreactive T cells and inhibits autoimmune disease development

Tommaso Carlucci

Department of Medicine, Division of General Pathology, University of Verona, Verona, Italy

82 - Searching for Dysregulation in Multiple Sclerosis

Sundararajan Srinivasan

Institute of Experimental Neurology (INSpe), Division of Neuroscience, San Raffaele Scientific Institute, Milan, Italy / University Vita-Salute San Raffaele, Milan, Italy

59 - CD3+CD56+ cells, a novel regulatory subset, modulates the effector function of human CD8+ T cells, implication for RR-MS

Mario Galgani

Istituto per l'Endocrinologia e l'Oncologia Sperimentale "G. Salvatore", Consiglio Nazionale delle Ricerche, Naples, Italy

18 - Screening for IgLON5 antibodies in a cohort of neurodegenerative diseases patients

Maria Pia Giannoccaro

Neuroimmunology Group, Nuffield Department of Clinical Neurosciences, Oxford University, Oxford, United Kingdom

INNATE IMMUNITY IN NEUROIMMUNOLOGY

56 - Treatment with anti-FcεR1a antibody increases T cell autoimmunity against myelin antigen and exacerbates experimental autoimmune encephalomyelitis

Silvia Musio

Neuroimmunology and Neuromuscular Disorders Unit, Foundation IRCCS Neurological Institute C. Besta, Milan, Italy

37 - Altered phenotype and polyfunctionality of iNKT cells in different forms and treatments of multiple sclerosis

Sara De Biasi

University of Modena and Reggio Emilia, Department of Surgery, Medicine, Dentistry and Morphological Sciences, Modena, Italy

55 - Mass spectrometry label-free analysis of human microglia cells treated with INF-γ and IL-4

Daniele Vergara

Department of Biological and Environmental Sciences and Technologies, University of Salento, via Monteroni, 73100 Lecce, Italy, University of Salento, Lecce, Italy

83 - Education and re-education of microglia cells in the CNS

Chiara Rossi

Division of Neuroscience - INSPE, San Raffaele Scientific Institute, Milano, Italy

DAY 2 12TH MAY 2016

80 - Regulatory and effector T cells display a different profile of histamine production and histamine receptors expression

Massimo Costanza

Neuroimmunology and Neuromuscular Disorder Unit, Neurological Institute Foundation IRCCS C. Besta, Milan, Italy

MEDIATORS OF INFLAMMATION

23 - Multiple Sclerosis and Hashimoto's thyroiditis: similarities and differences in the immune regulation

Simona Perga

Neuroscience Institute Cavalieri Ottolenghi (NICO), AOU San Luigi Gonzaga, Orbassano, Italy

57 - Anti-potassium channel KIR4.1 antibodies as a biomarker in Multiple Sclerosis: difficulties and preliminary data.

Fabiana Marnetto

Neurologia 2-CRESM; Neuroscience Institute Cavalieri Ottolenghi (NICO), AOU San Luigi Gonzaga, Orbassano (Turin), Italy

21 - Altered anti-inflammatory NR4A subfamily gene expression level in peripheral blood of Parkinson's and Alzheimer's disease patients

Francesca Montarolo

Neuroscience Institute Cavalieri Ottolenghi (NICO), AOU San Luigi Gonzaga, Orbassano, Italy

44 - LFA-1 integrin mediates neutrophil trafficking in the brain and contributes to disease pathology in mouse models of Alzheimer's disease

Enrica Caterina Pietronigro

Department of Medicine, University of Verona, Verona, Italy

48 - Crucial role of IL-1beta/IL-1 receptor axis in modulation of T helper 17 features in Multiple Sclerosis

Elisabetta Volpe

Neuroimmunology Unit, Santa Lucia Foundation, Hospital, Rome, Italy

REGENERATIVE MEDICINE IN NEUROIMMUNOLOGY

51 - Nanovesicles from adipose-derived mesenchymal stem cells ameliorate chronic experimental autoimmune encephalomyelitis

Bruno Bonetti

Dept of Neuroscience, University of Verona, Verona, Italy

70 - A multiparametric phenotypical screening combined with FDA-approved drug library repositioning identifies Smoothed agonists as activators of oligodendrocyte-mediated remyelination

Antonella Ragnini-Wilson

Department of Biology, University of Rome Tor Vergata, Rome, Italy

65 - Intense immunosuppression followed by co-transplantation of hematopoietic and mesenchymal cells in experimental autoimmune encephalomyelitis

Giovanni Ferrara

Department of Neurosciences, Rehabilitation, Ophthalmology, Genetics, Maternal and Child Health, University of Genoa, Genoa, Italy

19.00 - 20.00 Soccer Venue

21.00 Dinner

DAY 3 13TH MAY 2016**9.00 – 11.15**

SESSION 5: REGENERATIVE MEDICINE IN NEUROIMMUNOLOGY

CHAIRS: BRUNO BONETTI AND LUCA MUZIO**SPEAKERS AND TOPICS**

- 09.00 **93 - Chemical control of oligodendrocyte regeneration**
Paul J. Tesar
Case Western Reserve University School of Medicine, Cleveland (OH), USA

ORAL COMMUNICATIONS

- 09.45 **58 - p75NTR is expressed by immune cells in MS and EAE lesion and regulates cell activation and survival in vitro.**
Marco Di Dario
Institute of Experimental Neurology (INSpe) and Division of Neuroscience, San Raffaele Scientific Institute, Milan, Italy
- 10.00 **38 - Possible role of microRNAs in the modulation of neuroinflammation by mesenchymal stem cells**
Chiara Marini
Unità di Neuroimmunobiologia - Dipartimento di Neuroscienze, Riabilitazione, Oftalmologia, Genetica e Scienze Materno-Infantili (DINOEMI), Università di Genova, Genova, Italia
- 10.15 **28 - Mesenchymal stem cells induce the acquisition of neuroprotective and reparative traits by cortical astrocytes in vitro**
Tiziana Vigo
DINOEMI, University of Genoa, Genoa, Italy
- 10.30 **33 - Myeloid Derived Suppressor Cell proportion increases in natalizumab-treated patients with multiple sclerosis in correlation with hematopoietic stem and progenitor cells count: a multicolour flow study**
Miriam Mattoscio
Imperial College London, Division of Brain Sciences, London, United Kingdom

10.45 - 11.15 Coffee Break

11.15 – 13.00

SESSION 6: IMMUNE REGULATION IN NEUROIMMUNOLOGY

CHAIRS: GIOVANNA BORSELLINO AND VERONICA DE ROSA**SPEAKERS AND TOPICS**

- 11.15 **94 - Integrating metabolism and neuroimmunology**
Giuseppe Matarese
Università di Napoli "Federico II", Naples, Italy
- 12.00 **49 - Insights of the Neuroprotective Role of Interleukin-9 in Multiple Sclerosis**
Elisabetta Volpe
Neuroimmunology Unit, Santa Lucia Foundation, Hospital, Rome, Italy
- 12.15 **50 - Genome-wide analysis reveals a unique transcriptional signature regulated by interleukin-1beta during differentiation of T helper 17 cells**
Claudio Sette
Neuroimmunology Unit, Santa Lucia Foundation, Hospital, Rome, Italy
- 12.30 **60 - Prep1 Controls Effector and Regulatory T cell Responses: a Novel Homeodomain Transcription Factor Linking Immunity and Metabolism**
Claudio Procaccini
Laboratorio di Immunologia, Istituto di Endocrinologia e Oncologia Sperimentale, Consiglio Nazionale delle Ricerche (IEOS-CNR) c/o Dipartimento di Medicina Molecolare e Biotecnologie Mediche, Università di Napoli "Federico II", Napoli, Italy

DAY 3 13TH MAY 2016

- 12.45 **68 - Role of annexin A1 (AnxA1) in the modulation of immune response and inflammation during Multiple Sclerosis (MS)**
Alessandra Colamatteo
Unità di NeuroImmunologia, IRCCS Fondazione Santa Lucia & Dipartimento di Medicina e Chirurgia, Università di Salerno, Roma & Salerno, Italy

13.00 – 14.30 Lunch

14.30 – 17.00

SESSION 7: ENVIRONMENT AND NEUROIMMUNOLOGY

CHAIRS: GIOVANNI RISTORI AND LUCA BATTISTINI

- 14.30 **95 - Dietary factors in the pathophysiology of multiple sclerosis**
Ralf A. Linker
Universitätsklinikum Erlangen, Erlangen, Germany
- 15.15 **96 - Virus- host immune interactions in chronic progressive neurologic disease**
Steven Jacobson
NINDS, Bethesda (MD), USA
- ORAL COMMUNICATIONS**
- 16.00 **24 - Selective recognition of viral and self-antigens by Th1- and Th1/17-cells in multiple sclerosis reveals distinct roles in CNS immune-surveillance and relapses.**
Jens Geginat
Istituto Nazionale di Genetica Molecolare "Romeo ed Enrica Invernizzi" (INGM), University of Milan, Fondazione Cà Granda, IRCCS OspedalePoliclinico, Milano, Italy
- 16.15 **71 - Genomic variants of Epstein Barr virus and multiple sclerosis**
Rosella Mechelli
Centre for Experimental Neurological Therapies, S. Andrea Hospital-site, Department of Neuroscience, Mental Health and Sensory Organs (NESMOS), Sapienza University, Rome, Italy
- 16.30 **85 - Alpha4 beta7 integrin selectively controls Th17 cell trafficking in the central nervous system during experimental autoimmune encephalomyelitis**
Silvia Dusi
Department of Medicine, University of Verona, Verona, Italy
- 16.45 **63 - Amelioration of Experimental Myasthenia Gravis and Encephalomyelitis via oral administration of Lactobacillus and Bifidobacterium probiotic strains**
Alessandra Consonni
Neurological Institute 'Carlo Besta', Foundation IRCCS Neurological Institute 'Carlo Besta', Milano, Italy

17.00 – 18.30

POSTER SESSION & COFFEE BREAK

CHAIRS: ELISABETTA VOLPE AND ROSELLA MEHELLI

NEUROPATHOLOGY

- 29 - Cell-Based screening for the identification of new biological markers for Central Nervous System autoimmune "gliopathy"**
Claudia Palazzo
Department of Biosciences, Biotechnologies and Biofarmaceutical, University of Bari "Aldo Moro", Bari, Italy
- 78 - Efficacy of cyclophosphamide in anti-contactin-1 antibody-associated chronic inflammatory demyelinating polyneuropathy and membranous glomerulonephritis: a case report.**
Giulia Mallucci
C. Mondino National Neurological Institute, IRCCS, University of Pavia, Pavia, Italy

DAY 3 13TH MAY 2016

81 - Integration of advanced csf molecular analyses and magnetic resonance imaging for the identification of potential biomarkers of disease progression in multiple sclerosis

Dario Seppi
Multiple Sclerosis Centre of Padova, University of Padova, Padova, Italy

73 - Absence of anti-neurofascin antibodies in a large cohort of patients with combined central and peripheral demyelination

Andrea Cortese
C Mondino National Neurological Institute, University of Pavia, Pavia, Italy

79 - A case of anti-endothelial cell antibodies negative Susac Syndrome

Silvia Casagrande
University of Florence Department of Neurofarba, Careggi University Hospital- University of Florence, Florence, Italy

17 - Analysis of T Cell Receptor Clonal Diversity in Glioblastoma Multiforme

Alessia Piermattei
Institutes of General Pathology, Institute of Neurosurgery, Università Cattolica Del Sacro Cuore, Policlinico A. Gemelli, Rome, Italy.

22 - T cell receptor repertoire of circulating and resident antigen-specific T cells of DR2+ patients affected by Multiple Sclerosis

Gabriele Di Sante
Istituto di Patologia Generale, Università Cattolica del Sacro Cuore, Roma, Italy

8 - A multicenter study on the diagnostic significance of a single cerebrospinal fluid IgG band

Diana Ferraro
Department of Neurosciences, University of Modena and Reggio Emilia, Modena, Italy

43 - Cerebrospinal fluid oligoclonal IgM bands and disease severity in Guillain-Barré Syndrome

Anna Maria Simone
Neurology Unit, Department of Neurosciences, Nuovo Ospedale Civile S. Agostino Estense, University of Modena and Reggio Emilia, Modena, Italy

31 - Analysis of REST expression in a mouse model of multiple sclerosis

Valentina Petrosino
Department of Neuroscience (DINO GMI), University of Genoa, Genoa, Italy

7 - Comparison of antibody assays in anti-NMDAR encephalitis

Matteo Gastaldi
Neuroimmunology laboratory, IRCCS C. Mondino, University of Pavia, Pavia, Italy

77 - Isolation and characterization of Extracellular Vesicles (EVs) from parkin mutant human primary fibroblasts

Marzia Maria Ferraro
CNR NANOTEC, Nanotechnology Institute, Lecce, Italy

IMMUNE THERAPY IN NEUROIMMUNOLOGY

26 - The biobank of cresp: a tool to facilitate the research in multiple sclerosis.

Marzia Caldano
Neurologia 2 - CReSM ; Neuroscience Institute Cavalieri Ottolenghi (NICO), A.O.U. San Luigi Gonzaga, Orbassano (TO), Italy

76 - Is the effect of natalizumab on Natural Killer cells related to melanoma occurrence in treated multiple sclerosis patients?

Ilaria Gandoglia
Department of Neurosciences, Rehabilitation, Ophthalmology, Genetics, Maternal and Child Health (DINO GMI), University of Genoa, Genoa, Italy

DAY 3 13TH MAY 2016

54 - Fingolimod effects on the pathways involved in monocyte microvesicle shedding in Multiple Sclerosis

Antonella Amoruso

Dept. of Medical and Surgical Sciences, University of Foggia, Foggia, Italy

15 - Mimetic NGF TrkA agonist MT2 non peptide molecule treats acute and chronic EAE

Elena Bonechi

Department of NEUROFARBA, University of Florence, Firenze, Italy

11 - A gene expression study denies the ability of 25 candidate biomarkers to predict the interferon-beta treatment response in multiple sclerosis patients

Serena Martire

Neuroscience Institute Cavalieri Ottolenghi (NICO), A.O.U. S. Luigi Gonzaga, Orbassano, Italy

30 - Nanovesicles from macrophages play an important role in the cross-talk between glioma and microenvironment.

Ermanna Turano

Department of Neurological and Movement Sciences, University of Verona, Verona, Italy

64 - Serum gelatinases levels in multiple sclerosis patients during 21 months of natalizumab treatment

Massimiliano Castellazzi

Department of Biomedical and Specialist Surgical Sciences, University of Ferrara, Ferrara, Italy

67 - Immunometabolic profiling of patients with multiple sclerosis identifies new biomarkers to predict disease progression during treatment with interferon beta-1a

Fortunata Carbone

Istituto di Endocrinologia e Oncologia Sperimentale, Consiglio Nazionale delle Ricerche, Napoli, Italy

66 - An optimized protocol for isolation and characterization of microvesicles (MVs) in myeloid cells.

Annamaria Nigro

Division of Neuroscience, Institute of Experimental Neurology, San Raffaele Scientific Institute, Milan, Italy

9 - Myeloid cell shedding vesicles: news from microglia cell lines

Federico Colombo

Ospedale San Raffaele, Università Vita-Salute San Raffaele, Milano, Italy

62 - Identification of a gene expression signature of effective immune-modulation in blood of multiple sclerosis patients

Chiara Cordiglieri

Department of Neuroimmunology and Neuromuscular Disorders, Foundation IRCCS Neurological Institute "Carlo Besta", Milan, Italy

27 - Interferon-beta improves mesenchymal stem cell immunomodulatory function: new perspectives for the treatment of multiple sclerosis.

Tiziana Vigo

DINOGLMI, University of Genoa, Genoa, Italy

18.30 - 20.00 AINI General Assembly and Renewal of the Board

21.00 Dinner

DAY 4 14TH MAY 2016

09.00 – 11.15

SESSION 8: IMMUNOTHERAPIES

CHAIRS: DAVIDE MAIMONE AND ANTONIO BERTOLOTTO

SPEAKERS AND TOPICS

- 09.00 **97 - Strategies in MS management: new therapeutic algorithms**
 Claudio Gasperini
San Camillo – Forlanini Hospital, Rome, Italy

ORAL COMMUNICATIONS

- 09.45 **10 - Myeloid cell-derived shedding vesicles as carriers of alternative polarizing factors**
 Giacomo Casella
Ospedale San Raffaele, Università Vita e Salute, Milano, Italy
- 10.00 **52 - Multiple Sclerosis treatments affect monocyte derived microvesicle production.**
 Maria Blonda
Dept. of Medical and Surgical Sciences, University of Foggia, Foggia, Italy
- 10.15 **34 - Anti-inflammatory potential of Thymosin-alpha1 in Relapsing-Remitting Multiple Sclerosis: effects on B cell compartment.**
 Martina Severa
Department of Infectious, Parasitic and Immune-mediated diseases, Istituto Superiore di Sanità, Rome, Italy
- 10.30 **40 - Involvement of HCAR2-triggered pathways in dimethyl fumarate effect on immune and other cells**
 Benedetta Parodi
Neuroimmunology Unit - Department of Neuroscience, University of Genoa, Genoa, Italy

10.45 – 11.15 Coffee Break

11.15 – 13.00

SESSION 9: MEDIATORS OF INFLAMMATION

CHAIRS: FRANCESCO RIA AND FULVIO BAGGI

- 11.15 - 12.00 **98 - From T cells to myeloid cells, shifting gears in Neuroimmunology?**
 Burkhard Becher
University of Zurich, Zurich, Switzerland

ORAL COMMUNICATIONS

- 12.00 **5 - Crosstalk between nervous and immune systems in organotypic spinal slices**
 Manuela Medelin
Department of Life Sciences, University of Trieste, Trieste, Italy
- 12.15 **32 - Can the degree of meningeal inflammation and cortical pathology be used to stratify early progressive MS patients?**
 Roberta Magliozzi
Neurology B, Dept. of Neurological and Movement Sciences, University of Verona, Verona, Italy
- 12.30 **14 - Inflammatory profile of cerebrospinal fluid and serum of patients with Neuro-Behçet's disease: comparison with Multiple Sclerosis.**
 Elena Bonechi
Department of NEUROFARBA, University of Florence, Florence, Italy
- 12.45 **16 - Anti-aquaporin-4 antibodies titration: biological role and clinical usefulness.**
 Fabiana Marnetto
Neurologia 2 -CReSM; Neuroscience Institute Cavalieri Ottolenghi, AOU San Luigi Gonzaga, Orbassano, Italy

13.00 – 13.15 AINI Awards and Closing

13.15 – 14.15 Farewell Cocktail