EuroSciCon

28th International Conference on

Neuroscience and Neurochemistry

June 13-14, 2019

Barcelona, Spain

2019



Neurochemistry 2019

https://neurochemistry.euroscicon.com

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — Honorable

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02
11:00 AM	Talks On: **Neuroscience**	Talks On: **Neurochemistry**
	Talks On: **Clinical Neurochemistry**	Talks On: **Neurotransmitters**
	SESSION DISCUSSION	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Neurosignal Transduction**	Panel Over: **Neurology and Neurological Disorders**
	Workshop On: **Central Nervous System Disorders**	Workshop On: **Psychiatric Disorders and Behavioral Therapy**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **CNS and its Biochemistry**	Talks On: **Neural Stem Cells and Neurogenesis**
	Lectures on: **Neuroplasticity**	Lectures on: **Neuroimmunology and Neuropathology**
06:00 PM	Session On: **Neuropharmacology**	Session On: **Psychopharmacology and Addiction**
	NETWORKING	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — Honorable

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02
11:00 AM	Talks On: **Nanotechnology in Neurochemistry**	Talks On: **Neuroinflammation**
	Talks On: **Neuro-Ophthalmology**	Talks On: **Neuroethics in Neuroscience**
	SESSION DISCUSSION	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Neuropsychiatry**	Panel Over: **Molecular Neuroscience**
	Workshop On: **Neuroimaging**	Workshop On: **Stroke**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Neurotechnology**	Talks On: **Parkinson's Disease**
	Lectures on: **Alzheimer's disease**	Lectures on: **Huntington's Disease**
06:00 PM	Session On: **Epilepsy**	Session On: **Multiple Sclerosis**
	NETWORKING	**NETWORKING**

EuroSciCon

28th International Conference on Neuroscience and Neurochemistry

DATE & VENUE
JUNE 13-14, 2019 & BARCELONA, SPAIN

AGENDA

Biography

EuroSciCon

Title: Modern Clinical Neuro-psychology as Described by Dostoevsky

Mitra Assadi
Capital Institute for Neurosciences

USA

Mitra Assadi is director of the Headache Medicine and Pediatric Neurology at the Capital Institute for Neurosciences. Board certified in neurology and clinical neurophysiology, Dr. Assadi was among one of the first neurologists in the United States to obtain a board certification in headache medicine in 2008. Dr. Assadi is actively involved in teaching and research. She is a Professor of Neurology at Robert Wood Johnson Medical School and the Director of the Neurology Clerkship at Capital Health system. Dr. Assadi's research has mostly focused on neuro-genetic disorders, in particular leukodystrophies. She has served as a clinical investigator at the Center for Cell and Gene Therapy at the Rowan University since 2004. She has special expertise in Canavan Disease and her published research on the use of lithium in Canavan patients has established the standard of care for these patients in the scientific community.

Title: Modulation of mitochondrial bioenergetics as a therapeutic strategy in Alzheimer's disease

Isaac G. Onyango
Gencia Biotech
USA

Isaac G. Onyango is a Senior Scientist at Gencia. His work utilizes molecular and biochemical analysis of signaling pathways after genetic, pharmacological, and/or physiological manipulation to interrogate their effects on cellular bioenergetics. Prior to joining Gencia he held faculty positions at the University of Virginia, Department of Neuroscience and Neurology and the University of Kansas Department of Neurology and Molecular and Integrative Physiology. Isaac received his Ph.D. from Uppsala University.

Title: Measuring Depression with Positive Diction

David M. Jacobson
University Medical Center Tucson
USA

David Jacobson is Director of Behavioral Health Case Management at Banner University Medical Center Behavioral Health Pavilion, Tucson, AZ. He also is the former Social Work Manager at Banner University Medical Center who worked with survivors of the tragic shooting event in Tucson that occurred in 2011 which resulted in a personal thank you from the President for his work. He is also the former Chief of Social Work for the Carl T. Hayden Veterans Medical Center where he had oversight of 18 mental health programs and over 200 Mental Health care providers. David served on the Board of Directors of the Association for Applied and Therapeutic Humor (AATH). David has been featured by various media outlets from London to Seoul, Korea. His honors include a Lifetime Achievement Award and a "National Hero Overcoming Arthritis" award by the Arthritis Foundation National Office for completing a 50 mile unicycle ride

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: JND Modeling: Approaches, Applications, and Research Challenges

Sos Agaian
Graduate Center/CSI
USA

Sos Agaian is a Distinguished Professor of Computer Science at the Graduate Center/CSI, CUNY. Dr. Agaian was a Peter T. Flawn Professor of University of Texas at San Antonio. He has authored over 650 peer-reviewed research papers, 10 books, and 19 edited proceedings. Dr. Agaian holds over 44 American and foreign issued or pending patents/ disclosures. Several of Agaian's IP is commercially licensed. He is an Associate Editor for several journals, including the Transaction of the Image processing (IEEE). He is a fellow of IS&T, SPIE, AAAS, IEEE and a Foreign Member of the Armenian National Academy.

Title: Charcot Osteoarthropathy Involving the foot and ankle: A series of case studies

H. John Visser
SSM Depaul Health Center
USA

H. John Visser is one of the Podiatric professions most decorated physicians. He graduated magna cum laude from Hiram College in Hiram, OH in 1974 with a Bachelor of Arts in Chemistry. He graduated, Pi Delta, with a Doctorate in Podiatric Medicine from the Ohio College of Podiatric Medicine in Cleveland, OH in 1978. He then matriculated from a three-year Residency program in Podiatric Medicine and Surgery at Lindell Hospital in St. Louis, MO, 1978 -1981. Dr. Visser is a Diplomate of the American Board of Podiatric Surgery as well as a Diplomate of the American Board of Podiatric Medicine. He therefore has two board certifications. Dr. Visser is a member of the Faculty of the Department of Orthopedics of the Washington University School of Medicine, St. Louis, MO.

Title: Gene and Cell-based Treatments for Canavan Disease

Mitra Assadi
Capital Institute for Neurosciences
USA

Mitra Assadi is director of the Headache Medicine and Pediatric Neurology at the Capital Institute for Neurosciences. Board certified in neurology and clinical neurophysiology, Dr. Assadi was among one of the first neurologists in the United States to obtain a board certification in headache medicine in 2008. Dr. Assadi is actively involved in teaching and research. She is a Professor of Neurology at Robert Wood Johnson Medical School and the Director of the Neurology Clerkship at Capital Health system. Dr. Assadi's research has mostly focused on neuro-genetic disorders, in particular leukodystrophies. She has served as a clinical investigator at the Center for Cell and Gene Therapy at the Rowan University since 2004. She has special expertise in Canavan Disease and her published research on the use of lithium in Canavan patients has established the standard of care for these patients in the scientific community.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Updates Concerning Surgical Approaches to Neuropathic Charcot, Lisfranc and Midfoot Deformity "Surgical Offloading Techniques"

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Title: DNA methylation and psychotic experiences at age 18

Anwesha Dutta
IoPPN, KCL
UK

Anwesha has completed under graduation in biotechnology from Heritage Institute of Technology, India and masters in neuroscience from the Institute of Psychiatry, Psychology and Neuroscience, King's College London. She is an alumni member of the prestigious Indian Academy of Sciences (IAS) since 2014. Presently she is a research coordinator at the Department of Neurology at the Institute of Neurosciences Kolkata (IN-K) , West Bengal India.

Title: Application of Hypoxic Preconditioning in the Treatment of Alzheimer's Disease

Arkadi Prokopov
Athletic HighTech S.L.
Palma de Mallorca
Spain

Arkadi F. Prokopov is founder and Scientific Director of Athletic HighTech S.L. a private company providing education in use of the normobaric intermittent hypoxic-hyperoxic treatment (the IHHT), as well as conducting research and development of related technology. After graduating from the First Setchenov Medical Institute in Moscow, Russia in 1980 he practiced medicine and worked for 10 years in biomedical research on saturation divers and astronauts. Since 1994 he has practiced integrative medicine in Heidelberg, Germany. In 2000 - 2004 he worked in the USA as medical consultant for the IHHT. He has several patents in the field of the IHHT, publishes articles in scientific journals and conducts workshops and seminars for physicians in Germany, Spain and Russia.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Assessing auditory attention performance with event-related potentials in children with Autism Spectrum Disorder and/or Attention-deficit Hyperactivity Disorder

Ulrich Schall
The University of Newcastle
Australia

Ulrich Schall's career began in Germany as a Psychologist with a strong interest in neuroscience. The realization that neuroscience can help to better understand mental illness motivated him to become a Psychiatrist. He earned his academic credentials in Germany by completing a PhD in Neuroscience (University of Constance), a MD in Child & Adolescent Psychiatry (University of Duisburg-Essen), and DSc (Habilitation) in Biological Psychology & Neuropsychology (Ruhr-University of Bochum). He joined the Discipline of Psychiatry at The University of Newcastle in 1999 as Senior Lecturer after leaving his post as Senior Consultant Psychiatrist at the University Teaching Hospital in Essen. In Newcastle, he developed a successful research program investigating conditions like schizophrenia (supported by the former Schizophrenia Research Institute), autism, and attention-deficit hyperactivity disorder. He served as Director of Hunter Neuroscience (2001-2006) and was appointed Professor and Chair of Schizophrenia Research at The University of Newcastle in 2012 (http://www.newcastle.edu.au/profile/ulrich-schall).

Title: Revealing cardiac autonomic neuropathy through statistical analysis of crucial events

Jelinek, H.F
Charles Sturt University
Australia

Herbert Jelinek has been organizing a rural diabetes screening clinic for over twenty years and has published widely in ECG signal processing, image analysis, data mining and biochemistry analysis of disease progression associated with diabetes. Recently his focus has been on nonlinear analysis of multisensory data in major depression disorder and suicidality as well as complex trauma biosignals. His research interests include neurogenetics of diabetes, cognitive decline and complex trauma. Currently Dr Jelinek is investigating clinical efficacy of bioneurofeedback using multisensory data. He is a member of the IEEE Biomedical Engineering Society and the Applied Neuroscience Society of Australia.

Title: Effects of prenatal tramadol injection on cerebellar Purkinje cells development in newborn mice

Jelinek, H.F
Charles Sturt University
Australia

Herbert Jelinek has been organizing a rural diabetes screening clinic for over twenty years and has published widely in ECG signal processing, image analysis, data mining and biochemistry analysis of disease progression associated with diabetes. Recently his focus has been on nonlinear analysis of multisensory data in major depression disorder and suicidality as well as complex trauma biosignals. His research interests include neurogenetics of diabetes, cognitive decline and complex trauma. Currently Dr Jelinek is investigating clinical efficacy of bioneurofeedback using multisensory data. He is a member of the IEEE Biomedical Engineering Society and the Applied Neuroscience Society of Australia.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: The Utility of DC Electroencephalography in Monitoring of Brain Metabolism Disorders

Arkadi Prokopov
Athletic HighTech S.L.
Palma de Mallorca
Spain

Arkadi F. Prokopov is founder and Scientific Director of Athletic HighTech S.L. a private company providing education in use of the normobaric intermittent hypoxic-hyperoxic treatment (the IHHT), as well as conducting research and development of related technology. After graduating from the First Setchenov Medical Institute in Moscow, Russia in 1980 he practiced medicine and worked for 10 years in biomedical research on saturation divers and astronauts. Since 1994 he has practiced integrative medicine in Heidelberg, Germany. In 2000 - 2004 he worked in the USA as medical consultant for the IHHT. He has several patents in the field of the IHHT, publishes articles in scientific journals and conducts workshops and seminars for physicians in Germany, Spain and Russia.

Title: Bumetanide Prevents Brain Trauma-Induced Depressive-Like Behavior

Christophe Pellegrino
INSERM
France

Christophe Pellegrino currently works at the Mediterranean Institute of Neurobiology INMED, French Institute of Health and Medical Research. Christophe does research in Cell Biology, Molecular Biology and Neuroscience. His main focus is to understand brain and network circuitry changes after trauma.

Title: Analysis of heart rate acceleration capacity using multiscale Rényi entropy

Jelinek, H.F
Charles Sturt University
Australia

Herbert Jelinek has been organizing a rural diabetes screening clinic for over twenty years and has published widely in ECG signal processing, image analysis, data mining and biochemistry analysis of disease progression associated with diabetes. Recently his focus has been on nonlinear analysis of multisensory data in major depression disorder and suicidality as well as complex trauma biosignals. His research interests include neurogenetics of diabetes, cognitive decline and complex trauma. Currently Dr Jelinek is investigating clinical efficacy of bioneurofeedback using multisensory data. He is a member of the IEEE Biomedical Engineering Society and the Applied Neuroscience Society of Australia.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Increase of EEG Alpha3/Alpha2 Power Ratio Detects Inferior Parietal Lobule Atrophy in Mild Cognitive Impairment

David Moretti

National Institute of Research and Cure for Mental disorders and Dementia S John of God

Italy

Davide V Moretti is consultant neurologist, chief of the clinical neurophysiology service and researcher at the National Institute of Research and Cure for Mental disorders and Dementia S john of God, Brescia, Italy. He received his medical degree from Catholic University in Rome and completed his residency in neurology and fellowship in movement disorders at University of Trieste, Italy. Moreover, he received the PhD in neurophysiology at La Sapienza University (thesis title " Quantitative EEG in Alzheimer's disease"). Dr Moretti is currently involved in research and care of subjects with Alzheimers disease and dementia in the Memory Clinic/Alzheimer Operative Unit of the S. John of God Institute. Moreover, he is the chief of the clinical neurophysiology unit. His research is primary concerned about quantitative EEG evaluation of Alzheimer's patients both in prodromic and clinically evident phase of the disease.

Title: Plasmatic leptin levels and sleep habits in children affected by autism spectrum disorder medication-naïve

Marco Carotenuto

University degli Studi della Campania Luigi Vanvitelli

Italy

Marco Carotenuto is Associate Professor and Chief of Clinic of Child and Adolescent Neuropsychiatry at the Università degli Studi della Campania Luigi Vanvitelli in Italy. Presently, he is currently involved in specific clinical research area such as pediatric sleep disorders, autism spectrum disorders neurochemistry, neurochemical alterations in neurodevelopmental disorders.

Title: Polysomnographic findings and Cyclic Alternating Pattern analysis in children affected by primary monosymptomatic nocturnal enuresis (PMNE)

Michele Roccella

University of Palermo

Italy

Michele Roccella is Associate Professor of Neuropsychiatry at the Department of Psychology, Pedagogical and Educational Sciences, University of Palermo (Italy). He graduated in Medicine and Surgery at the University of Palermo and obtained his Specialization in Infantile Neuropsychiatry at the same university. He obtained his Ph.D. degree in Nuropsyopathology of evolutionary learning processes at the Second University of Naples. He obtained his PhD in Miology from the Faculty of Medicine and Surgery "Pierre et Marie Currie" - Hospital of Salpetriere, Paris (France). It 'the author of over 368 publications on national and international journals and has been awarded several prizes

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Amyloid-neuroinflammatory cascade in neurodegenerative diseases – role of pro-inflammatory S100 proteins

Ludmilla A. Morozova-Roche
Umeå University
Sweden

Ludmilla Morozova-Roche is a Professor in Medical Biophysics at the Umeå University, Sweden. She and her research group has been conducting research on S100 proteins in neurodegenerative and inflammatory diseases during last ten years and showed that S100A9 in particular plays critical role in driving the amyloid-neuroinflammatory cascade in Alzheimer's, Parkinson's and traumatic brain injury and therefore can be used as a prospective therapeutic and diagnostic target.

Title: Weight, cortisol, hyperactivity and microwave ovens

Khatuna DONDOLADZE
Tbilisi State University
Georgia

I am PhD last session student at Tbilisi State University, faculty of clinical and translational medicine, department of psychiatry. I work in the Department of Radiobiology of Beritashvili Center of Experimental Biomedicine, where I study toxic factors that affect nervous tissue and behavioral changes. I am a co-founder of the non-governmental organization "Environment and Science" and a co-founder of the non-governmental organization "Synapse". As invited lecturer I work at 2 universities.

Title: Optimizing Deep Brain Stimulation Parameters in Intractable Epilepsy: An EEG Based Innovative Approach

Harinder Jaseja
Vellore EEG Center
India

Harinder Jaseja is ranked Second in Epilepsy Research in India and is recognized as a leading International Neuroscientist. Dr Jaseja invented and published a novel technique for patients with intractable epilepsy, claimed to be highly effective on the basis of its property to enhance and strengthen the body's inherent anti-epileptic potential. Formal patent application has been filed in the United States Patent and Trademark OfficeDr Jaseja invented and published a novel technique for patients with intractable epilepsy, claimed to be highly effective on the basis of its property to enhance and strengthen the body's inherent anti-epileptic potential. Formal patent application has been filed in the United States Patent and Trademark Office. Dr Jaseja has proposed and published an EEG-based additional novel guideline in the management protocol of patients with Cerebral Palsy for their improved prognosis and quality of life and shown the efficacy of Vagal Nerve Stimulation in such patients.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Molecular basis of inhibitory action of Vitamin D on amyloid plaque, tau, inflammatory and other signaling pathways mediating progression of the Alzheimer's Disease

Parmi Patel
Nirma University
India

Parmi Patel is currently working as a research fellow at Nirma University, India. The project is funded by Gujarat State Biotechnology Mission (GSBTM), Gujarat. She holds a master's degree in pharmacology from NMIMS, Mumbai. Parmi Patel has her interest in neurodegenerative disorder. Her work includes exclusively for investigating the molecular dynamics and signaling pathways of Alzheimer's disease. With specialization in pharmacology, She also expertise at preclinical evaluation of drugs and toxicological screening. Prior to joining as a research fellow, she has also gained experience in pharmaceutical industry.

Title: Assesment of plasma levels of Iron and Copper in Patients with Friedreich's ataxia

Deepti Pathak
All India Institute of Medical Sciences
India

Deepti pathak is currently pursuing her Ph.D degree in Biochemistry department of All India Institute of Medical Sciences. Her thesis work is based on the blood-based biomarker discovery in a neurodegenerative disorder called Friedreich's ataxia.

Title: Hypoxia-induced bidirectional pathological long-term synaptic plasticity in visual retinocollicular pathway

Dumanska Hanna
Institute of Physiology NAS
Ukraine

Dumanska Hanna is a Senior Researcher at the Department of Neuronal Networks Physiology, Bogomoletz Institute of Physiology, National Academy of Science of Ukraine, where she has been since 2005. She has expertise in primary cell culturing, in vitro electrophysiological recordings and in statistical analysis. Dumanska completed her PhD in Biophysics in 2016. Her research interests focus on the role of synaptic transmission and plasticity in physiology and pathophysiology context, specifically on the visual retinocollicular synaptic transmission under normal and hypoxic conditions. Dumanska developed an originally-designed primary cell cocultivation method. This method allows to obtain monosynaptic couples of spatially identified pre- and postsynaptic neurons for further electrophysiological recordings. Such approach has been used in her research. She published six first-author papers, got a utility model of "chamber for cocultivation" and participated in up to 15 national and international conferences.

SPEAKER SLOTS AVAILABLE

Past Affiliates

Yongjae Lee
Texas A&M University, USA

Ann Marie Gillie
Epilepsy Advocate, Canada

Raymond F. Sekula Jr.
University of Pittsburgh
USA

Doo Soo Chung
Seoul National University, South Korea

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Galina Mindlin
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Olivier Dapremont
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James C. Pace
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University of Pavia
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Sanjoy Sanyal
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Past Affiliates

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National Medical University Ukrain

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University of Pittsburgh , USA

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Mount Sinai School of Medicine USA

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Past Affiliates

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Saint Louis University
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USA

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Royal Perth Hospital
Australia

GLIMPSES OF NEUROCHEMISTRY CONFERENCE

















City Attractions







