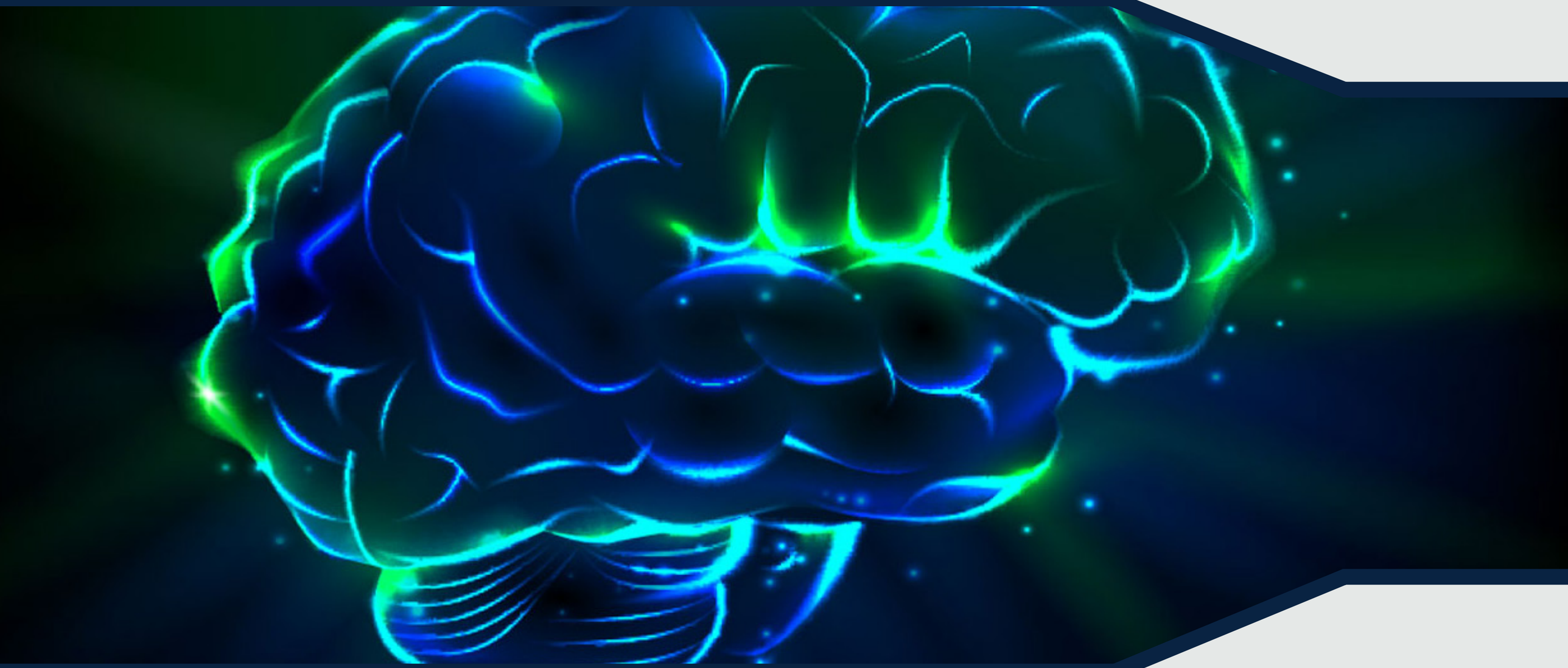
9th Global Summit on

Neuroscience and Neuroimmunology

May 22-23, 2019 | London, UK

PULSUS

WWW.PULSUSCONFERENCE.COM



Hosting Organization:

Pulsus Group

40 Bloomsbury Way | Lower Ground Floor

London, United Kingdom | WC1A 2SE | Tel: +1-408-429-2646

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https://neuroimmunology.cmesociety.com/

Invitation

PULSUS brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders, or rub elbows with pioneers across the globe. London is all set for an amazing event as PULSUS proudly presents the "**9th Global Summit on Neuroscience and Neuroimmunology**" slated on **May 22-23, 2019** at **London, UK**.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Neuroscience professionals from around the world to participate in the upcoming **Neuroscience 2019**. The meeting for this year will revolve around the theme "**Unveiling the advances in the field of Neuroscience and Neuroimmunology**" thus relaying the most cutting edge findings in the field of Neuroscience and Neuroimmunology. The two day meeting is going to be an event to look forward to for its enlightening symposiums & workshops from established experts of the field, exceptional keynote sessions directed by the best in the business. It will also prove to be a brilliant open door for the representatives from Universities and Institutes to cooperate with the world class researchers and an outstanding opportunity for businesses keen at expanding their global market reach. Interested individuals can confirm their participation by registering for the conference along with their colleagues. Register soon and avail exciting early bird discounts.

Regards
Neuroimmunology 2019
Organizing Committee

Conference Highlights

- Neurology
- Neuroscience
- Drugs: Abuse and Addiction
- Neuroimmunology
- Stem cells & Neurological disorders
- Neuropsychiatry and Behavioral Science
- Neurogenesis and Gliogenesis
- Neurogenetics
- Neuroinflammation
- Neuroimaging & Neuroinformatics
- Neuroendocrinology
- Neurosurgery
- Neuropediatrics & Neuroplasticity
- Neuro-Degenerative Disorders
- Neuro pharmacology
- Neuro oncology
- Neuro-Ophthalmology
- Neuro-Therapeutics & Marketing

Agenda

Day-01 May 22, 2019 - Wednesday

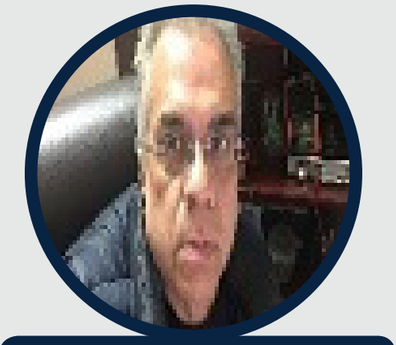
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Neurology | Neuroscience | Drugs: Abuse and Addiction
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Neuroimmunology | Stem cells & Neurological disorders | Neuropsychiatry and Behavioral Science
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Neurogenesis and Gliogenesis | Neurogenetics | Neuroinflammation

Tentative

Day-02 May 23, 2019 - Thursday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Neuroimaging & Neroinformatics | Neuroendocrinology | Neurosurgery
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Neuropediatrics & Neuroplasticity | Neuro-Degenerative Disorders | Neuro pharmacology
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Neuro oncology | Neuro-Ophthalmology | Neuro-Therapeutics & Marketing
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

keynote Speakers



Arturo Solis-Herrera
Photosynthesis Research Centre
Mexico



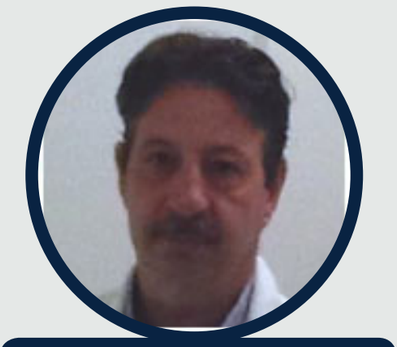
Yehuda Shoenfeld
Tel Aviv University
Israel



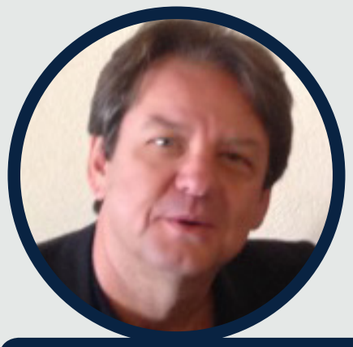
Ben Ampil
Amplius Management Consultancy
Philippines



Tammi Taylor
Jackson State University
USA



Giovanni Antioco Putzu
Casa di Cura Sant'Elena
Italy



Achilleas Gravanis
Institute of Molecular
Biology & Biotechnology
Greece



Ishwar Parhar
Monash University
Malaysia

Conference Speakers

Oral
Title: Neuroprotective and Regenerative Roles of the Wnt-3a Pathway after Focal Ischemic Stroke in Mice
Tammi Taylo, Jackson State University, USA
Title: Changes of Quality of Semen after Swim up Method during Intrauterine Insemination: Experience at an Infertility Centre in Bangladesh
Shafeya Khanam, Faridpur Medical College, Bangladesh
Title: Strain differences in sympathetic neurotransmission in spleens of rats subjected to reduced sympathetic tone
Sam D Perez, Washington Adventist University, USA
Title: Beyond the Art of BART. Sensorimotor-Focused EMDR: A new paradigm for psychotherapy and peak performance
Arthur G. O'Malley, EMDR, UK
Title: Direct evidence of viral infection and mitochondrial alterations in the brain of fetuses at high risk for schizophrenia
Segundo Mesa Castillo, Psychiatric Hospital of Havana, Cuba
Title: Effectiveness of beta carotene in streptozocin induced cognitive impairment in mice
Sundas Hira, Riphah International University, Pakistan
Title: Neuroscience Solutions for the BPO Industry
Ben Ampil, Amplius Management Consultancy, Philippines
Title: eNOS and BH4; endothelial function or dysfunction. Importance of Tetrahydrobiopterin (BH4).
Jennifer Gantzer, Vibrant Care, Diagnostic and Healing Center, USA
Title: The Unsuspected bio-energetic Role of Neuromelanin, Implications in the context of Neuroscience
Arturo Solis-Herrera, Photosynthesis Research Centre, Mexico
Title: Dream experience in the absence of vision
Shabbir Saifuddin, University of Dubai, UAE
Title: Prevalence of inherited/congenital neurological disorders in Azad Jammu and Kashmir
Sadia, University of Azad Jammu and Kashmir, Pakistan
Title: Guillain-BarrÃ© Syndrome (GBS) and GBS-like Syndrome: Clinical, Neuropathological and immunological correlations
Giovanni Antioco Putzu, Casa di Cura Sant'Elena, Italy

Title: Blood pressure optimization in different types of stroke
Birendra Kumar Bista, NeuroCardio & Multispecialty Hospital, Nepal
Title: Factors related with frontal dysfunction in early stages of Parkinson Disease
Julio Lopez Arguelles, Gustavo AldereguÃa Hospital, Cuba

Poster
Title: Intensity-dependent Immune-modulatory Effects of Exercise Training in Experimental Multiple Sclerosis
Ofira Einstein, Ariel University, Israel
Title: Cuprizone-induced demyelination in rats and the cognitive function of the brain: Effect of environmental enhancement
Amer Al Ansari, Arabian Gulf University, Bahrain
Title: The Therapeutic Effects of Oxytocin on the autistic behavior induced by Valproic acid injection of pregnant BALBc mice mothers
Amer Al Ansari, Arabian Gulf University, Bahrain
Title: Neurological manifestations of vitamin B12 deficiency, CNS Manifestations
Anila Benny, National Institute of Mental health and Neuroscience, India
Title: Effect Of Transcutaneous Electrical Nerve Stimulation And Conventional Therapy In Post-Stroke Dysphagic Patients: A Randomized Controlled Trial
Rami Maged Mahmoud, Ain Shams University, Egypt
Title: Validity and Reliability Examination of the Persian Version of the Iowa Satisfaction with Anes thesia Scale: The Result of Patient Satisfaction with Pain
Hamed Beizaie, Islamic Azad University, Iran
Title: Golgi Stereology: Rigorous Quantification of Dendritic and Neuronal Morphology using Unbiased Stereology
Raj H. Patel University of South Florida, USA
Title: A rare variant of Guillain-Barre syndrome after Chikungunya viral fever
Sajid Hameed, Aga Khan University, Pakistan

Tourist Attractions















Venue



London is a fabulous city which is wrapped up in history with art and culture. Being the largest city in the UK, serves as home to more than 8.6 million people. London has protracted, developed and accessible modes of transportation. London Underground (Tube), Buses, Docklands Light Rail, Overground Trains help in moving the people of the city. The city's climate is infl uenced by oceans; hence it is cold and humid. London being in the top of everyone's bucket list, ranks fi rst in the most visited cities of United Kingdom. The most popular tourist icons of the city are the 150-year-old Big Ben Clock Tower, Tower bridge, British museum, Buckingham Palace, London Eye, Tower of London, Trafalgar Square, St. Paul's Cathedral, Palace of Westminster, Westminster Abbey.

Hosted by PULSUS
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