

SINS 2019

July 25<sup>th</sup>-26<sup>th</sup>, 2019  
Singapore

Advanced strategies to  
strike out Neurological and  
Psychiatry disorders.



**TENTATIVE  
PROGRAM**



## **PROGRAM CHAIR**

**A.K.Mukhopadhyay**

North DMC Medical College

India

### **| Overview**

Singapore International Neuroscience summit deals with study of basic and advanced researches and treatments in the fields of Alzheimer disease and Clinical Psychology. The SINS-2019 enables with credited technical and beneficial research advances in the clinical, diagnostic and physiological aspects of Neurological disorders". It is the premier event that brings together a unique and International mix of experts, researchers and medical practitioners both from academia and industry across the globe to exchange their knowledge, experience and research innovations in Neuroscience. We look forward to welcoming you to the beautiful city of Singapore.

The conference will be held at the Holiday Inn Atrium, Singapore's most sophisticated boutique venue with spectacular city views.

### **| Tracks**

- Clinical Trials on Alzheimer's disease
- Psychiatric Syndromes
- Parkinson's disease
- Child Psychology and Child Care
- Cognitive Neuroscience
- Gender psychology
- Vascular Dementia
- Neuro-Ophthalmology
- Criminological psychology
- Schizophrenia
- Sexual Psychiatric Disorder
- Psychopathology
- Delusion and Personality disorder
- Dementia Care Practice
- Neuropharmacology
- Clinical neuroscience & Neurosurgery
- Neuro-oncology & genetics
- Biological psychology

### **Why SINS-2019**

The International Congress on Clinical Psychology and Alzheimer diseases a unique platform for academic and industrial experts in the world and is the flagship annual event. Your participation in SINS-2019 will, amongst others, enable you to:

The SINS-2019 is an opportunity for health professionals in Neuroscience and Clinical Psychology disciplines to work together and advance our field.

The SINS-2019 is where some of the best exchanges take place. Join your colleagues and clients to discuss innovative research and form new partnerships for vascular and cardiac care.

The program is designed to provide a wide knowledge that will keep medical professionals alongside of the issues affecting the diagnosis, treatment of Neuro-disorders and prevention.

### **| Delegation**

- Neurologists
- Psychologists
- Neuroscientists
- Academic Professors
- Neuro Specialists
- Researchers
- Psychiatrist
- Neurosurgeons
- Psychotherapists
- Pharmacists
- Clinicians
- Physicians
- Health care professionals
- Students
- Industrial Experts



## Day 1: July 25, 2019

9:00 to 11:00	Registrations & Opening Ceremony
<b>Networking and refreshment Break 11:00 - 11:30</b>	
<b>Keynote</b>	
11:30 - 12:10	<b>Title: Systems biology of Alzheimer's disease: Biophysics and computational modelling</b> <b>Don Kulasiri</b> , Lincoln University, New Zealand
12:10 - 13:00	<b>Title: Ameliorating Oxaliplatin-induced peripheral sensory Neuropathy using Metformin in colorectal Cancer patients</b> <b>Osama Mohamed Ibrahim</b> , Tanta University, Tanta, Egypt
<b>Lunch 13:00 - 14:00</b>	
14:00 - 14:50	<b>The Brain Autistic: Functionality and Executive Functions</b> <b>Nora Cavaco</b> , The Nora Cavaco Institute: International Center of Neuropsychology & Autism, Portugal
<b>Workshop</b>	
14:50 - 15:50	<b>Title: Systems psyche: The interface between matter and consciousness</b> <b>A. K. Mukhopadhyay</b> , All India Institute of Medical Sciences, India
<b>Sessions</b>	Cognitive Neuroscience   Neurodegenerative diseases   Vascular Dementia   Parkinson's disease   Clinical neuroscience & Neurosurgery
15:50 - 16:10	<b>Title: math-physical medicine approach</b> <b>Gerald C Hsu</b> , eclaireMD Foundation, USA
16:10 - 16:30	<b>Title: Neuroprotective effect of Hinokitiol on 6-OHDA induced oxidative stress in Danio rerio and SH-SY5Y cells by ameliorating neuroinflammatory markers</b> <b>Sumathi Thangarajan</b> , University of Madras, India
<b>Networking and refreshment Break 16:30 - 17:00</b>	
17:00 - 17:20	<b>Title: Management of the Type 3 Diabetics Mellitus Migraine, in-somnia sleep apnea and to prevent the neurological distroben-cies for foetus with the help of Dental Sleep</b> <b>Gouri Sankara Krishna Gattupalli</b> , Govt Hospital Road, India
17:20 - 17:50	<b>Title: Pharmacological interventions targeting PI3K/AKT/GSK-3<math>\beta</math> pathway of insulin signaling in intracerebroventricular-streptozocin model of Alzheimer's disease</b> <b>Ansab Akhtar</b> , Panjab University, India
17:50 - 18:10	Slot Available
	Slot Available
<b>Panel Discussion</b>	
<b>End of Day 1</b>	

## Day 2: July 26, 2019

Keynote	
10:00 - 10:50	<p><b>Gender Dysphoria – a Clinical Assessment</b></p> <p><b>Morris Bersin</b>, The Evandale Practice, Australia</p>
<b>Networking and refreshment Break 10:50 - 11:20</b>	
11:20 - 12:00	<p><b>Adopting laughter therapy to get dosage of happy hormones to remove stress caused by being in slight pain ,being depressed, being unhappy anxious or sad. Saying positive affirmations aloud changes body cell energy</b></p> <p><b>Suchi Deshpande</b>, Specialist In Early Childhood Education</p>
12:00 - 12:50	<p>Slot Available</p> <p>Slot Available</p>
<b>Lunch 12:50 - 13:50</b>	
<b>Sessions</b>	Schizophrenia   Neuropharmacology   Vascular Dementia   Child Psychology and Child Care   Psychiatric Syndromes
13:50 - 14:10	<p><b>Title: Strategy of Targeted Pharmacological Regulation of Intracellular Signal Transduction in Regenerative-Competent Cells - a New Di-rection of Therapy in Regenerative Medicine</b></p> <p><b>Gleb N. Zyuz'kov</b>, Russian Academy of Sciences, Russia</p>
14:10 - 14:30	<p><b>Title: Methodological foundations of the non-material nature of the human psyche</b></p> <p><b>Mikhail Reshetnikov</b>, St. Petersburg State University, Russia</p>
14:30 - 14:50	<p><b>Widespread Deficits in Cortical Circuits in Early Phase Schizophrenia: A Connectome Study</b></p> <p><b>Alan Breier</b>, Indiana University School of Medicine, USA</p>
14:50 - 15:10	<p><b>Prediction of Inhibitory Effects of Dietary Fruit Flavanoids Against Vascular Dementia Targets-A Molecular Docking Approach</b></p> <p><b>Hemanth Kumar Boyina</b></p>
15:10 - 15:30	<p>Slot Available</p> <p>Slot Available</p>
15:30 - 15:50	<p>Slot Available</p> <p>Slot Available</p>
<b>Networking and refreshment Break 15:50 - 16:20</b>	
16:20 - 16:30	<b>Poster Presentations</b>
16:30 - 17:00	<b>Panel discuss and Award Ceremony</b>



### **Access Presentations**

As a benefit of your registration, presentations are made available on the Larix Neuroscience website. No paper copies of the presentations will be provided.

NOTE: If a presentation is not available, the speaker either did not agree to publish it or did not provide us with their presentation. Updated versions of the slides will be made available shortly after the conference.

### **Certificate of Attendance**

Please note certification requires full attendance to the conference. For more information please liaise with our Neuroscience Contact Centre on [neuroscience@larixconferences.com](mailto:neuroscience@larixconferences.com) or call +65 31655042

### **Disclosure Policy**

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