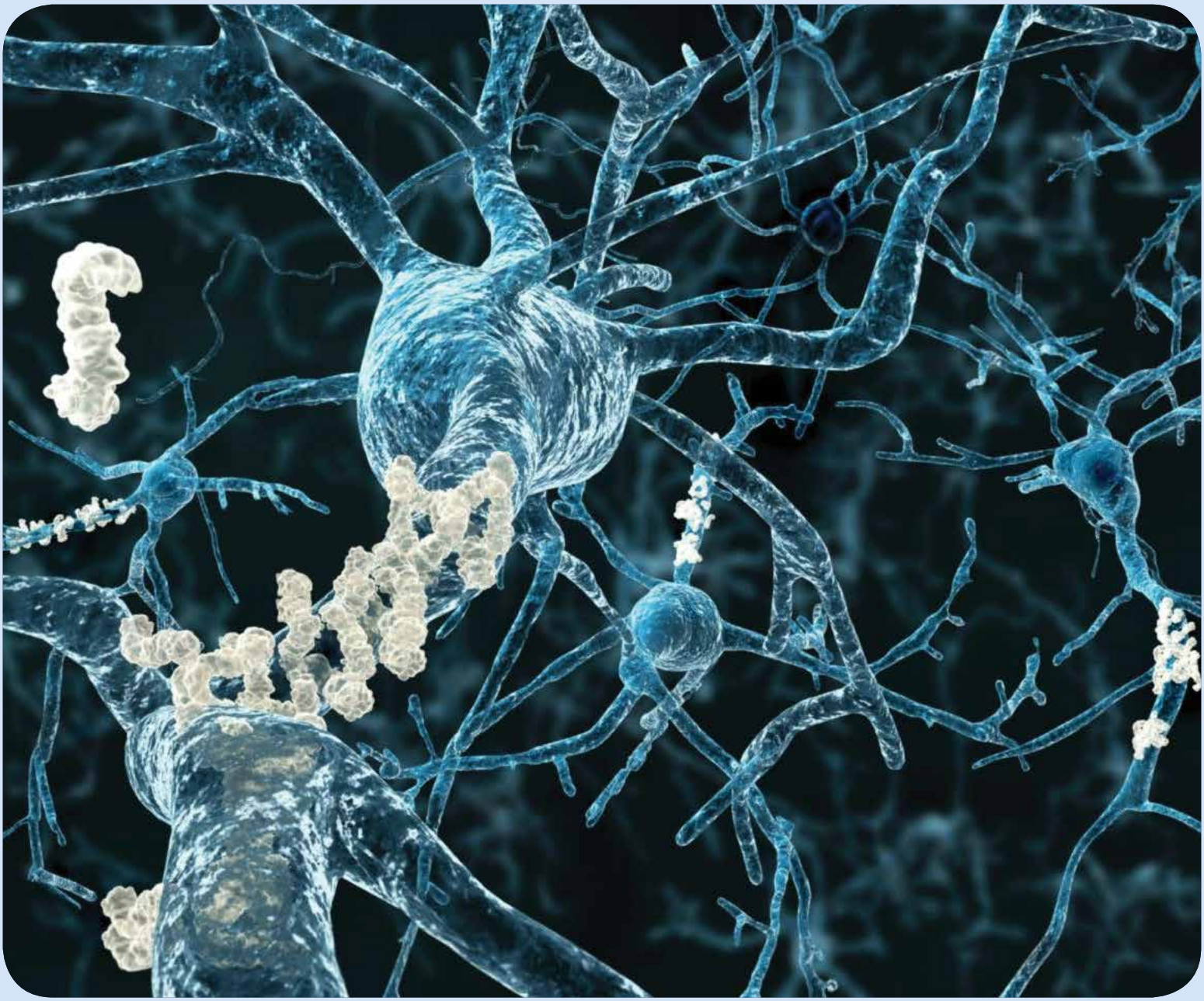
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Scientific Program

10th World Congress on

Alzheimer's Disease & Dementia

May30-31, 2018 | Osaka, Japan



Hosting Organization: Conference Series llc LTD.
47 Churchfield road, London W3 6AYr,
+1-650-889-4686
Email: alzheimers@conferencesworld.org | alzheimers@annualcongress.net

Day 1 May30, 2018

08:30-09:30 Registrations

Hyatt Regency

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09:30-09:55 Opening Ceremony

Keynote Forum

09:55-10:00 Introduction

10:00-10:40
Title: Adult neurogenesis stimulation as an anti-alzheimer's disease therapeutic approach?
Bruno Vincent, Mahidol University, Thailand

10:40-11:20
Title: The association between BDNF gene polymorphisms and cerebrospinal fluid biomarkers in alzheimer's disease
Nela Pivac, Croatian Institute for Brain Research, Croatia

Group Photo

Networking and Refreshments Break: 11:20-11:40

11:40-12:20
Title: HAPPY (Healthy Ageing Promotion Program for You) for ageing in place
Reshma Merchant, National University Hospital, Singapore

Work Shop

12:20-13:20
Title: Benefits of the treehouse program at kyneton district health
Kathryn Kirby and Tessa Wilson, Acute hospital setting, Australia

Session Introduction

Session Chair: TBA

13:20-13:50
Title: Neurotropin inhibits neuroinflammation via suppressing NF-κB and MAPKs signaling pathways in lipopolysaccharide-stimulated BV2 cells
Yuqiu Zheng, Sun Yat-sen Memorial Hospital, China

Lunch Break: 13:30-14:30

14:50-15:20
Title: Research of efficency and evaluation of group home care at dementia group home
Kouichi Miyakawa, Japan Dementia Group Home Association, Japan

15:20-15:50
Title: Novel therapeutic strategies for alzheimer's disease: Neurotrophy and neurorestoration
Jun Liu, Sun Yat-sen University, China

15:50-16:20
Title: Chronic microvascular ischemia is associated with cerebral amyloid burden in patients with cognitive impairment
Hae Won Kim, Keimyung University Dongsan Medical Center, Republic of Korea

16:20-16:50
Title: Effects of mesenchymal stem cells transplantation on cognitive deficits in animal models of alzheimer's disease
Meiling Ge, Sichuan University, China

Refreshments and Networking Break 16:50-17:10

17:10-17:40
Title: Use of mancala/sungka to reduce cognitive decline in institutionalized elderly in metro manila
Raine Iris P Verar, University of Santo Tomas, Philippines

17:40-18:10
Title: Proprioceptive neuromuscular facilitation increases alpha absolute power in the dorsolateral prefrontal cortex and superior parietal cortex
Lysnara Lial, Federal University of Piaui, Brazil

Day 2 May 31, 2018

Hyatt Regency

Keynote Forum

09:30-10:10
Title: Forging a fratility-ready healthcare system to meet population ageing
Philip Choo, National Healthcare Group, Singapore

10:10-10:50
Title: Evaluation and care for pateints with cognitive disorders with remote consultation: An holistic approach
Benedicte Defontaines, France

Networking and Refreshments Break: 10:50-11:10

11:10-11:50
Title: Hydromethylthionine - potential of a single drug for multiple neurodegenerative protein aggregation disorders
Claude Michel Wischik, University of Aberdeen, United Kingdom

Sessions:
Care Practice and Awareness | Neurological Diseases | Current Research in Therapeutic Targets | Signs Symptoms Alzheimers Dementia | Animal Models and Translational Medicine

Session Chair: TBA	
11:50-12:20	**Title: Neuronal excitability changes produced by alzheimer's related pathology and by its risk factors** **Herman Moreno,** SUNY Downstate, USA
12:20-12:50	**Title: People with dementia who have higher global cognitive scores tend to have higher depression scores** **Ivan Pradhana,** University of Indonesia, Indonesia
POSTER SESSION	
ADD01	**Title: Different nfluences of CADASIL pathologies on cognitive function and quality of life** **Joon Hyun Park,** Jeju National University Hospital, Republic of Korea
ADD02	**Title: Exploring the concept of family caregiver's competence for managing behavioral and psychological symptoms of dementia** **Jun-Ah Song,** Korea University College of Nursing, Republic of Korea
ADD03	**Title: The role of AMP-activated protein kinase as a novel therapeutic target for alzheimer's disease** **Hyunji Jo,** Ewha Womans University, Republic of Korea
ADD04	**Title: Rosmarinic acid- and curcumin-loaded polyacrylamide-cardiolipin-poly(lactide-co-glycolide) nanoparticles with conjugated 83-14 monoclonal antibody to protect β-amyloid-insulted neurons** **Yung Chih Kuo,** National Chung Cheng University, Taiwan
ADD05	**Title: Regulator of G-protein signaling 10 modulates neuroinflammation and metabolic homeostasis; A potential role in alzheimer's diseases** **Jae Kyung Lee,** University of Gerogia, USA
Lunch Break 13:20-14:20	
Awards & Closing Ceremony	
B2B Meetings & Panel Discussions	
Note: This is a Tentative Program, it might change later	