Scientific Program

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7th International Conference on

Neurological Disorders and Stroke

April 04-05, 2022 | Webinar

UK: Conference Series LLC Ltd
35 Ruddlesway, Windsor, Berkshire, SL4 5SF

April 04, 2022

Sessions will be hosted in GMT+1 (UK Timings)

Opening Ceremony

08:50-09:00 Introduction

Sessions: Mental Health, Psychiatric Disorders, Psychiatry and Psychology, Bipolar and Schizophrenia, Neuropsychiatry, Psychotherepy, Child and Adolescent Psychiatry, Neurophysiology and Clinical Neurophysiology, Neurology and Neurogenesis, Neuropharmacology & Neurochemistry, Stress, Neuroimmunology, Anxiety and Depression, Psychosomatic Disorders

09:00-09:30
Title: Effectiveness of meditation programs in empirically reducing stress and amplifying cognitive function and boosting individual health status : A review
Reshu Gupta, RUHS College of Medical Sciences, India

09:30-10:00
Title: Compulsive sexual behavior with trichophilia disguised as despair – A case report
Bilal Zafar, Liaquat National Hospital, Pakistan

10:00-10:30
Title: Attention and working memory comparison in males and females using non-linear dynamical analysis
Amit Tak, RVRS Medical College, India

10:30-11:00
Title: Current scientific perspective on technology based tele-therapeutic context in India with special emphasis on E-psychological consultation
Rula Awwad Bazadough, Human Engineer, Jordan

11:00-11:30
Title: The working model of human mind; The exotica of mirror neurone system
Amitabh Dube, SMS Medical College & Attached Hospital, India

11:30-12:00
Title: Making mental health research truly global: A research prioritisation methodology applied to global research in youth anxiety and depression globally
Mariana Bolivar, MQ Mental Health Research, UK

12:00-12:30
Title: Mental health issues among adults with liver disease
Haifa Abdul-Aziz, University of Sheffield, UK

12:30-13:00
Title: Psychological impact on COVID-19 vaccinations
Kalliopi Megari, Aristotle University of Thessaloniki, Greece

Lunch Break @ 13:00-13:20

13:20-13:50
Title: Risk genes in schizophrenia and their application in choosing the appropriate antipsychotic drug
Felix-Martin Werner, Euro Akademie Pößneck, Germany

13:50-14:20

Title: Antibodies against fragment 674-685 of SARS-Cov-2 spike protein induce neuroinflammation in the brain and impair memory

Maryna Skok, Palladin Institute of Biochemistry, Ukraine

Sessions: Stroke and its Management, Neurological Disorders, Stroke and Mental Health, Alzheimer's and Dementia, Pediatric Stroke and Recovery

14:20-14:50

Title: Morphine pre- and post-conditioning exacerbates apoptosis in rat hippocampus cells in a model of homocysteine induced oxidative stress

Amin Ataie, University of Medical Sciences Babol, Iran

14:50-15:20

Title: Immunotherapy for cancer and cognitive function: A double edge sorge?

Rottenberg Yakir, Hebrew University of Jerusalem, Israel

15:20-15:50

Title: Psychometric properties of dynamic balance, functional gait and dual task walking outcome measures used in stroke rehabilitation : A systematic review

Kawthar Ajaj, King's College London, UK

15:50-16:20

Title: The importance of having an adaptable mind-eye connection

Deborah Zelinsky, Mind-Eye Institute, USA

16:20-16:50

Title: NPM1 promotes the progression of castration-resistant prostate cancer through a c-Myc-mediated pathway via BRD4

Xinan Wang, Tongji University, China

16:50-17:20

Title: CYP19A1 is regulated by BRD4 and suppresses castration-resistant prostate cancer cell invasion and proliferation by decreasing AR expression

Xi Chen, Tongji University, China

17:20-17:50

Title: Triple combination therapy for Triple Negative Breast Cancer: A focus on racial disparity

Dipali Sharma, Johns Hopkins, USA

Keynote Session

17:50-18:20

Title: Do athletes have more of a cognitive profile with ADHD criteria than non-athletes?

Sam Vaknin, Southern Federal University, Russia

Awards & Closing Ceremony