Meetings International
meetingsint.com

International Conference on

Central Nervous System Disorders & Therapeutics

August 13-14, 2018 | Rome, Italy



August 13, 2018 | **CNS Conference Agenda** | **Day 1**

Conference Hall: Agrippina Hall

09:30-10:00	**Registration**
10:00-10:20	**Opening Ceremony**
10:20-10:30	**Introduction by Moderator**
10:30-11:15	**Keynote Forum** **Title: The correlation of contextual factors and referral source for assessment and diagnosis of autistic spectrum disorder (ASD)** **Suzanne Tinsley,** Louisiana State University Health, USA

Networking & Refreshment Break 11:15-11:30 @ Foyer

11:30-12:15	**Keynote Forum** **Title: Clinical results of stem cell therapy in neurological disorders** **Alok Sharma,** NeuroGen Brain & Spine Institute, India
12:15-13:00	**Title: Reducing health disparities in the chronic spinal cord injury population in a clinical setting** **Marie Vazquez Morgan,** Louisiana State University Health, USA

Lunch Break 13:00-14:00 @ Domus Aurea (Aventino+Palatino)

Oral Session I:
Central Nervous System Disorders | Neurosurgery | Cognitive Neurology | Neuronal Disorders | Novel Neurotherapeutics Diagnostics & Case Studies

Session Chair: **Suzanne Tinsley,** Louisiana State University Health, USA
Session Co-chair: **Alok Sharma,** NeuroGen Brain & Spine Institute, India

14:00-14:30	**Title: Herbal a ameliorates experimental autoimmune encephalomyelitis by suppressing T cells and macrophage through NF-κB signaling pathway** **Wen-Ting Li,** University of Hong Kong, China
14:30-15:00	**Title: GABA synaptopathies promotes apoptosis in Egyptian autistic patients** **Naima Zayed Mohamed,** King Saud University, Saudi Arabia
15:00-15:30	**Title: Case Report: Central neurocytoma in a 26 yrs old female** **Noor Ul Huda Maria,** Punjab Institute of Neurosciences, Pakistan
15:30-16:00	**Title: Plant derived flavonoid puerarin activates progesterone receptor signaling pathway in neurons: A neuroprotective and neurotrophic mechanism?** **Yingke Zhao,** University of Hong Kong, China

Networking & Refreshment Break 16:00-16:15 @ Foyer

16:15-16:45

Title: Targeting fatty acids metabolism as treatment strategy of autism
Afaf El-Ansary, King Saud University, Saudi Arabia

Session Adjournment

August 14, 2018 | Day 2

10:00-10:10 | Introduction by Moderator

Conference Hall: Agrippina Hall

10:10-10:55

Keynote Presentation

Title: Zinc/ lipid metabolism-associated autophagy signaling involves in the process of epileptogenesis following developmental seizure
Hong Ni, Soochow University, China

10:55-11:40

Title: A curative approach for neuroblastoma metastatic to the CNS: Safety and efficacy of intraventricular 131I-labeled monoclonal antibody 8H9 targeting the surface glycoprotein
Kim Kramer, Memorial Sloan Kettering Cancer Center, USA

Networking & Refreshment Break 11:40-11:55 @ Foyer

Oral Session II:
Neuropharmaceutics | Neuro-oncology & CNS

Session Chair: **Hong Ni,** Soochow University, China

11:55-12:25

Title: The interaction between orexin receptor and olanzapin on effort- based decision- making
Saeedeh Nasrollahi, University of Medical Sciences, Iran

12:25-12:55

Title: Orexin 1 receptors in the orbitofrontal cortex regulate delay-based decision-making B7-H3
Monireh Naderi Tehrani, University of Medical Sciences, Iran

Lunch Break 12:55-14:00 @ Domus Aurea (Aventino+Palatino)

14:00-14:30

Title: Case Report: 36yrs old young man with post traumatic dural arteriovenous fistula
Noor Ul Huda Maria, Punjab Institute of Neurosciences, Pakistan

14:30-15:15

Workshop

Spine osteotomy in deformity

Alfawareh Spine, Jordan Spine Centre, Jordan

Poster Session 15:15-16:15 @ Foyer

CNS-01

Title: Ginsenoside rg1 prevents chemotherapy-induced cognitive impairment by suppressing neuroinflammation and promoting neuroplasticity

Dong-Dong SHI, University of Hong Kong, China

CNS-02

Title: Lilii bulbus, a traditionally used tranquilizing and Yin-nourishing herb, ameliorates the menopause-like behavior in ovariectomized mice: Involvement in peripheric and neural mechanisms

Xi-Dan Zhou, University of Hong Kong, China

CNS-03

Title: Pilot study on the neurogenesis effects of medicinal herb AO against cerebral ischemia reperfusion injury

Yacong He, University of Hong Kong, China

Networking & Refreshment Break 16:15-16:30 @ Foyer

Conference Adjournment

