World Congress on

STROKE AND NEUROLOGICAL DISORDERS

November 02-04, 2023 - Amsterdam, The Netherlands



STROKE CONGRESS 2023

Pulsus Group

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STROKE CONGRESS 2023

09:00 - 09:15
Opening Ceremony/Introduction

Thursday | November 2, 2023 | Day 1

Keynote Forum

09:15-10:00	**Title: Environmental exposure induced epigenetic transgenerational inheritance of neurological disease: generational disease etiology** **Michael K Skinner | Washington State University | USA**
10:00-10:45	**Title: Selective translation blockers of SNCA as potential therapies for Parkinson's disease** **Catherine M Cahil | Massachusetts General Hospital | USA**
10:45-11:30	**Title: Cd271+ stem cell treatment of patients with chronic stroke** **Felician Stancioiu | Bio-Forum Foundation | Romania**

Networking & Refreshment Break 11:30-11:45

Panel Discussion

Sessions on: Cerebrovascular Disease | Parkinsons disease | Alzheimers disease and other dementias

Sessions Chair: Catherine M Cahil | Massachusetts General Hospital, USA

11:45-12:15	**Title: Monocyte biomarkers define sargramostim treatment outcomes for Parkinson's disease** **Mai M Abdelmoaty | University of Nebraska Medical Center | USA**
12:15-12:45	**Title: Natural plant products based therapeutics: a search for new generation of combination therapy and phytopharmaceuticals for Parkinson's disease** **Sinjan Choudhary | University of Mumbai | India**

ORAL PRESENTATION SLOTS AVAILABLE

Lunch Break 13:15-14:15

Panel Discussion

Sessions on: Parkinsons disease | Neurological disorders | Cerebrovascular Disease

Sessions Chair: Felician Stancioiu | Bio-Forum Foundation | Romania

14:15-14:45	**Title: Reelin alleviates pathological ãâ±-synuclein aggregation and cell senescence in an *in vitro* model of parkinson's disease** **Eunju Cho | Yonsei University College of Medicine | South Korea**
14:45-15:15	**Title: Reversible Parkinsonism in a young man fusociated with severe sleep apnea** **David J Dickoff | The Mount Sinai Hospital | USA**
15:15-15:45	**Title: The association of insulin resistance in cns and parkinson's disease** **Szu-Yi Chou | Taipei Medical University | Taiwan**

Networking & Refreshment Break 15:45-16:00

ORAL PRESENTATION SLOTS AVAILABLE

Poster Forum (16:30-18:00)

PP 01	**Title: Alterations of brain activity regions in neurological disorders at rest** **Radu Mutihac | University of Bucharest | Romania**

POSTER/VIRTUAL SLOTS AVAILABLE

Day 1 Closing Ceremony

Friday | November 3, 2023 | Day 2	
09:00 - 09:15 Opening Ceremony/Introduction	
Keynote Forum	
09:15-10:00	**Title: Vibrotactile coordinated reset fingertip stimulation - treating Parkinson's with a vibrating glove** **Peter A Tass | Stanford University School of Medicine | USA**
10:00-10:45	**Title: Neurological recovery following traumatic spinal cord injuries** **W S El Masri | Keele University | UK**
10:45-11:30	**Title: The multi-circuit neuronal hyperexcitability hypothesis of psychiatric disorders** **Michael Binder | Highland Park Hospital | USA**
Networking & Refreshment Break 11:30-11:45	
11:45-12:30	**Title: Hallucinations in Parkinson's disease: A window into the phenomenology and physiopathological bases of delusions in neurodegenerative diseases** **Javier Pagonabarraga | Autonomous University of Barcelona (UAB) | Spain**
Panel Discussion	
Sessions on: Neurological disorders | Stroke Depression and Anxiety | Alzheimers disease and other dementias	
Sessions Chair: Peter A Tass | Stanford University School of Medicine | USA	
12:30-13:00	**Title: The autism neurological disorders caused by food allergy** **Aderbal Sabra | Santa Casa da Misericordia | Brazil**
13:00-13:30	**Title: Immunomodulatory imide drugs (imids): Therapeutic strategies for neurological disorders targeting neuroinflammation** **Dong Seok Kim | AevisBio, Inc. | USA**
Lunch Break 13:30-14:30	
14:30-15:00	**Title: A novel approach to alzheimer's disease** **Susan Greenfield | Founder and CEO of Neuro-Bio Ltd. | UK**
Networking & Refreshment Break 15:00-15:15	
Panel Discussion	
Sessions on: Brain and Neuromuscular conditions | Stroke and Mental health | Ischemic stroke	
Sessions Chair: Michael Binder | Highland Park Hospital | USA	
15:15-15:45	**Title: Brain arteriovenous malformations** **Robinson Trujillo | Central Military Hospital from Bogota | Columbia**
ORAL PRESENTATION SLOTS AVAILABLE	
Poster Forum (16:45-18:00)	
PP 01	**Title: Ischemic stroke in the vertebrobasilar system plus ipsilateral hemiataxia in a 13y old** **Florina Carpinschi | Providence Clinic | Iasi**
POSTER/VIRTUAL SLOTS AVAILABLE	
Day 2 - Closing Ceremony	

Saturday | November 4, 2023 | Day 3

09:00 - 09:15 Opening Ceremony/Introduction

Keynote Forum

09:15-10:00	**Title: Neurological implications of fostering play in young children diagnosed with autism** **Doris Bergen | Miami University | USA**
10:00-10:45	**Title: Mitochondrial dysfunction and alzheimer's disease: role of miro protein** **Anand K Tiwari | Institute of Advanced Research | India**
10:45-11:30	**Optimal Randomization Designs for Large Multicenter Clinical Trials From the NIH Stroke Net Experience** **Wenle Zhao | Medical University of South Carolina | USA**

Networking & Refreshment Break 11:30-11:45

11:45-12:30	**Title: The association between animal protein sources and risk of Parkinson's disease: A systematic review and dose-response meta-analysis** **Hamed Mohammadi | Tehran University of Medical Sciences | Iran**

Panel Discussion

Sessions on: Parkinsons disease | Alzheimers disease and other dementias | Stroke and Vascular Dementia

Sessions Chair: Doris Bergen | Miami University | USA

12:30-13:00	**Title: Targeting fyn by localized rna therapy to reduce levodopa induced dyskinesias in parkinson's disease** **Juan E Ferrario | Ciudad Universitaria | Argentina**
13:00-13:30	**Title: Association between widespread pain and dementia, alzheimer's disease and stroke: A cohort study from the framingham heart study** **Kanran Wang, Hong Liu | Chongqing Medical University | China**

Lunch Break 13:30-14:30

ORAL PRESENTATION SLOTS AVAILABLE

Networking & Refreshment Break 15:30-15:45

Panel Discussion

Sessions on: Ischemic stroke | Parkinsons disease | Neurological Disorders Coexisting with Stroke

Sessions Chair: Wenle Zhao | Medical University of South Carolina | USA

15:45-16:15	**Title: Autotac is a novel parkinson#39; s disease therapeutic agent targeting alphasynuclein aggregates to autophagic-lysosomal degradation** **Jihoon Lee | AUTOTAC Bio Inc | South Korea**
16:15-16:45	**Title: The effects of transcranial direct current stimulation on gait in patients with Parkinson's disease: A systematic review** **Hamzeh Baharlouei | Isfahan University of Medical Sciences | Iran**

Poster Forum (16:45-18:00)

POSTER/VIRTUAL SLOTS AVAILABLE

Day 03 | Thanks giving, Certificate Distribution and Closing Cermony

