

CONGRATULATIONS to the 2023 CNSF Society Prize Winners!

Prize winners will present their work at this years Congress during the Grand Rounds session on Friday, June 9th starting at 8:30 am. The Anti-NMDA award winner will present an e-poster during one of the Poster Moderated Sessions.

Basic Abstracts of these winning papers are included in this Abstract Supplement publication. Check the Table of Contents for exact page listings.

2023 CNS | SOCIETY PRIZE WINNERS

David Pellerin | CNS André Barbeau Memorial Prize

“A Deep Intronic FGF14 GAA Repeat Expansion Causes Late-Onset Cerebellar Ataxia”

Foad Taghdiri | CNS Francis McNaughton Memorial Prize

“Socioeconomical disparities in acute ischemic stroke revascularization interventions in Ontario, Canada”

Jodie Roberts | CNS Anti-NMDA Receptor Encephalitis Foundation Prize

“Antibody testing for autoimmune encephalitis: a multisite study examining clinical practices in a large Canadian city”

2023 CNSS | SOCIETY PRIZE WINNERS

Laureen D. Hachem | CNSS K.G. McKenzie Memorial Prize for Basic Neuroscience Research

“Harnessing the endogenous regenerative potential of the injured spinal cord”

Armaan Malhotra | CNSS K.G. McKenzie Memorial Prize for Clinical Neuroscience Research

“Artificial intelligence-based decision support predicts requirement for neurosurgical intervention in acute traumatic brain injury: Automated Surgical Intervention Support Tool (ASIST-TBI) development, validation and simulated prospective deployment”

2023 CSCN | SOCIETY PRIZE WINNER

Talyta Grippe | CSCN Herbert Jasper Prize

“Neurophysiological and Clinical Effects of Low-intensity Transcranial Ultrasound of the Motor Cortex in Parkinson’s Disease”

2023 CACN | SOCIETY PRIZE WINNER

Ahmed Sahly | CACN President’s Prize

“Different Functional Consequences Result in Different Phenotypes in CLCN4-Related Developmental and Epileptic Encephalopathy”

2023 CSNR | SOCIETY PRIZE WINNER

Michael MacMillan-Wang | CSNR Society Prize

“Incidence of Orbital Infarction Syndrome Following Endovascular Thrombectomy”