

Neuroscientist awarded lifetime membership at EMBO



New Delhi, July 22: The Centre for Neurodevelopmental Synaptopathies (CNS) – a partnership between inStem and NCBS in Bangalore and the University of Edinburgh, UK has added yet another feather to its cap.

Prof. Sumantra Chattarji, neuroscientist and a lead investigator at the Centre has been recently elected as a lifetime member of European Molecular Biology Organisation (EMBO) in recognition of his achievements in life sciences. He is one of the 63 eminent scientists across the globe on whom EMBO has bestowed this honour.

Prof. Chattarji's latest collaborative work on ASD was published recently in The Molecular Autism Journal (June 2020 issue) titled 'Cortical neurons derived from human pluripotent stem cells lacking FMRP display altered spontaneous firing patterns.' CNS, which is devoted to study the pathophysiology of Autism Spectrum Disorders (ASD) and Intellectual Disabilities (IDs), is supported by the Department of Biotechnology. Also posted on social media handles (Twitter and Facebook).



Contact Person: Amrita Tripathy Email: tripathya@instem.res.in

Link: <https://www.instem.res.in/>