

Topics: Neurodegenerative Disease & Mental Health Disorders

5/April 2022 (Day 1)	<i>Session chairs: Dr. Sarah Mizielinska / Dr. Do-Geun Kim</i>
09:30AM (UK) / 17:30PM (KOR)	Opening address - Prof Pann Ghill Suh , <i>President of Korea Brain Research Institute</i> ; Dr Mark Palmer , <i>Director of International Relations, UK Medical Research Council.</i>
09:40AM (UK) /17:40PM (KOR)	(Plenary Talk) Dr. Hee Seop Shin : Neural signature driving affective empathy
10:10AM/18:10PM	Prof. Chris Shaw (King's Collge London) : Gene therapy for ALS and Motor neuron disease - Are we there yet?
10:30AM/18:30PM	Prof. Sir David Klenerman (Cambridge) : Imaging protein aggregates in neurodegenerative disease
10:50AM/18:50PM	Dr. Eui Tae Kim (SNU) : What would happen in the dopamine system after antipsychotic discontinuation in first-episode psychosis?
11:10AM/19:10PM	Dr. Eun Jeong Lee (Ajou Univ.) : Molecular mapping of stress circuits
11:10AM/19:30PM	Poster Presentation short talks (5min / poster)
12:20AM/20:20PM	Poster Q&A; Closing Day 1
6/April 2022 (Day 2)	
09:25AM (UK) / 17:25PM (KOR)	<i>Session chairs: Dr. Laura Andrae / Dr. Yang Sook Hoe</i>
09:30AM/17:30PM	Prof. Francesca Happe (King's College London) : Autism
09:59AM/17:50PM	Dr. Jae Ick Kim (UNIST) : GABAergic-like dopamine synapses in health and Parkinsonism
10:10AM/18:10PM	Poster Presentation short talks (5min / poster)
11:00AM/19:00PM	Poster Q&A
11:10AM/19:10PM	Dr Nick Clifton (Exeter) : Partitioning the effects of psychiatric risk variants on synaptic dynamics
11:30AM/19:30PM	Dr. Hyung Jun Kim (KBRI) : The role of the protein quality control system in TDP43 proteinopathy
11:50AM / 19:50PM	Poster prize & Closing Remarks
<i>Programme committee (Korea)</i>	<i>Sook Hoe, Do-Geun Kim, Jeong Yeon Kim (Korea Brain Research Institute)</i>
<i>Programme committee (UK)</i>	<i>Laura Andrae (King's College London), Kei Cho (UK-DRI, King's College London), Sarah Mizielinska (UK-DRI, King's College London)</i>
<i>Co-ordinator</i>	<i>Scott Mitchell (UK-DRI, King's College London)</i>