

Each day is composed of Topic Sessions running parallel in two streams. Each Topic Session contains 3 invited talks - a clinical Teaching talk, a Basic Science Research presentation and a Translational Research presentation. Each Topic Session will also feature 2 'data blitz' presentations selected from submitted abstracts.

All times are GMT.

## Thursday 4th March 2021 Day One

<b>1000</b>	<b>WELCOME &amp; INTRODUCTION</b> Dimitri Kullmann, Masud Husain, Anne Rosser, David Sharp	
<b>1020</b>	<p><b>COGNITIVE</b> Chair: Masud Husain</p> <p><i>Teaching talk:</i> Executive functions and the Dysexecutive syndrome (Masud Husain)</p> <p>Basic Research presentation: Neural and physiological correlates of social cognition: From the lab to the clinic (Fiona Kumfor)</p> <p><i>Translational Research presentation:</i> Apathy and impulsivity (James Rowe)</p>	<p><b>NEUROGENETICS</b> Chair: Nicholas Wood</p> <p><i>Teaching talk:</i> TBC</p> <p><i>Basic Research presentation:</i> TBC</p> <p><i>Translational Research presentation:</i> TBC</p>
<b>1140</b>	<b>Break</b>	
<b>1200</b>	<p><b>EPILEPSY</b> Chair: Dimitri Kullmann</p> <p><i>Teaching talk:</i> Clinical and molecular genetics of epilepsies and the push to precision medicine (Sam Berkovic)</p> <p><i>Basic Research presentation:</i> Neurophysiology at the ictal transition: summary of evidence from human and animal recordings (Catherine Schevon)</p> <p><i>Translational Research presentation:</i> Gene therapy for focal epilepsy; the path to translation (Matthew Walker)</p>	<p><b>NEURODEGENERATIVE</b> Chair: Anne Rosser and Sarah Tabrizi</p> <p><i>Teaching talk:</i> Genomic analyses of neurodegenerative diseases (John Hardy)</p> <p><i>Basic Research presentation:</i> The cellular phase of Alzheimer's disease (Bart de Strooper)</p> <p><i>Translational Research presentation:</i> New Genetic Therapies for Huntington's disease (Sarah Tabrizi)</p>
<b>1320</b>	<b>Break</b>	

<b>I340</b>	<b>HEADACHE</b> Chair: Peter Goadsby  <i>Teaching talk:</i> Using the Neurobiology of Migraine to take a better history: premonitory symptoms (Peter Goadsby)  <i>Basic Research presentation:</i> Medication overuse headache. From bedside to bench and back again (Philip Holland)  <i>Translational Research presentation:</i> Personalized migraine attack prediction and phase definition using a multidimensional approach (Patricia Pozo-Roisch)	<b>TRAUMATIC BRAIN INJURY</b> Chair: David Sharp  <i>Teaching talk:</i> TBC (David Sharp)  <i>Basic Research presentation:</i> The far-reaching scope of neuroinflammation following traumatic brain injury (David Loane)  <i>Translational Research presentation:</i> TBC
<b>I500</b>	<b>Close</b>	

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## Friday 5th March 2021 Day Two

<b>1300</b>		<b>BRAIN Editorship Handover Ceremony</b> - Dimitri Kullmann & Masud Husain  <b>"A History of BRAIN"</b> - Alistair Compston	
<b>1345</b>	<p><b>NERVE</b> Chair: Mary Reilly</p> <p><i>Teaching talk:</i> Approach to diagnosing inherited neuropathies in 2021 (Mary Reilly)</p> <p><i>Basic Research presentation:</i> New insights into neuropathic pain (David Bennett)</p> <p><i>Translational Research presentation:</i> Auto-antibodies in immune mediated neuropathies (Luis Querol)</p>	<b>STROKE</b>	<p>Chair: <i>TBC</i></p> <p>Teaching talk:</p> <p>Basic Research presentation:</p> <p>Translational Research presentation:</p>
<b>1505</b>		<b>Break</b>	
<b>1520</b>	<p><b>NEUROINFLAMMATION/ MS</b> Chair: Olga Ciccarelli</p> <p><i>Teaching talk:</i> Latest management of MS, including targeted B-cell therapies (Jeffrey Bennett)</p> <p><i>Basic Research presentation:</i> The role of astrocyte in remyelination (Veronique Miron)</p> <p><i>Translational Research presentation:</i> Myelin oligodendrocyte glycoprotein (MOG) antibody associated disease (E. Ann Yeh)</p>	<b>MOVEMENT DISORDERS</b>	<p>Chair: Anette Schrag</p> <p><i>Teaching talk:</i> Management of Parkinson's disease (Tony Lang)</p> <p><i>Basic Research presentation:</i> Implications of genetics for pathophysiology of Parkinson's disease (Anthony Schapira)</p> <p><i>Translational Research presentation:</i> Role of the immune system in Parkinson's Disease (Malu Tansey)</p>
<b>1640</b>		<b>Break</b>	

<p><b>1700</b></p>	<p><b>NEUROINFECTION</b> Chair: Tom Solomon</p> <p><i>Teaching talk:</i> Clinical Approach to Patients with Suspected Encephalitis (Nick Davies)</p> <p><i>Basic Research presentation:</i> Disease Mechanisms in Encephalitis (Benedict Michael)</p> <p><i>Translational Research presentation:</i> Emerging Causes of Brain Infection (Tom Solomon)</p>	<p><b>NEUROPSYCHIATRY of PAIN</b> Chair: Paul Fletcher</p> <p><i>Teaching talk:</i> TBC (Lauren Atlas)</p> <p><i>Basic Research presentation:</i> Understanding the neural and computational basis of pain: inference, learning and adaptive control (Flavia Mancini)</p> <p><i>Translational Research presentation:</i> TBC (Apkar V Apkarian)</p>
<p><b>1820</b> <span style="float: right;"><b>Break</b></span></p>		
<p><b>1840</b></p>	<p><b>COVID NEUROLOGY</b> Chair: Michael Zandi</p> <p><i>Teaching talk:</i> Immunology of COVID19 (TBC)</p> <p><i>Basic Research presentation:</i> Pathology of COVID19 (TBC)</p> <p><i>Translational Research presentation:</i> Cognitive aspects of COVID19 (Anna Nordvig)</p>	<p><b>MUSCLE</b> Chair: Michael Hanna</p> <p><i>Teaching talk:</i> muscle channelopathies 2021-clinical, genetic and management considerations (Mike Hanna)</p> <p><i>Basic Research presentation:</i> The origins of mitochondrial DNA mutations and implications for muscle diseases (Patrick Chinnery)</p> <p><i>Translational Research presentation:</i> TBC</p>
<p><b>1955</b> <span style="float: right;"><b>Conference Close</b></span></p>		