



## MONDAY 10<sup>TH</sup> APRIL 2017

11:00	<b>REGISTRATION and set-up for poster session one</b>				
13:00	<p><b>SpE1: Cutting edge neuroscience</b> 3-minute, Rapid-fire poster talks</p>	<p><b>S1: Attention, motivation, behaviour</b> <u>Neural networks of fear and anxiety - PTSD</u></p>	<p><b>S2: Sensory &amp; motor systems</b> <u>Spinal motor control: more than just a reflex</u></p>	<p><b>S3: Novel treatments &amp; translational neuroscience</b> <u>Novel targets for pain, depression and their co-morbidity</u> <i>Neuroscience Ireland</i></p>	<p><b>S4: Neuroendocrine and autonomic nervous systems</b> <u>Hypothalamic Tanycytes, the Metabolic Brain and Adult Neurogenesis</u></p>
14:40	<b>Exhibition and Poster Session One</b>				
16:20	<p><b>S5: Attention, motivation, behaviour</b> <u>Disorders of motivation in brain conditions</u>  <i>Association of British Neurologists</i></p>	<p><b>S6: Genetics and epigenetics</b> <u>Epigenetics: causes and consequences in neurological disorders</u>  <i>Biochemical Society</i></p>	<p><b>S7: Learning and memory</b> <u>Retrosplenial cortex - gateway to episodic memories?</u></p>	<p><b>S8: Psychiatry &amp; Mental Health</b> <u>Treating anxiety – the role of benzodiazepines and beyond</u>  <i>Society for Neuroscience</i></p>	<p><b>S9: Neurodegenerative disorders and ageing</b> <u>Towards disease modifying drugs for neurodegeneration: connecting learnings from genetics, molecular &amp; pathology</u></p>
18:00	Opening remarks				
18:10	<p><b>Plenary 1: Masud Husain - University of Oxford</b> When memory and motivation fade in brain disorders <i>Sponsored by Johnson and Johnson Innovation</i></p>				
19:20	<b>SE1: WELCOME RECEPTION</b>				