



WEDNESDAY 12TH APRIL 2017

09:00	<p>W2: Beyond Academia</p> <p><i>Part of the 'careers' stream</i></p>	<p>S21: Neuronal, glial and cellular mechanisms</p> <p>Opioids revisited: new developments and opportunities for opioid pharmacology</p> <p><i>British Pharmacological Society</i></p>	<p>S22: Sensory & Motor systems</p> <p>Information integration across the senses</p>	<p>S23: Neurodegenerative disorders and ageing</p> <p>The APOE paradox: Pathway to Alzheimer's disease</p>	<p>S24: Novel treatments & translational neuroscience</p> <p>Epilepsy and precision medicine</p> <p><i>Association of British Neurologists</i></p>	<p>S25: The neurobiology of stress</p> <p>Influences of stress on neurodegeneration/neurogenesis</p> <p><i>The Physiological Society</i></p>
10:40	Exhibition and Poster Preview Three					
11:20	<p>Plenary 4: Alon Chen - Max Planck Institute of Psychiatry</p> <p>Genetic and optogenetic dissection of the central stress response and stress-linked psychiatric disorders</p> <p><i>In association with The Physiological Society</i></p>					
12:20	Exhibition, BNA AGM and SpE4: Speed-dating for alternative careers and careers booth (2)					
13:20	<p>S26: Methods and techniques</p> <p>Why Neuroinformatics and Computational Modelling matters for Neuroscience</p>	<p>S27: Sensory & Motor systems</p> <p>Towards a causal understanding of motor learning in humans: a role for non-invasive brain stimulation</p> <p><i>Rogue Resolutions</i></p>	<p>S28: Genetics & epigenetics</p> <p>Epigenetics, placenta and developmental programming: coordination of mother and offspring brain</p> <p><i>The Genetics Society</i></p>	<p>S29: Neuronal, glial and cellular mechanisms</p> <p>From channelopathies to synaptopathies</p>	<p>S30: Novel treatments & translational neuroscience</p> <p>Bad Pharma? Improving CNS drug discovery and development with live human CNS tissue</p> <p><i>Takeda Pharma</i></p>	<p>S31: The neurobiology of stress</p> <p>The neuroendocrinology of stress</p> <p>Long-term effects of early life activation of the hypothalamic pituitary adrenal (HPA) axis: a comparative approach</p> <p><i>The Physiological Society</i></p>
15:00	Exhibition and Poster Session Three					
16:40	<p>Plenary 5: May-Britt Moser - (2014 Nobel prize winner for Physiology and Medicine)</p> <p>Norwegian University of Science and Technology</p> <p>Brain mechanisms for representing space</p> <p><i>In association with the Wolstencroft Trust</i></p>					
18:00	<p>PUBLIC LECTURE: Clive Ballard, King's College London</p> <p><i>In association with The Silk Trust</i></p> <p><i>NB please note this event is free but must be booked separately from your meeting registration</i></p>					
20:00	<p>SE2: VIP dinner – by invitation only</p> <p>SE3: 'Eight 'till late' – Student Games Night</p>					