



TUESDAY 11TH APRIL 2017

09:00	<p>W1: Getting grants - advice for young scientists <i>With major funders and Q&A session</i></p>	<p>S10: Neuronal, glial and cellular mechanisms Microglia, neuro-inflammation & psychiatric disease: biomarkers & therapeutic potential <i>British Association for Psychopharmacology</i></p>	<p>S11: Attention, motivation, behaviour Neuronal control of nutrition: integrating energy balance and motivation</p>	<p>S12: Neurodegenerative disorders and ageing Old brains, new insights</p>	<p>S13: Psychiatry & mental health Young people's mental health: uniting the sciences to find answers <i>MQ</i></p>	<p>S14: The neurobiology of stress Stress and cardiovascular control <i>The Physiological Society</i></p>
10:40	Exhibition and Poster Preview Two					
11:20	<p>Plenary 2: Andrea Brand - University of Cambridge Nutritional control of neural stem cells <i>Sponsored by The Guarantors of the Brain</i></p>					
12:20	Exhibition and SpE2: Career speed-dating (1)					
13:20	<p>S15: Neuronal, glial and cellular mechanisms Synaptic plasticity in physiological contexts <i>Scientifica</i></p>	<p>S16: Learning & memory Neuroscience informed education PRESIDENT'S SYMPOSIUM <i>Experimental Psychology Society</i></p>	<p>S17: Genetics & epigenetics Genetics of language disorders: from gene mapping to biological mechanisms <i>The Genetics Society</i></p>	<p>S18: Sensory & motor systems The relevance of invertebrate neuroscience to food security</p>	<p>S19: Developmental neuroscience Neurobiological roots of brain tumours <i>British Neuropathological Society / British Neuro-oncology Society</i></p>	<p>S20: The neurobiology of stress Imaging the Emotional Brain: fMRI studies in rodents and man <i>The Physiological Society</i></p>
15:00	Exhibition and Poster Session Two					
16:40	<p>Plenary 3: Graham Collingridge - (winner of the 2016 Brain Prize) University of Bristol/ University of Toronto Synaptic plasticity, memory, and molecules <i>Supported by Lundbeckfonden, The Brain Prize</i></p>					
18:00	<p>PUBLIC LECTURE: Paul Howard-Jones, University of Bristol <i>NB please note this event is free but must be booked separately from your meeting registration</i></p>					
19:30	<p>SpE3: Brain prize Evening – with Tim Bliss, Graham Collingridge, and Karen Steel <i>Supported by Lundbeckfonden Foundation</i></p>					