

## Annual Research Day Thursday 1 November 2018, 62 Hillhead Street Programme

09:30-10:00	Tea/Coffee	Level 5 Seminar Room
10:00-10:05	Philippe Schyns	Welcome & Opening Remarks
Session 1		Moderator Niamh Stack
10:05-10:15	Holly Scott	#Sleepyteens and social media: the adolescent perspective informing policy and practice
10:15-10:25	Angus Paton	Decoding counterfactual future thinking from visual cortex with fMRI
10:25-10:35	Léo Dutriaux	Developing interventions to change simulations that motivate eating
10:35-10:45	Robert Morgan	Examining Stimulus-Evoked BOLD and CBF Responses in the Spontaneously Hypertensive Stroke Prone Rat
10:45-10:55	Larissa Szymanek	Graduate Teaching Assistants (GTAs) and their Developing Graduate Attributes
10:55-11:05	Jiayu Zhan	Dynamic Construction of Reduced Representations in the Brain for Perceptual Decision Behavior
11:05-11:15	Ruud Hortensius	Probing the flexibility of human social cognition during interactions with artificial agents
11:15-11:30	Tea/Coffee	Level 5 Seminar Room
Session 2		Moderator Alessio Fracasso
11:30-11:40	Olivia Davis	The role of RorB-expressing lamina II interneurons in gating nociceptive C-fibre input
11:40-11:50	Zyra Evangelista	Creating safe and inclusive spaces for LGBT+ in HEIs
11:50-12:00	Domenica Veniero	Top-down signals from the FEF modulate visual cortex excitability by phase-realignment of oscillatory beta activity
12:00-12:10	Mathieu Chollet	Cicero - a virtual audience for training public speaking
12:10-12:20	Ashleigh Willis	Brain-derived neurotrophic factor enhances cortical interneuron maturation: implications for schizophrenia
12:20-12:30	Betul Tatar	Measuring salivation to food cues with dental cotton rolls can reduce eating simulations
12:30-12:40	Andrew Bell	Investigating Connectivity in the Spinal Dorsal Horn

12:45-13:45 Lunch Level 6 Meeting Room

## Programme (cont.)

Session 3		Moderator Rachael Jack
13:45-13:55	Maria Gardani	Sleep Matterzzz
13:55-14:05	Roberto Cecere	Targeting aberrant neural oscillations in schizophrenia using individualised, MEG-guided tACS
14:05-14:15	Chaona Chen	Data-driven modelling of dynamic social face signals
14:15-14:25	Rebecca Openshaw	Neurochemical analysis of a mouse model of the schizophrenia- associated 16p11.2 duplication
14:25-14:35	Helena Paterson	Measuring Self-Stigma in People living with HIV
14:35-14:45	Leon Franzen	Neural correlates of perceptual decision making in adult dyslexia
14:45-14:55	Wilhelmiina Toiva	Methods of measuring reduced emotional resonance in bilinguals' second language
14:55-15:10	Tea/Coffee	Level 5 Seminar Room
Session 4		Moderator Andrew Todd
15:10-15:20	Kieran Boyle	Neuropeptide-Y-expressing inhibitory interneurons in spinal pain and itch circuits
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