

IBNS 2020 Schedule

ALL scientific sessions will be held at the Caledonian University

	Tuesday, June 2	Wednesday, June 3	Thursday, June 4	Friday, June 5	Saturday, June 6									
8:00	Variety of custom tours will be available for IBNS participants and guests on pre-conference days. TBA	Coffee Break		Coffee Break		Coffee Break		Coffee Break		8:00-8:30				
8:30		Bench-to-Bedside Keynote: Tracey Shors		Keynote: Christian Keyzers		Presidential Keynote: Stan Floresco		Keynote: Elizabeth Tunbridge		8:30-9:30				
9:00		Break		Break		Break		Break		9:30-10:00				
9:30		Neuroscience of Maternal Mental Illness	Hypertensive related changes in the aging brain: Cognition, Pathology and Blood Vessels	New directions in modelling dysregulated reward seeking	Exploring the Transgenerational Consequences of Drugs of Abuse Using Rodent Models	Consequences of cancer and cancer treatment on the brain and behaviour	Behavioral Neuroscience of Zebrafish	Dopamine beyond reward: Aversion, threat, and avoidance	Translation across the lifespan: Genetic and Environmental risk models for complex disease	Neuromodulation: Mechanisms and Novel Targets in Neuropsychiatric Disorders	Transcranial Laser Stimulation in Behavioral Neuroscience: Animal and Human Studies	Using Stress-Enhanced Fear Learning to Reveal Associative and Nonassociative Consequences of Traumatic Stress	The cognitive basis of drug relapse: neural circuitry underlying extinction and reinstatement of reward-seeking behavior	10:00-12:00
10:00		Lunch Break		Lunch Break		Lunch Break		Lunch Break		Lunch Break		12:00-1:30		
10:30		Lunch Break		Lunch Break		Lunch Break		Lunch Break		Lunch Break		12:00-1:30		
11:00	Travel Award Blitz		Hormone-Mediated Neuroplasticity Across Behaviors	Reward seeking vs addiction: Exploring the phenotypes of substance use disorder using rodent models.	MicroRNAs: Small Regulators of Complex Behavioral Processes	Translation of apathy-like behaviour, from humans to animals	Glial control of neuronal plasticity and behavior	A new perspective on the role of the insular cortex in cognition and behavior based on pre-clinical research	The role of the nucleus accumbens in motivated behaviors	Memory and plasticity in development and maturation - periods of vulnerability and opportunity	Reproducibility in animal models of neuropsychiatric diseases	1:30-3:30		
11:30	Break		Break		Break		Break		Break		3:30-4:00			
12:00	Break		Break		Break		Break		Break		3:30-4:00			
12:30	Break		Break		Break		Break		Break		3:30-4:00			
13:00	Break		Break		Break		Break		Break		3:30-4:00			
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14:30	Break		Break		Break		Break		Break		3:30-4:00			
15:00	Break		Break		Break		Break		Break		3:30-4:00			
15:30	Break		Break		Break		Break		Break		3:30-4:00			
16:00	Break		Break		Break		Break		Break		3:30-4:00			
16:00	What's Under the Kilt?.... Encoding of reward, aversion, and expectation in heterogeneous midbrain dopamine networks.	Maximising large datasets in understanding endophenotypes for cognitive and psychiatric disorders.	Contributions of the cingulate-retrosplenial cortical axis to learning and memory consolidation	Prefrontocortical circuit dynamics and plasticity during the critical period and risk for psycho-affective disorders	Memory and eating: A bidirectional relationship implicated in obesity	Group behavior analysis in animal models of human conditions	Neural Systems Regulating Responses to Stress, Threat, and Safety	The role of neuroinflammation and memory in neuroplasticity changes underlying addiction.	Origins of sex differences in behavior: The unusual suspects	The role of the Environment on the Penetrance of Neuro Developmental Disorders	The rodent medial prefrontal cortex and associated circuits in behavior under variable demands	Clinical and Experimental assessment of behaviors associated with dementia: Challenges and solutions	4:00-6:00	
16:30	Break		Break		Break		Break		Break		Break		6:00-6:30	
17:00	Break		Break		Break		Break		Break		Break		6:00-6:30	
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