CST	CST	Tuesday, June 1	Wednesday, June 2			Thursday, June 3			Friday, June 4			Saturday, June 5		
8:00	8:00		Coffee Break			Coffee Break			Coffee Break			Coffee Break		
8:30	8:30		Bench-to-Bedside Keynote Tracey Shors			Synaptic plasticity underlying obesity-linked motivational changes	The role of neuronal ensembles in learned behaviors	Beyond transgenesis: Novel approaches to unravel disease-related behaviors in mouse models	Social effects of neuropeptide Oxytocin: Two sides of a coin	The role of the Environment on the Penetrance of Neuro Developmental Disorders	The cognitive basis of drug relapse: Neural circuitry underlying extinction and reinstatement of reward-seeking behavior	Neuroscience of maternal mental illness	Ketamine: The good, the bad, and the potential ugly.	Translation of apathy-like behaviour, from humans to animals
9:00	9:00													
9:30	9:30		Tuesday, June 3											
10:00	10:00		Travel Award Blitz											
10:30	10:30					Break			Break			Break		
11:00	11:00					Keynote Gina Quirarte				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 thalamus as a regulator of motivated behaviors	Clinical and Experimental assessment of behaviors associated with dementia: Challenges and solutions	Integrating neurotechnology with behaviour and open science through touchscreens
11:30	11:30													
12:00	12:00		Lunch Break - E&D Workshop			Lunch Break								
12:30	12:30													
13:00	1:00								Lunch Break Meet the Professionals			Lunch Break		
13:30	1:30		Hormone-mediated neuroplasticity across behaviors	Developmental origin of neurocognitive behavioral disorders in adolescence and adults	Contributions of the cingulate-retrosplenial cortical axis to learning and memory consolidation	Origins of sex differences in behavior: The unusual suspects	Transgenerational consequences of environmental exposures: Focus on mechanisms of transmission	How are memories organized in the brain? Insights from studies of higher-order conditioning.						
14:00	2:00													
14:30	2:30								Presidential Keynote Marina Picciotto			Group behavior analysis in animal models of human conditions	The rodent medial prefrontal cortex and associated circuits in behavior under variable demands	Translation across the lifespan: Genetic and environmental risk models for complex disease
15:00	3:00													
15:30	3:30		Break			Break			Break					
16:00	4:00	Council Meeting	Neural systems regulating responses to stress, threat, and safety	Neuro-immune crosstalk and CB2Rs in marijuana-cannabinoid medicine	Consequences of cancer and cancer treatment on brain and behaviour	Reward seeking vs addiction: Exploring the phenotypes of substance use disorder using rodent models.	Using stress-enhanced fear learning to reveal associative and nonassociative consequences of traumatic stress	Electronic vapor self-administration studies: A new era for addiction research	Poster Session 2			Break		
16:30	4:30													
17:00	5:00											Keynote Kay Tye		
17:30	5:30													
18:00	6:00		Break			Break			Break			Break		
18:30	6:30		Networking Events			Poster Session 1			Memory and plasticity in development and maturation - periods of vulnerability and opportunity	Stressed out: Tracking the impact of stress across the lifespan	New directions in modelling dysregulated reward seeking	IBNS Business Meeting		
19:00	7:00	Welcome Reception										Awards Banquet		
19:30	7:30													
20:00	8:00													
20:30	8:30													
21:00	9:00													
21:30	9:30													
22:00	10:00													
22:30	10:30													
23:00	11:00													
23:30	11:30													