

Thursday (05/30/2024)		Friday (05/31/2024)	
8:20	Breakfast		
8:50	Opening remarks	8:30	Breakfast
	<i>Spoken session 1</i>		<i>Spoken session 1</i>
9:00	Christopher Baldassano Accurate predictions facilitate robust memory encoding independently from stimulus probability	9:00	Gordon D. Logan No Position-Specific Interference from Prior Lists in Cued Recognition: A Challenge for Position Coding (and Other) Theories of Serial Memory
9:20	Kate Nussenbaum Reinforcement learning increasingly shapes memory specificity from childhood to adulthood	9:20	Jeremy B. Caplan Attentional subsetting theory: strength in small numbers
9:40	David J. Halpern Study-Phase Reinstatement: Encoding Spontaneous Thoughts as Memories	9:40	Wei Tang A hidden Markov framework for brain representations of temporal regularity
10:00	Break	10:00	Break
	<i>Spoken session 2</i>		<i>Spoken session 2</i>
10:20	James Antony Causal network properties predict memory organization for non-linear narratives	10:20	Ashley Williams Prefrontal Modulation of the Hippocampus Supports Successful Switching Between Opposing Task Goals
10:40	Youssef Ezzyat Neural activity differentiates novel and learned event boundaries	10:40	Sebastian Michelmann Tracing the neural underpinnings of memory search across slowly unfurling states
11:00	Nicole Long Bottom-up or top-down? How to induce the retrieval state.	11:00	Qihong Lu Episodic memory supports the acquisition of structured task representations
11:20	Rui Cao Ramping cells in rodent mPFC encodes time to past and future events via real Laplace transform	11:20	Samantha S Cohen Pattern Completion and Pattern Separation during Early childhood
11:40	Lunch	11:40	Lunch
12:50	Keynote Address: Anthony Wagner	12:50	Poster session 2
1:50	Group Photo	2:10	Data Blitz, including:
2:00	Break	1	Adam Broitman EEG Spectral Features Capture Effects of Aging on Attention and Memory
2:20	Poster session 1	2	Rolando Masis-Obando How strong is your memory palace? Reliable room representations predict subsequent memory for placed objects
3:50	Data Blitz, including:	3	Melisa Gumus Learning regularities and exceptions are supported by distinct hippocampal pathways as revealed by diffusion-weighted functional footprints
1	Qiong Zhang Optimal Metacognitive Control of Memory Recall	4	Andrei Amatuni Probabilistic inference of latent causes develops through adolescence
2	Gabriel Kressin Palacios Blocking Persistent Mental Content	5	Wangjing Yu Social and semantic relationships shape temporal memory in a virtual escape room game
3	Victoria Schelkun Hippocampal context maintenance and temporal pattern separation support episodic memory	6	Ian Bright A Multi-scale Representation of Temporal Context in the Human Anterior Temporal Lobe
4	Eric Cole Stimulation-evoked connectivity predicts functional changes in the human temporal lobe	7	Emily Cowan A computational model of replay-facilitated retroactive memory effects
5	Isabelle Moore Effects of aging on memory brain state dynamics	3:10	Break
6	Xian Li Agency enhances individuality in memory for narratives		<i>Spoken session 3</i>
7	Nelly Matorina Remote autobiographical memories have wider spatial scales and are more contextually rigid than recent memories	3:30	Raphael Kaplan Relational Episodic Inference for Episodic Simulation
8	Ameeruddin Ghouse The penumbra of social episodic content: Enhanced retention of irrelevant social information during episodic memory-guided decision-making.	3:50	Derek J. Huffman Cognitive and neural representations of real-world spatial environments
9	Nathan Francis Gillespie Using Natural Language Processing to Understand Individual Differences: Integrating Quantitative and Qualitative Approaches to Memory and Perception	4:10	Emily R. Weichart Gaze as a direct input for encoding structure in models of human learning
5:00	End	4:30	Gregory E. Cox Integration of Information Across Separate Events
		4:50	Closing remarks
		5:00	End