

NEST Conference 2025

Wednesday 18 June 2025

Poster teasers (14:45 - 15:00)

time	[id] title	presenter
14:45	[19] Mitigating Catastrophic Forgetting in Biologically Plausible Learning	ESPINOZA VALVERDE, Jesus Andres
14:47	[10] ATP Restriction Influences Outcomes in Brain-in-a-Dish Models Utilizing EDLIF and ED-STDP	URREA, Matias
14:49	[16] Continuous benchmarking of brain-research simulation code: Keeping pace with an evolving ecosystem of models and technologies	LOBER, Melissa
14:51	[5] Towards a time-scale specific subspace for brain inter-area communication	MORENO SOTO, Daniel
14:53	[18] A 3D Liquid Hippocampus Model for Memory Replay and Learning	SHAO, Xiao
14:55	[6] Resolving inconsistent effects of tDCS on learning using a homeostatic structural plasticity model	LU, Han