

CNY NEUROFEST 2007 — Schedule

Stella Maris, Skaneateles, NY

Thursday, April 19

2:00 - 2:30 pm	Sign in
2:30 - 3:15 pm	Mary Lou Vallano, Ph.D. SUNY Upstate Medical University <i>Establishment of Excitatory Synaptic Signaling in Granular Neurons From Cerebellum</i>
3:20 - 3:35 pm	Amber Eade, Neuroscience Student, SUNY Upstate Medical University <i>Re-priming Ethanol Preference in Adolescent Rats</i>
3:45 - 4:30 pm	Herm Lehman, Ph.D. Hamilton College <i>Social Regulation of Neurotransmitter Synthesis</i>
4:35 - 4:50 pm	Linda Bi, M.D., Ph.D. Student, Yale University <i>The Role of BEHAB/brevican in Glioma Invasion</i>
5:00 - 6:00 pm	Posters / Drinks
6:00 - 7:00 pm	Dinner
7:15 - 8:00 pm	Dave Berger, Ph.D. & John Lombardo, Ph.D., Cortland <i>PCB Exposure Differentially Affects Hyperactivity and Ethanol Consumption in Male and Female Rats.</i>
8:00 pm	Poster session — Dessert

Friday, April 20

8:00 - 8:50 am	Breakfast
9:00 - 9:45 am	Rick Matthews, Ph.D. SUNY Upstate Medical University <i>Caught in the Matrix: How the ECM Regulates Cortical Plasticity</i>
9:50 - 10:05 am	Sheena Britton, Neuroscience Student, SUNY Upstate Medical University <i>Ethanol-Induced Cell Death in the Developing Somatosensory Cortex</i>
10:15 - 11:00 am	Robert Freeman, Ph.D., University of Rochester <i>Prolyl Hydroxylases and Programmed Cell Death</i>
11:00 - 11:15 am	Coffee break
11:15 - 12:30 pm	Jennifer Jennings, M.D., Neurosurgery, SUNY Upstate Medical University <i>The Role Of CamKIV in Granule Neuron Survival and Maturation</i> Barbara Tremper-Wells, Ph.D, SUNY Upstate Medical University <i>FOXP1 Haplo-Insufficiency Reduces the Population of Cortical Intermediate Progenitor Cells: Effect of Increased p21 Expression</i> Jesse Schallek, Neuroscience Student, SUNY Upstate Medical University <i>Temporal Characteristics of Near Infrared Intrinsic Signals in the Cat Retina</i> Ross Gruber, Neuroscience Student, SUNY Upstate Medical University <i>The Role of SHP-1 in CNS Myelination</i> Teresa A. Powrozek, Ph.D. SUNY Upstate Medical University <i>Transforming Growth Factor β Signals Through Cross-Talking Pathways in the Developing Rat Cerebral Wall</i>
12:30 pm	Lunch