

Neurobehavioral Genetics Retreat Agenda

Calamigo's Ranch Malibu Conference Center

February 7, 2008

Guest speaker: Ralph Greenspan, Ph.D.

*Dorothy and Lewis B. Cullman Fellow
in Experimental Neurobiology
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8:30-9:00	Arrivals
	Continental Breakfast
9:00-9:15am	Nelson Freimer <i>Introduction</i>
9:15-9:40am	Jeremy Miller <i>"Common transcriptional changes in Alzheimer's disease and normal aging"</i>
9:40-10:05am	Scott Fears <i>"Neuroimaging Phenotypes in Vervet Monkeys"</i>
10:05-10:30am	Eric Wexler <i>"Autocrine Wnt signaling in Adult Neural Progenitors"</i>
10:30-10:50am	Break
10:50-11:15am	Katie Karlsgodt <i>"Imaging of Genetics, Working Memory and Schizophrenia"</i>
11:15-11:40am	Lisa Brooks <i>"A novel vesicular transporter required for learning and sexual behavior in Drosophila"</i>
11:40-12:00pm	Suzanne Pelka <i>"Exploring the Role of Gestational Surrogacy on Infant Characteristics"</i>
12:00-1:00pm	Lunch
1:00-2:00pm	Dr. Ralph Greenspan-Guest Speaker <i>"The Flexible Genome and the Evolution of Behavior."</i>
2:00-2:25	Anu Ratnaparkhi <i>"A Drosophila model of ALS: Human ALS-associated mutation in VAP33A identifies a dominant negative mechanism"</i>
2:25-2:50	Brian Wilburn <i>"Bidirectional CUG/CAG Transcripts and Toxic Polyglutamine Protein Mediated CBP Transcriptional Dysregulation in Huntington's Disease Like-2 (HDL2) Mice"</i>
2:50-3:15	Break
3:15-3:40	Dyna Shirasaki <i>"A Proteomic Probing of the Full-Length Huntingtin Interactome Based on a Novel BAC Transgenic Mouse Model of Huntington's Disease".</i>
3:40-4:00	Dan Geschwind Closing
4:00-6:00	Afternoon reception