

# Formal Seminar Schedule

## Thursdays at 4:00 p.m., Room HSW-301

DATE	SPEAKER	TITLE	HOST
9/14/00	Keiji Tanaka	Columns In Monkey And Human Cerebral Cortex	Michael Stryker
9/21/00	Stuart Anstis	Visual Illusions In Peripheral Vision	Michael Orger
9/28/00	Mark Desposito	Towards Understanding The Role Of Prefrontal Cortex In Cognition: Evidence From Functional MRI	Howard Fields
10/5/00	Michael Fanselow	Hippocampal Contributions To Pavlovian Fear Conditioning	Mary Dallman
10/12/00	Mary Hynes	Patterning And Specification Of Dopaminergic Neurons In The Developing Mammalian Brain	Allan Basbaum
10/19/00	Tim Ryan	Dissecting vesicle traffic and presynaptic function in CNS nerve terminals	Reg Kelly
10/26/00	Wolf Almers	Life 100 Nm Beneath The Presynaptic Plasma Membrane: Imaging Single Exocytic Events	Robert Edwards
11/02/00	NEUROSCIENCE MEETING		
11/09/00	NEUROSCIENCE MEETING		
11/16/00	Mike Gershon	Gut Sensation: The Role Of Serotonin	Peter Ralston
11/23/00	THANKSGIVING		
11/30/00	Michael Meaney	Programming The Brain	Larry Tecott
12/07/00	Leslie Griffith	Calcium/Calmodulin-Dependent Protein Kinase Ii: Behavior And Synaptic Plasticity In Drosophila	Ulrike Heberlein
12/14/00	HOLIDAYS		
12/21/00	HOLIDAYS		
12/28/00	HOLIDAYS		
01/04/01	Bill Schafer	Imaging Nervous System Function In C. Elegans: From Behavior To Neurons	Cynthia Kenyon
01/11/01	Mriganka Sur	Rewiring Cortex	Mike Merzenich
01/18/01	Matt Wilson	Hippocampal Plasticity, Memory, And Dreams	Michael Stryker
01/25/01	Mike Mauk	Trying To Understand The Cerebellum Well Enough To Build One	Steve Lisberger



02/01/01	Barry Connors	Electrical Synapses, Inhibition, And Synchronous Activity In Neocortex And Thalamus	Roger Nicoll
02/08/01	Nancy Bonini	A Drosophila Model For Human Neurodegeneration	Ulrike Heberlein
02/15/01	Villu Maricq	Genetic Dissection Of A Simple Brain: How Glutamate Receptors Control Behavior In C. Elegans	Cori Bargmann
02/22/01	Yves Fregnac	The Synaptic Signature Of Cortical Visual Perception	Allison Doupe
03/01/01	Kim McAllister	Cellular Mechanisms Of Dendrite Growth And Synapse Formation In The Developing Cortex	Allison Doupe
03/08/01	Randolf Menzel	Neural And Cellular Substrates Of Learning And Memory In The Honeybee	Irene Yun
03/15/01	No seminar		
03/22/01	SPRING HOLIDAY		
03/29/01	Catherine Dulac	Sensory Coding Of Pheromone Signals In Mammals	Cori Bargmann
04/05/01	Karel Svoboda	Optical Studies Of Single Synapses	David Brecht
04/12/01	Yishi Jin	Synaptogenesis And Synaptic Remodeling In C. Elegans	Cori Bargmann
04/19/01	Mike Rosbash	How Circadian Clocks Keep Time	Yuh-Nung Jan
04/26/01	Peter Kalivas	Addiction: A Collaboration Between Cell Biology And Learning	Howard Fields
05/03/01	Mark Bear	Molecular Basis For A Theory Of Synapse Modification	Roger Nicoll
05/10/01	Peter Mombaerts	Targeting Olfaction	Louis Reichardt
05/17/01	Yi Rao	Molecular Guidance Of Cell Migration In The Nervous System	Yuh-Nung Jan
05/24/01	Isabel Gauthier	A General Framework For Understanding Category Selectivity	Allison Doupe
05/31/01	Eric Courchesne	Unusual Patterns of Growth and Functional Differentiation in Cerebrum and Cerebellum in Autism	Steven Finkbeiner
06/07/01	Larry Zipursky	Axon Guidance And Target Specificity In The Drosophila Visual System	Lily Jan