A SILOMAR RETREAT PROGRAM SCHEDULE

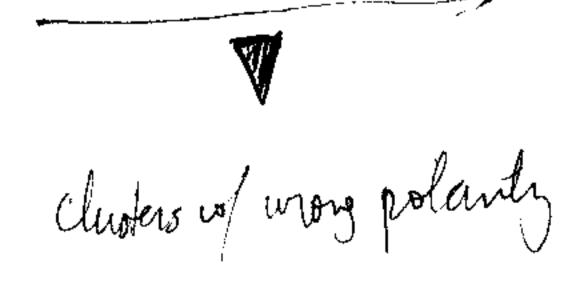
Please note: all sessions held in Firelight Forum

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	Sunday, October 22							
Afternoon Meeting Session			2:00 p.m. to 4:10 p.m.					
Welco	Welcome: Pat Jones		Moderator: Rebecca Wais					
	Speaker	Lab	Talk					
2:10 p.m.	Todd McGee	Simoni	Biochemical reconstitution of protein degradation in the endoplasmic reticulum					
2:40	Ted Meigs	Simoni	Regulated degradation of HMG-CoA reductase by a non-sterol mevalonate metabolite					
3:00	BREAK							
3:20	Pat Jones	PΙ	Introduction					
3:30	Alex Cao	Jones	Mechanism of induction by interferon-γ of invariant					
3:50	Irina Conboy	Jones	Genetically controlled differences in T-cell					
4:10	SESSION ENDS		differentiation and function					
Check-	in & Free Time		4:10 p.m. to 6:00 p.m.					
Dinner			6:00 p.m. to 7:00 p.m.					
Evening Meeting Session			7:00 p.m. to 8:20 p.m.					

Moderator: Angela Stathopoulos

	Speaker	Lab	Talk
7:00 p.m.	Dennis Powers	PΙ	Introduction
7:10	Patricia Schulte	Powers	Molecular mechanisms regulating the differential expression of the Ldh-B locus between populations of the teleost, Fundulas heteroclitus
7:30	Mike Simon	PΙ	Introduction
7:40	Helen McNeill	Simon	mirror and the coordination of polarity in the Drosophila eye
8:00	Steve Dodson	Simon	Src function during Drosophila oogenesis
8:20	SESSION ENDS		

▶ 8:30 *ish* p.m. Party



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Break!	fast		7:30 a.m. to 9:00 a.m.	
Morning Meeting Session Moderator: Joe Casey			9:00 a.m. to 12:00 noon	
•	Speaker Dave Crowley	Lab Hanawalt	Talk Transcription arrest – boon or bane?	
9:20	Jonathan Eisen	Hanawalt	Extreme environments in the evolution of DNA	
9:40	Allan Campbell	ΡI	repair Introduction	
9:50	Jonathan Kuhn	Campbell	The ATT-B10 region of E. coli	
10:10	BREAK			
10:30	Judith Frydman	PI	Protein folding in the eukaryotic cytosol	
11:00	Axel Franke	Baker	Regulation of dosage compensation by the msl's:	
11:20	Greg Bashaw	Baker	When does it start? Flies and dosage compensation: What's missing in	
11:40	Craig Smibert	Macdonald	females? Regulation of <i>nanos</i> translation	
12:00	SESSION ENDS			
Lusch			12:00 noon to 1:00 p.m.	
Free Ti	ime		1:00 p.m. to 3:00 p.m.	
POSTE	ER SESSION		3:00 p.m. to 6:00 p.m.	
Dinner	Dinner		6:00 p.m. to 7:00 p.m.	
	Evening Meeting Session Moderator: Steve Dodson		7:30 p.m. to 9:50 p.m.	
7:30 p.m.	Speaker Martha Cyert	Lab PI	Talk Introduction	
7:50	TaiYun Roc	Cyert	Investigation of a calcineurin-dependent signaling	
8:10	William Gilly	PI	pathway in yeast Introduction	
8:20	Josh Rosenthal	Gilly	Molecular and physiological identification of the	
8:40	BREAK		delayed rectifier K-channel in squid giant axon	
9:00	Ron Kopito	PΙ	Introduction	
9:10	Sachiko Sato	Kopito	Glycerol reverses the misfolding phenotype of the most common cystic fibrosis mutation	
9:30	Kevin Gunderson	Kopito	CFTR: A unique ABC transporter	
9:50	SESSION ENDS			

Tuesday, October 24

Breakfast

Morning Meeting Session Moderator: Kathy Reynolds

7:30 a.m. to 9:00 a.m. 9:15 a.m. to 11:35a.m.

	Speaker	Lab	Talk
9:15 a.m.	Tim Stearns	PΙ	Microtubule organization in animal cells and yeast
9:35	Robert Jeng	Stearns	Conditional mutants of γ-tubulin-like protein in yeast
9:55	Sharon Long	PI	New views of cell signals and responses in
10:25	BREAK		Rhizobium - legume symbiosis
10:45	Paul Levine	PI	Introduction
10:55	Virginia Weis	Levine	Symbiosis-specific gene expression in algal/cnidarian associations Asymmetric division in mammalian neurogenesis
11:15	Anjen Chenn	McConnell	
11:35	SESSION ENDS		

Lunch

12:00 noon to 1:00 p.m.

RETREAT ENDS

1:00 p.m.

