

The 5th Annual RECOMB Satellite on Regulatory Genomics will be held in the Boston Area, at MIT, jointly organized by the Broad Institute of MIT and Harvard, and the MIT Computer Science and Artificial Intelligence Lab (CSAIL).

The goal of the meeting is to bring together computational and experimental scientists in the area of regulatory genomics and systems biology, to discuss current research directions, latest findings, and establish new collaborations towards a systems-level understanding of gene regulation and cellular systems. Abstract deadline: Mon Sept 15, 2008.

Friday, Oct 31, 2008

Breakfast

12:00 Lunch Break / Networking Opportunities

Breakfast

9:00 Systems Keynote 7

9:30 Systems Biology - talk 19

9:45 Systems Biology - talk 20

10:00 Systems Biology - talk 21

10:30 DREAM3 - introduction

11:45 DREAM3 - Keynote 1

10:15 Coffee / Snacks / Fruit Break

11:15 DREAM3 - submited paper 1

11:30 DREAM3 - submited paper 2

11:45 DREAM3 - submited paper 3

12:00 Lunch Break / Networking Opportunities

DREAM3 challenges 1 and 2

Organizing committee: Manolis Kellis, Andrea Califano, Gustavo Stolovitsky.

Thursday, Oct 30, 2008

Breakfast

Systems Keynote 2

9:30 Systems Biology - talk 4

9:45 Systems Biology - talk 5

10:45 Systems Biology - talk 7

11:15 Systems Biology - talk 9

11:30 Systems Keynote 3

Systems Biology - talk 6

Systems Biology - talk 8

Coffee / Snacks / Fruit Break

12:00 Lunch Break / Networking Opportunities

9:00

11:00

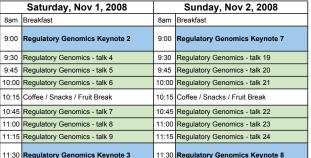
Contact: recombsat@mit.edu

v	Regulatory Genomics:
Ļ	Uri Alon - Weizmann Institute
Ñ	Chris Burge - MIT
¥	Mark Gerstein - Yale
Ď	Tim Hughes - U. Toronto
Ō	Daphne Koller - Stanford
호	Bing Ren - UC San Diego
Ŋ	Eddy Rubin - Berkeley/JGI
<b>(</b>	Thomas Tuschl - Rockefeller

## Systems Biology:

Aviv Bergman - A Einstein Coll **David Botstein** - Princeton George Church - MIT/Harvard

_		1nm	Systems Keynote 4			1nm	Regulatory Genomics Keynote 4
	Todd Golub - Broad Institute Leona Samson - MIT Biol Eng Pamela Silver - Harvard SysBio John Tyson - Virginia Tech		dystems regricte 4	1:15	DREAM challenge best predictor talk	. p	regulatory denomics regilate 4
			Systems Biology - talk 10	1:30	DREAM challenge best predictor talk	1:30	Regulatory Genomics - talk 10
			Systems Biology - talk 11	1:45	DREAM challenge best predictor talk	1:45	Regulatory Genomics - talk 11
			Systems Biology - talk 12	2:00	Coffee / Snacks / Fruit Break	2:00	Regulatory Genomics - talk 12
			Coffee / Snacks / Fruit Break	2:30	DREAM3 challenges 3 and 4	2:15	Coffee / Snacks / Fruit Break
		2:45	Systems Biology - talk 13	2:45	DREAM challenge best predictor talk	2:45	Regulatory Genomics - talk 13
	DREAM3:		Systems Biology - talk 14	3:00	DREAM challenge best predictor talk	3:00	Regulatory Genomics - talk 14
	Doug Lauffenburger - MIT	3:15	Systems Biology - talk 15	3:15	DREAM challenge best predictor talk	3:15	Regulatory Genomics - talk 15
	Boris Kholodenko - TJefferson		Systems Keynote 5	3:30	DREAM3 - Keynote 2	4:00	Regulatory Genomics Keynote 5
				4:00	DREAM3 - Future Directions		
	Wednesday, Oct 29, 2008		Sunset Break	5:00	Welcome/Registration/PosterSetUp	4.30	Sunset Break
5pm	Welcome/Registration/PosterSetUp	4.00	Juliset Dieak	5.00	Welcome/Registration// Oster-SetOp	4.00	ourset Break
5:30	Systems Keynote 1	5:30	Systems Keynote 6	5:30	Regulatory Genomics Keynote 1	5:30	Regulatory Genomics Keynote 6
6:00	Systems Biology - talk 1	6:00	Systems Biology - talk 16	6:00	Regulatory Genomics - talk 1	6:00	Regulatory Genomics - talk 16
6:15	Systems Biology - talk 2	6:15	Systems Biology - talk 17	6:15	Regulatory Genomics - talk 2	6:15	Regulatory Genomics - talk 17
6:30	Systems Biology - talk 3	6:30	Systems Biology - talk 18	6:30	Regulatory Genomics - talk 3	6:30	Regulatory Genomics - talk 18
7:00	Systems Biology - Poster Session I	7:00	Systems Biology - Poster Session II	7:00	Regulatory Genomics - Posters I	7:00	Regulatory Genomics - Posters II



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