

Genome Center Biological Networks Seminars

October 12, 2012 Amy Schmid, Duke University, 1005 GBSF, 11am-12pm
“Gene Regulatory Networks in Archeal Extremophiles”
 Host: Siobhan Brady (sbrady@ucdavis.edu)

November 2, 2012, Brady Lab, UCD, 4202 GBSF, 11am-12pm
”Spatiotemporal Gene Regulatory Networks in Arabidopsis”
 Host: Siobhan Brady (sbrady@ucdavis.edu)

December 7, 2012: Mike Savageau, UCD, 4202 GBSF, 11am-12pm
“Genotype to Phenotype: Deconstructing Complex Systems”
 Host: Ilias Tagkopoulos (iliast@ucdavis.edu)

January 11, 2013: Marcus Covert, Stanford, 1005 GBSF, 11am-12pm
“A Whole-Cell Computational Model Predicts Phenotype from Genotype”
 Host: Ilias Tagkopoulos (iliast@ucdavis.edu)

February 1, 2013: Mark Goldman, UCD, 4202 GBSF, 11am-12pm
”Neural networks and their properties”
 Host: Oliver Fiehn (ofiehn@ucdavis.edu)

March 1, 2013, Marc Facciotti, UCD, 4202 GBSF, 11am-12pm
“Gene Regulatory Networks in Archea”
 Host: Oliver Fiehn (ofiehn@ucdavis.edu)

April 5, 2013: Ron Weiss, MIT, 1005 GBSF, 2-3pm
“Synthetic biology: from parts to modules to systems”
 Host: Ilias Tagkopoulos (iliast@ucdavis.edu)

May 3, 2013: Marian Walhout, UMass Medical School, 1005 GBSF, 3-4pm
“Nutritional and Gene Regulatory Networks”
 Host: Siobhan Brady (sbrady@ucdavis.edu)

June 7, 2013: Ed Marcotte, UT Austin, 1022 LSA, 3pm-4pm
“Deeply Conserved Gene Modules”
 Host: Ilias Tagkopoulos (iliast@ucdavis.edu)

For more information regarding the seminar series, upcoming talks and how to subscribe in our mailing list, please visit <http://www.bionets.ucdavis.edu/>

The vertical banner on the right side of the poster features the UC Davis Genome Center logo at the top, which includes the text "UC DAVIS" and "GENOME AND BIOMEDICAL SCIENCES FACILITY". Below the logo is the text "GENOME CENTER". Further down, there is a red text box that says "A global approach to biology" next to a small diagram of a protein structure. The banner also contains several larger diagrams: a complex network diagram with nodes and edges, a circular network diagram, a diagram of a gene regulatory network with various components like DNA, RNA, and proteins, and a diagram of a neural network. The background of the banner is a blue and white pattern with DNA sequence motifs.