

CMDB/GGB/MCBL Seminar Program  
Fall 2014



	Speaker	Affiliation	Title
10/8/2014	Sika Zheng	UCR	Post-transcriptional control of neuronal differentiation
10/15/2014	Emma Aronson	UCR	Environment, climate and assembly drive microbial greenhouse gas fluxes
10/22/2014	David Mangelsdorf	UT Southwestern	Regulation of Fat metabolism by FGF21: Delivering the fuel and igniting the fire
10/29/2014	TBA		
11/5/2014	Sharon Long	Stanford University	A role for alternative sigma factors and the stringent response in Rhizobium-legume symbiosis
11/12/2014	Robert Maxson	USC	Transcriptional control of mammalian skull development
11/19/2014	Upinder Singh	Stanford University	Unexpected patterns of RNAi mediated silencing in a simple parasite: lessons learned from the enteric protist Entamoeba histolytica
11/26/2014	Jikui Song	UCR	Multifaceted regulation in DNMT1-mediated maintenance of DNA methylation
12/3/2014	Brian Gregory	U Penn	Global analysis of the RNA-protein interaction and RNA secondary structure landscapes of eukaryotic transcriptomes
12/10/2014	Huinan Liu	UCR	Revolutionizing biomaterials for medical devices and implants

Seminars take place every Wednesday at 12:10pm  
in the Genomics Auditorium