

Spring 2014

Biochemistry Seminar Series

Midstream Graduate Student Seminars

Friday April 4th	Nicholas Woodall <i>Bowie Group</i>	C-terminal Residues Control of Membrane Protein Topology: The Phantom Menace
	Jason Gabunilas <i>Chanfreau Group</i>	Splicing-based Regulatory Mechanisms for a Conserved Ribosomal Protein

Wednesday April 9th	UCLA Chemistry & Biochemistry Distinguished Lecture Seminar Series	
	Professor David P. Giedroc Chair, Department of Chemistry, Indiana University, Bloomington	
	Fighting Over Metals: Transition Metal Chemistry at the Host-Microbial Pathogen Interface	
	Special Time and Location This Week: Wednesday, April 9th, at 4 p.m. in the CNSI Auditorium	

Friday April 18th	Katelyn Caslavka <i>S. Clarke Group</i>	Methyls in Mitos: Modification of the Mitochondrial Translational Apparatus
	Androulla (Andrea) Hadjikyriacou <i>S. Clarke Group</i>	A New Human Protein Arginine Methyltransferase: Strict Specificity and a Role in Protein Splicing

Friday April 25th	No meeting	
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Friday May 2nd	Brendan Amer <i>Clubb Group</i>	Structural Studies of Enzymes Involved in Anchoring Anionic Polymers and Proteins to the Cell Surface of Gram-positive Bacterial Pathogens
	Grace Huang <i>Clubb Group</i>	Construction of Recombinant <i>Bacillus subtilis</i> Capable of Degrading Plant Biomass

Friday May 9th	Sarah Griner <i>Eisenberg Group</i>	Determination of the Toxic Form of Amyloid Beta
	Elizabeth Guenther <i>Eisenberg Group</i>	Characterization of the Amyloid-like Protein, TDP-43

Friday May 16th	Henry Chan <i>Feigon Group</i>	Structural and Functional Characterization of <i>Tetrahymena</i> Telomerase Accessory Proteins
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Friday May 23rd	No meeting	
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Friday May 30th	Piriya (Pete) Wongkongkathep <i>Loo Group</i>	Top-down Mass Spectrometry of Protein-Ligand Complexes
	David Leibly <i>Yeates Group</i>	Enhancing Crystallization through GFP Mediated Synthetic Symmetrization

Friday June 6th	No meeting	
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Seminars are at 3:30 p.m. in 3440 Molecular Sciences

(Unless otherwise noted)

For more information contact Steven Simak at 310-794-0092 or ssimak@chem.ucla.edu