2014 Fall Seminars

Tuesday @ 11:00 am

Cell Sorting and Directed Evolution in Microfluidic Systems
Tom Soh, PhD (University of California, Santa Barbara)
Joint Seminar with UNC/KSU Biomedical Engineering
Sep 10
321 Machnider
Host: Leslie Parise

Molecular Basis of RNA Pol II Transcription and DNA Lesion Recognition
Dong Wang, PhD (University of California, San Diego)
Joint Seminar with UNC Comprehensive Lineberger Cancer Center
Sep 19
Pagano, Lineberger
Host: Brian Strahil

H1 Linker Histones: Versatile Regulators of Chromatin Structure and Genetic Activity
Arthur Skoutchti, PhD (Albert Einstein College)
Sep 30
Bioinformatics 1131
Host: Bill Marzluff

Role of Nucleic Acid Dynamics in the Central Dogma of Molecular Biology
Hashim Al-Hashimi, PhD (Duke University)
Joint Seminar with UNC Program in Molecular & Cellular Biophysics
Oct 21
Bioinformatics 1131
Host: Qi Zhang

An Evolutionary Tale: Phosphatase Dynamics Dictate Specificity and Regulation
Karen Allen, PhD (Boston University)
Oct 28
Bioinformatics 1131
Host: Saskia Neher

Mary Ellen Jones Distinguished Women in Science Seminar
Histone Chaperones in Transcription and DNA Repair: the Usual and Unusual Suspects
Karolin Luger, PhD (Colorado State)
Nov 4
Bioinformatics 1131
Student Hosts: Cassandra Heyne & Amy Howard

Targeting Protein Disulfide Isomerase in Thrombotic Disease
Rob Flajmenhaft, MD, PhD (Harvard Medical School)
Joint Seminar with UNC Thrombosis and Hemostasis Program
Nov 11
Pagano, Lineberger
Host: Wolfgang Bergmeier

Long Lost Relatives: The Expanding PUF Protein Family
Traci Hall, PhD (NIEHS)
Joint Seminar with UNC Program in Molecular & Cellular Biophysics
Nov 18
Bioinformatics 1131
Host: Bill Marzluff

Mechanisms of Fat Synthesis and Storage in Lipid Droplets
Tobias Walther, PhD (Harvard School of Public Health)
Dec 2
Bioinformatics 1131
Host: Saskia Neher

Seminar Contact: Linda Burns, lindaloo@email.unc.edu

www.med.unc.edu/biochem/events/2014-fall-seminars