2017 - 2018 SEMINAR SERIES
Tuesdays, 12 - 1 p.m.
Leichtag Building, Rm. 107

October 17: David Bredt
Janssen, Johnson & Johnson
Getting a Handle on Neurapharmacology by Targeting Receptor-Associated Proteins

October 24: Peter Yingxiao Wang
UC San Diego
Molecular Engineering for Live Cell Imaging and Reprogramming of Immune-Cancer Interactions

November 14: Michael A. White
Phar, Worldwide Research & Development
Capitalizing on the Cacophony of the Molecular Etiology of Cancer

November 21: Robert Campbell
University of Alberta, Canada
Saying on Cells with Engineered Fluorescent Proteins in the Roger Tsien Tradition

November 28: Holly Ingraham
UC San Francisco
Hormone Signaling in the Gut and Brain

December 5: Jeremy Thorner
UC Berkeley
A Protein Kinase Network Controls Plasma Membrane Lipid and Protein Homeostasis

December 12: John Brognard
National Cancer Institute, NIH
Utilizing Functional Genomics to Define New Therapeutic Targets for Intervention in Cancers of Unmet Need and Novel Mechanisms of Tumorigenesis

January 9: Lisa H. Butterfield
University of Pittsburg Medical Center
Cancer Vaccines and Immune Responses

January 16: Gary Nolan
Stanford University
Pathology from the Molecular Scale on Up

January 23: Sara Courtneidge
Oregon Health & Sciences University
Understanding and Intervening in Cancer Cell Invasion

January 30: Yvonne Y. Chen
UC Los Angeles
Engineering Smarter and Stranger T Cells for Cancer Immunotherapy

February 6: Tom Gajewski
University of Chicago
Tumor and Host Factors can Dominantly Regulate Anti-Tumor Immunity and Immunotherapy Efficacy

February 13: Ira Mellman
Genetech, Inc.
The Mechanistic Basis of Cancer Immunotherapy

February 20: Philip Greenberg
Fred Hutch Cancer Research Center
Engineering T Cells to Eradicate Tumors in the Age of Synthetic Biology

February 27: Rakesh Jain
Harvard Medical School
Reengineering the Tumor Microenvironment to Improve Cancer Treatment: Bench to Bedside

March 6: Sunil R. Hingorani
Fred Hutch Cancer Research Center
Targeting the Pancreas Cancer “Neo-organ” to Therapeutic Advantage

March 20: Melanie H. Cobb
UT Southwestern Medical Center
Catching a Few Good WNKs

March 27: Thomas R. Clandinin
Stanford University
Dissecting the Circuits and Algorithms That Process Visual Motion

April 10: Duoja Pan
UT Southwestern Medical Center
Hippo Signaling in Growth Control and Beyond

April 17: David R. Sibley
NIH Intramural Research Program
Novel Approaches for Modulating Dopamine Receptor Function

May 8: Martin Schwartz
Yale School of Medicine
Matrix and Mechanics in Control of Tissue Remodeling and Inflammation

May 22: Kathleen Caron
University of North Carolina, Chapel Hill
RAMPs and Atypical Chemokine Receptors

May 29: Anne-Claude Gingras
Lunenfeld-Tanenbaum Research Institute
A Proximity Map of a Human Cell

Jointly sponsored by the Departments of Pharmacology and Pathology

http://pharmacology.ucsd.edu
pharmeducation@ucsd.edu

Sponsored by:
The Department of Pharmacology and
The UC San Diego Graduate Training Program in Cellular and Molecular Pharmacology
through an institutional training grant from the National Institute of General Medical Sciences