



Molecular and Cellular Pharmacology
Graduate Training Program
UNIVERSITY OF WISCONSIN
SCHOOL OF MEDICINE AND PUBLIC HEALTH

Molecular and Cellular Pharmacology Seminar Series 901
Spring 2015 – Mondays from 12:00-1:15 PM (unless otherwise noted)
Room 1345 HSLC (Health Sciences Learning Center)
**** Please note room change for 5 dates listed in blue ****
Course Director: Dr. Michelle Kimple
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	Date/Room	Year	Name	Mentor/Department
1	1/26/15 12-1 PM 1335 HSLC	5 th	Lucas Tomko <i>"Using Proteomics to Survey Structural Changes in Breast Cancer Extracellular Matrix"</i>	Keely/Cell & Regenerative Biology
2	2/2/15		MCP Recruiting Visit: No seminar	
3	2/9/15	5 th	Lauren Zasadil <i>"The Consequences of Increasing Aneuploidy in Cancer"</i>	Weaver/Cell & Regenerative Biology
4	2/16/15		MCP Recruiting Visit: No seminar	
5	2/23/15	5 th	Jeff Jones <i>"Modeling Alexander Disease with patient derived IPS cells"</i>	Zhang/Neuroscience
6	3/2/15 12-1 PM 1335 HSLC	5 th	Kevin Oelstrom <i>"Quantitative mapping of interactions in the voltage-sensor pore interface of the Shaker potassium channel"</i>	Chanda/Neuroscience
7	3/9/15 WID forum		MCP Symposium Karl Beyer Keynote Speaker: Elaine Fuchs, PhD Professor of Mammalian Cell Biology and Development and HHMI The Rockefeller University <i>"Stem Cells in Silence, Action and Cancer"</i>	
8	3/16/15	5 th	Ishani De <i>"Effect of CSF1 signaling on microglia and gliomagenesis in vivo"</i>	Collier/Pharmacy, Pharmaceutical Sciences Division
9	3/23/15	5 th	Marites Woon <i>"Regulation of cardiac voltage gated calcium channels through scaffolding proteins"</i>	Balijepalli/ Cardiovascular Medicine

10	3/30/15		Douglas Yee, MD Professor of Medicine and Pharmacology University of Minnesota School of Medicine <i>"Is it possible to target insulin-like growth factor signaling in breast cancer?"</i>	
11	4/6/15		Jeff Johnson, PhD Professor of Pharmacy, Division of Pharmaceutical Sciences UW-Madison School of Pharmacy <i>"Nrf2/ARE activation: Potential therapeutic role in multiple neurodegenerative diseases"</i>	
12	4/13/15	5 th	Kassondra Meyer <i>"IGF1R/IRS1 signaling confers pathogenic activity on breast tumor cells upon REST loss"</i>	Roopra/Neuroscience
13	4/20/15	4 th	Walatta Mesquitta <i>"Identifying biological regulators that guide the formation of HSCs from hemogenic endothelium"</i>	Slukvin/ Pathology and Laboratory Medicine
14	4/27/15 1211 Biochemical Sciences		Paul Bertics Memorial Lecture John Tesmer, PhD Professor of Pharmacology University of Michigan School of Medicine <i>"Structure, Function, and Inhibition of G Protein-Coupled Receptor Kinases"</i>	
15	5/4/15	5 th	Alex Carlson <i>"Transcriptional Regulation of Vitamin D Target Genes by Distal Enhancer Elements"</i>	Pike/Biochemistry
16	5/11/15 1335 HSLC	2 nd	Adam Schaenzer <i>"Exploring PASTA Kinases as Potential Drug Targets in S. aureus & L. monocytogenes"</i>	Striker/Medical Microbiology & Immunology
17	5/18/15		Eric Johannsen, MD Assistant Professor of Medicine, Division of Infectious Disease UW-Madison SMPH <i>"Regulation of cellular gene expression by EBNA3 proteins in Epstein-Barr virus transformed lymphocytes"</i>	

