

SPRING 2008
DEPARTMENT OF CELL BIOLOGY & PHYSIOLOGY
Friday Noon Seminars
Room 426 McDonnell Science Building

<u>Date</u>	<u>Speaker</u>	<u>Title</u>
January 25 th	Jeffrey D. Milbrandt, M.D., Ph.D. Department of Pathology & Immunology Washington University School of Medicine (P. Hanson, host)	"Axon degeneration: Mitochondria, Energy, and Redox"
February 1 st	OPEN	
February 8 th	W. Scott Argraves, Ph.D. Department of Cell Biology & Anatomy Medical University of South Carolina (R. Mecham, host)	"Role of fibulin-1 in cardiovascular development"
February 15 th	David J. Katzmann, Ph.D. Department of Biochemistry & Molecular Biology Mayo Clinic (P. Hanson, host)	"ESCRT-III family members stimulate Vps4 ATPase activity directly or via Vta1"
February 22 nd	Kathryn G. Miller, Ph.D. Department of Biology Washington University (P. Hanson, host)	"Myosin VI <i>in vivo</i> : what properties are important for its function?"
February 29 th	Susan Wente, Ph.D. Department of Cell & Developmental Biology Vanderbilt University Medical Center (M. Linder, host)	"Regulation of nuclear transport"
March 7 th	Tamara L. Doering, M.D., Ph.D. Department of Molecular Microbiology Washington University School of Medicine (P. Hanson, host)	"A yeast under cover: Capsule synthesis in the fungal pathogen <i>Cryptococcus neoformans</i> "
March 14 th	Jeffrey Settleman, Ph.D. <i>Department of Medicine</i> <i>Harvard School of Medicine</i> (K. Blumer, host)	"Addiction to oncogenic kinases"
March 21 st	Jerry Kaplan, Ph.D. Department of Pathology University of Utah School of Medicine (P. Stahl, host)	"Regulation and malregulation of mammalian iron metabolism"
March 28 th	Nicholas O. Davidson, M.D. Department of Medicine – Division of Gastroenterology Washington University School of Medicine (P. Hanson, host)	"RNA targets, fat transport and cell death: A stressful situation"

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(continued)

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April 4 ^h	David R. Piwnica-Worms, M.D., Ph.D. Department of Radiology Washington University School of Medicine <i>(P. Hanson, host)</i>	“Dynamic real-time analysis of signaling pathways in live cells and animals with bioluminescence imaging”
WEDNESDAY April 9 th 4:00 PM FTLC--Connor Auditorium	ERLANGER-GASSER LECTURE Carol W. Grieder, Ph.D. Department of Molecular Biology & Genetics John Hopkins University School of Medicine <i>(S. Stewart, host)</i>	“Telomerase and the consequences of telomere dysfunction”
May 23 rd	Rohit V. Pappu, Ph.D. Department of Biomedical Engineering Washington University School of Medicine <i>(P. Hanson, host)</i>	“The how and why of polyglutamine aggregation”

Please see next page for the Thursday Noon Tri-Departmental Seminars to be held in the Genetics Library (Departments of Cell Biology & Physiology, Genetics, and Developmental Biology (formerly Molecular Biology & Pharmacology))

TRI-DEPARTMENTAL SEMINARS
(Departments of Cell Biology & Physiology, Genetics, and Developmental Biology)
Thursdays at Noon
Genetics Library

April 10 th Cori Auditorium	OLIVER H. LOWRY LECTURE Philip A. Beachy, Ph.D. Department of Developmental Biology Stanford University School of Medicine <i>(Sponsored by the Department of Developmental Biology)</i>	TBA
April 17 th Cori Auditorium	DAVID M. KIPNIS LECTURE Christopher T. Walsh, Ph.D. Department of Biological Chemistry & Molecular Pharmacology Harvard Medical School <i>(Sponsored by the Department of Developmental Biology)</i>	TBA
April 24 th	Elly Tanaka, Ph.D. Max Planck Institute of Molecular Cell Biology & Genetics Dresden, Germany <i>(S. Johnson, host - Department of Genetics)</i>	“Molecular mechanisms underlying vertebrate regeneration”
May 1 st	Haifan Lin, Ph.D. Department of Cell Biology Yale University School of Medicine <i>(B. Brower-Toland, student invited)</i>	“Stem cells, small RNAs, and self-renewal”
May 8 th	Seung K. Kim, M.D., Ph.D. Departments of Developmental Biology & Medicine Stanford University School of Medicine <i>(P. Hanson, host - Department of Cell Biology & Physiology)</i>	“Using stem cells, developmental biology and cancer genetics to construct and deconstruct the endocrine pancreas”