

GEN FACULTY RESEARCH PRESENTATIONS 2009

DATE	TIME	FACULTY	TOPIC
Please note: All GEN presentations will be held in KMRB conference room 2-9654.			
Wednesday, Sept 2	11:00	Hartmut Land	Title TBD
	11:30	Jacques Robert	Evolutionary immunobiology using the frog <i>Xenopus</i> , as model system
	12:00	Jiyong Zhao	Mechanisms of tumorigenesis
Wednesday, Sept 9	11:00	Keith Nehrke	Integrative Physiology in <i>C. elegans</i>
	11:30	Kate Ackerman	Developmental Mechanisms of Structural Birth Defects
	12:00	Doug Portman	Genetics and neurobiology of sex differences in the <i>C. elegans</i> nervous system
Wednesday, Sept 16	11:00	Willis X. Li	Epigenetic control of cancer, aging, and stem cells
	11:30	David Rempe	Hypoxia Signaling and the Brain
	12:00	Michael Welte	Flies, fat and transport: using <i>Drosophila</i> lipid droplets to probe basic functions of the cell
Wednesday, Sept 23	11:00	Rulang Jiang	Using mouse models to understand human development and disease
	11:30	Lei Xu	Identifying Factors Involved in Melanoma Stem Cells and Melanoma Progression
	12:00	Matthew J. Hilton	Notch Signaling in Cartilage Biology: From Development to Disease
Wednesday, Sept 30	12:30	Mark D. Noble	Title TBD
Faulty presentations in other areas:			
Burns Blaxall	CMM presentation: Tuesday, September 22nd, from 2-3 pm in 4-6912 (Anders Room, Pharm/Phys).		
Robert Freeman	Proline hydroxylation, signal transduction, and neuronal cell death Sept 1 at 8:15 - 8:45 (room 4-8820, Env Med conf room) and Sept 15 at 2:15 - 2:30 (room 4-6912, Anders room)		
Catherine Ovitt	Salivary gland development and regeneration 9/16 at 11:35 in B-7618 Pathways to human disease program		