

CELL AND MOLECULAR BIOLOGY SEMINAR SERIES - CMB611

Date / Time	Speakers	Title	Room	Host
Mon. Sept 9 12-1PM	Michelle Matter Associate Professor Cancer Biology Program University of Hawaii Cancer Center	TBA	Sullivan Conf. Rm	Cancer Center
		Note the location of this seminar		
Mon. Sept 16 12-1pm	Javier Lozano, Ph.D. Post-Doctoral Fellow Dr. Boisvert's laboratory Center for Cardiovascular Research University of Hawaii	Effect of Hypoxia on Endothelial Progenitor Cells	MEB 301	CMB
THUR. OCT. 3 12-1PM	Yiqiang "Ken" Zhang, Ph.D. Senior Scientist Division of Cardiology , Department of Medicine University of Washington Seattle, WA	Integrative Molecular Cardiac Biology: Targeting Heart Failure Diseases and Regeneration A candidate for a Faculty position in the Dpt of ABP	MEB 315	Dr Matsui ABP
		Note the day, time and location		
FRI. OCT 4 1-2pm	Hesham Soliman, B Pharm, MSc, PhD Research Associate Fabio Rossi Lab Biomedical Research Centre School of Biomedical Engineering University of British Columbia	Heterogeneity of cardiac mesenchymal progenitors at single cell resolution	MEB 302	Dr. Tallquist
		Note the day, time and location		
Mon. Oct 7. 12-1pm	Carol Bouchey Ph.D. Faculty Population Sciences in the Pacific Program Cancer Epidemiology University of Hawaii Cancer Center	The Evolving Dietary Guidelines for Americans	Sullivan Conf. Rm	Cancer Center
		Note the location of this seminar		
Mon. Oct 14 12-1PM	Tyler Ray, Ph.D. Assistant Professor Department of Mechanical Engineering University of Hawaii	TBA	MEB 301	DRC
Mon. Oct 21 12-1pm			MEB 301	CMB
WED. OCT 30 12-1pm	Richard H. Finnell, Ph.D., DABMGG Professor Dpts of Molecular & Cellular Biology & Medicine Baylor College of Medicine Houston, TX	Genetics of congenital birth abnormalities	MEB 304	Dr. Tallquist
FRI. NOV 1 10-11am	Christopher Williams, M.D., Ph.D. Professor of Medicine and Cancer Biology Division of Gastroenterology Vanderbilt University Medical Center Nashville, TN	Selenoprotein P in intestinal stem cell biology and cancer	MEB 314	Dr. Hoffmann
		Note the day, time and location		

Date / Time	Speakers	Title	Room	Host
Mon. Nov. 4 11-12pm	Dr. Teresita Padilla-Benavides, Ph.D. Assistant Professor University of Massachusetts Medical School, Worcester, MA	Biological roles of transition metals, such as Cu, Zn, Co and Mn, in the development of mammalian cells	MEB 301	Dr. Seale
		These are 2 consecutive SEMINARS		
Mon. Nov. 14 12-1pm	H. Joe Yost, Ph.D. Richard L. Stimson Presidential Endowed Chair Vice Chairman for Basic Science Research Prof. of Neurobiology & Anatomy and Pediatrics Dpt of Pediatrics, Eccles Inst. of Human Genetics Salt Lake City, UT	Embryonic Neural Crest Cells in adult-onset	MEB 301	Dr. Tallquist
Mon. Nov. 18 12-1pm	Randal Holcombe, M.D., M.B.A. Director University of Hawaii Cancer Center University of Hawaii	The Science of Cancer Care Delivery	Sullivan Conf. Rm	Cancer Center
Mon. Nov. 25 12-1pm	Noemi Polgar, Ph.D. Assistant Professor, Dept. of Anatomy, Biochemistry and Physiology John A. Burns School of Medicine University of Hawaii	The impact of modulated exocyst activity on insulin-induced glucose uptake	MEB 301	CMB
Mon. Dec. 2 12-1pm	John Shepherd, Ph.D. Faculty Population Sciences in the Pacific Program Cancer Epidemiology University of Hawaii Cancer Center	Advances in describing risk of cancer using body composition and breast density	Sullivan Conf. Rm	Cancer Center
		Note the location of this seminar		
TUE. DEC. 3 11-12pm	Maria Dominguez-Bello, Ph.D. Professor of Microbiome & Health School of Environmental and Biological Sciences Rutgers University, New Jersey Director NJ Inst. for Food Nutrition & Health	The microbiome in an age of disruptive change	MEB 301	Dr. Maunakea
		EXTRA SEMINAR		
		LUNCH FOR STUDENTS/POST-DOCS at 1pm		
TUE. DEC. 3 12-1pm	Timothy Osborne, Ph.D. Professor and Director Institute for Fundamental Biomedical Research Johns Hopkins All Children's Hospital St Petersburg, FL	The role of SREBPs in connecting cell dynamics with lipid metabolism	MEB 301	Dr. Seale R.T. Wong Lecturer
		Note the day, time and location		