

**Events in Molecular Biology**  
Week of October 3<sup>rd</sup>, 2016

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| <p><b>Tuesday,<br/>October 4<sup>th</sup></b></p>   | <p>10:00 AM<br/>53-105 CHS</p>         | <p><b>JCCC Special Seminar</b><br/><i>"Defining a Global Cancer Dependencies Map"</i><br/><b>William Hahn, Ph.D, M.D</b><br/>Professor of Medicine, DFCI and Harvard Medical School<br/>Institute Member, Broad Institute of MIT and Harvard<br/>Chair Executive Committee for Research, DFCI<br/>Chief, Division of Molecular and Cellular Oncology, DFCI<br/>Sponsored by the Jonsson Comprehensive Cancer Center<br/><i>*Light Refreshments Served</i></p>   |
| <p><b>Tuesday,<br/>October 4<sup>th</sup></b></p>   | <p>12:00 PM<br/>130 Boyer</p>          | <p><b>MBI Interdisciplinary Faculty Seminars</b><br/><i>"Old Drugs New Tricks: Structure-Based Drug Discovery in Alzheimer's Disease and Others"</i><br/><b>Lin Jiang, Ph.D.</b><br/>Department of Neurology<br/>Contact: Megan Weitzel (<a href="mailto:mbiasst@lifesci.ucla.edu">mbiasst@lifesci.ucla.edu</a>)<br/><i>*Open to all MBI Faculty, Lunch Served</i></p>  |
| <p><b>Wednesday,<br/>October 5<sup>th</sup></b></p> | <p>12:00 PM<br/>NRB<br/>Auditorium</p> | <p><b>CTSI Seminar Series</b><br/><i>"Adoptive T-cell therapy: the Next generation"</i><br/><b>Cassian Yee, M.D.</b><br/>Professor of Melanoma Medical Oncology and Professor of Immunology; Division of Cancer Medicine; MD Anderson Cancer Center<br/>Co-Sponsored by the CTSI and the Eli &amp; Edythe Broad Center of Regenerative Medicine &amp; Stem Cell Research<br/>Contact: Mark Weiner (<a href="mailto:mweiner@mednet.ucla.edu">mweiner@mednet.ucla.edu</a>)<br/><i>*Lunch Served</i></p> |
| <p><b>Thursday,<br/>October 6<sup>th</sup></b></p>  | <p>12:00 PM<br/>53-105 CHS</p>         | <p><b>JCCC Research Seminar</b><br/><i>"Lineage Reprogramming of Fibroblasts to Induced Cardiac Progenitor Cells"</i><br/><b>Timothy J. Kamp M.D, Ph.D.</b><br/>Professor, Department of Medicine<br/>Co-Director of Stem Cell and Regenerative Medicine Center<br/>Wisconsin, School of Medicine and Public Health<br/>Sponsored by the Jonsson Comprehensive Cancer Center, and Eli &amp; Edythe Broad Center of Regenerative Medicine<br/><i>*Light Lunch Served</i></p>                           |

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| <p><b>Thursday,<br/>October 6<sup>th</sup></b></p> | <p>4:00 PM<br/>159 Boyer</p> | <p><b>MBI Thursday Seminar Series</b><br/> <i>"A Liquid Crystalline Compartment Assembles Between Chromosomes to Control Meiotic Recombination"</i><br/> <b>Abby Dernburg, Ph.D.</b><br/> HHMI Investigator<br/> Professor of Cell &amp; Developmental Biology,<br/> Department of Molecular &amp; Cell Biology; UC, Berkeley<br/> Contact: Megan Weitzel (<a href="mailto:mbiasst@lifesci.ucla.edu">mbiasst@lifesci.ucla.edu</a>)<br/> Series supported by the MBI, College of Letters &amp; Science, and the David Geffen School of Medicine<br/> <i>*Light Refreshments Served</i></p> |
| <p><b>Friday,<br/>October 7<sup>th</sup></b></p>   | <p>3:30 PM<br/>159 Boyer</p> | <p><b>Cell and Developmental Biology Club</b><br/> <i>"Over-coming Mechanisms of Therapy Resistance in Human Carcinomas"</i><br/> <b>Sanaz Memarzadeh, M.D., Ph.D.</b><br/> UCLA Division of Gynecologic Oncology<br/> Host: Jeff Long<br/> Supported by the JCCC-Cancer and Stem Cell Biology Program Area</p>   |