

I3T SEMINAR SERIES (2015-2016)

DATE	SPEAKER	
<p>Tuesday, Sep 22, 2015</p>	<p><i>State of the I3T Research Theme</i> Steve Smale, PhD UCLA, Professor and Vice Chair</p>	
<p>Tuesday, Oct 6, 2015</p>	<p><i>Nanotechnology for vaccine development and cancer therapy, including tumor immunology</i> André E. Nel, M.B., Ch.B; M.D UCLA, Professor</p>	
<p>Tuesday, Oct 13, 2015</p>	<p><i>The Hypoxia-Inflammation Link</i> Holger K. Eltzschig, MD, PhD University of Colorado School of Medicine, Professor</p>	
<p>Tuesday, Oct 27, 2015</p>	<p><i>Myeloid-derived suppressor cells: things are not always what they seem</i> Dmitry Gaborilovich, MD, PhD The Wistar Institute, Professor</p>	
<p>Tuesday Nov 3, 2015</p>	<p><i>Regulatory T cells in health and disease</i> Maria Grazia Roncarolo, PhD Stanford School of Medicine, Professor</p>	
<p>Tuesday, Nov 17, 2015</p>	<p><i>Skin-Resident DC Control of Cutaneous Immune Responses</i> Daniel Kaplan, MD, PhD University of Pittsburgh, Associate Professor</p>	

<p>Tuesday, Dec 15, 2015</p>	<p>RESEARCH IN PROGRESS: <i>Identification of a cholesterol metabolic-type I interferon inflammatory circuit</i> Autumn York, PhD (Bensinger Lab)</p> <p><i>Selective Il12b Transcription Regulation by NF-κB cRel</i> George Yeh (Smale Lab)</p>	
<p>Tuesday, Jan 26, 2016</p>	<p><i>Paradoxical Roles of Myeloid Cells in Central Nervous System Injury and Repair</i></p> <p>Benjamin M. Segal, MD Holtom-Garrett Professor of Neurology</p>	
<p>Tuesday, Feb 9, 2016</p>	<p><i>Bedside to Bench to Bedside Research: Preclinical and clinical studies in Multiple Sclerosis</i></p> <p>Rhonda R. Voskuhl, MD UCLA, Professor</p>	
<p>Tuesday, Feb 25, 2016</p>	<p><i>Transcriptional Mechanisms in Inflammatory Gene Expression</i></p> <p>Gioacchino Natoli, MD, PhD European Institute of Oncology, Group Leader</p>	
<p>Tuesday, Mar 1, 2016</p>	<p><i>Evolution and Regulation of RAG and V(D)J Recombination</i></p> <p>David G. Schatz, PhD Yale School of Medicine, Professor</p>	
<p>Tuesday, Mar 8, 2016</p>	<p>RESEARCH IN PROGRESS: <i>Chronic Inflammation Leads to Epigenetic Switches and EMT Memory in Non-small Cell Lung Cancer</i> Rui Li (Dubinett Lab)</p> <p><i>Temporal control of Ampk phosphorylation during B cell activation</i> Lynnea Waters (Teitell Lab)</p>	 

<p>Friday, Mar 11, 2017</p>	<p><i>Is NF-αB1 really a tumour suppressor?</i> Steve Gerondakis, PhD Monash University Melbourne, Australia, Professor</p>	
<p>Tuesday, Apr 5, 2016</p>	<p><i>Targeting neoepitopes for cancer immunotherapy</i> Paul F. Robbins, PhD Surgery Branch, National Cancer Institute, Scientist</p>	
<p>Wednesday, Apr 6, 2016 Co-organized with CTSI</p>	<p><i>Cytosolic Anti-bacterial Immunity: Sensing and Execution</i> Feng Shao, PhD National Institute of Biological Sciences, Beijing, Investigator</p>	
<p>Tuesday, Apr 12, 2016</p>	<p><i>Harnessing the Immune Repertoire for the Organ Transplant Management</i> Minnie Sarwal, M.D., Ph.D., DCH, MRCP, FRCP UCSF, Professor</p>	
<p>Tuesday, Apr 26, 2016</p>	<p><i>Immunotherapy for Lung Cancer in 2016: Refining and Combining</i> Edward B. Garon, M.D., M.S UCLA, Associate Professor</p>	

<p>Tuesday, May 10, 2016</p>	<p>RESEARCH IN PROGRESS: <i>Epigenetic and transcriptomic reconstruction of immune cell dynamics for diagnosis and epidemiological study of human disease</i></p> <p>Dennis Montoya (Pellegrini Lab)</p> <p><i>HLA Antibodies and the Classical Complement Cascade Synergistically Active Vascular Endothelial Cells to Enhance Recruitment of Monocytes: Implications for Antibody-Mediated Rejection of Solid Organ Transplants</i></p> <p>Nicole Valenzuela (Reed Lab)</p>	 
<p>Tuesday, May 24, 2016</p>	<p><i>T Cell-based Immunotherapy for Primary Brain Tumors—Promises and Challenges</i></p> <p>Hideho Okada, MD, PhD UCSF, Professor</p>	
<p>Tuesday, June 7, 2016</p>	<p>RESEARCH IN PROGRESS:</p> <p><i>In Vitro Generation of Engineered T cells Using Artificial Thymic Organoids</i></p> <p>Jason Hong (Teitell Lab)</p> <p><i>Preclinical Studies to Explore Viro-Immunotherapy for Brain Tumors</i></p> <p>Christopher Seet (Crooks Lab)</p>	 
<p>Tuesday, June 14, 2016</p>	<p><i>Integrating Protein Engineering and Structure to Explore New Immunotherapeutic Strategies</i></p> <p>K. Christopher Garcia, PhD Stanford University, Professor</p>	