

## I3T SEMINAR SERIES (2016-2017)

DATE	SPEAKER	
<p>Tuesday, Nov 1, 2016</p>	<p><b><i>Stem Cell-Engineered T Cell Immunotherapy for Cancer</i></b></p> <p><b>Lili Yang, PhD</b> UCLA, Assistant Professor</p>	
<p>Wednesday, Oct 5, 2016</p> <p>Co-organized with CTSI</p>	<p><b><i>Adoptive T-cell therapy: the next generation</i></b></p> <p><b>Cassian Yee, MD</b> MD Anderson Cancer Center, Professor</p>	
<p>Tuesday, Oct 11, 2016</p>	<p><b><i>Targeting Immunometabolism of Tumor Specific CD8+T Cells to Enhance T Cell Based Therapy for Cancer</i></b></p> <p><b>Madhusudhanan Sukumar, PhD</b> Research Fellow at National Cancer Institute</p>	
<p>Tuesday, Oct 18, 2016</p>	<p><b>RESEARCH IN PROGRESS:</b></p> <p><b><i>Identification of IBD-related metabolites regulating human T cell responses</i></b> Yu-Ling Chang (Braun Lab)</p> <p><b><i>Decisions by proliferating B-cells are determined by the signaling network within the undivided cell</i></b> Koushik Roy (Hoffmann Lab)</p>	 
<p>Tuesday, Oct 25, 2016</p>	<p><b><i>Genomic approaches for the Analysis of Immunological State</i></b></p> <p><b>Matteo Pellegrini, PhD</b> UCLA, Professor</p>	
<p>Tuesday, Nov 1, 2016</p>	<p><b><i>Force Awakens Myelin Specific T Cells</i></b></p> <p><b>Brian Evavold, PhD</b> Emory University School of Medicine, Professor</p>	

<p>Tuesday Nov 7, 2016</p>	<p><b><i>T cell – tumor dialogue in cancer immunotherapy</i></b>  <b>Ton Schumacher, PhD</b>  The Netherlands Cancer Institute, Senior Member &amp; Professor</p>	
<p>Tuesday Nov 15, 2016</p>	<p><b>IST Excellence Award:</b>  <b>Sherrie L. Morrison, PhD</b>  UCLA, Professor</p>	
<p>Tuesday, Nov 22, 2016</p>	<p><b><i>Immunotherapy for Gliomas: Reconsidering T Cells and Immunogenic Antigens</i></b>  <b>Christel Herold-Mende, Dr. rer. nat.</b>  Dept. of Neurosurgery, Univ. of Heidelberg, Germany  Professor and Head, Division of Neurosurgical Research,</p>	
<p>Tuesday, Nov 29, 2016</p>	<p><b>RESEARCH IN PROGRESS:</b></p> <p><b><i>VEGF mediates neonatal growth of different thymic compartments through distinct mechanisms</i></b>  Stephanie De Barros (Crooks Lab)</p> <p><b><i>The macrophage transcriptional response to Staphylococcus aureus is dominated by two pathogen sensory pathways with opposing roles in host defense</i></b>  Phillip Scumpia</p>	 
<p>Tuesday, Dec 6, 2016</p>	<p><b><i>Regulating CD8+ T Cell Fate for Tumor Immunity</i></b>  <b>Protul A. Shrikant, PhD</b>  Mayo Clinic college of Medicine, Professor</p>	
<p>Tuesday, Jan 10, 2017</p>	<p><b>Marcus Horwitz, MD</b>  UCLA, Professor</p>	

<p>Tuesday, Jan 24, 2017</p>	<p><b><i>Tregs need more Foxes than Foxp3</i></b> <b>Jonathan Maltzman, MD, PhD</b> Stanford University, Associate Professor</p>	
<p>Wednesday Jan 25, 2017  4:00 pm</p>	<p><b><i>Driving CARS to BARs: Engineering specific human T regulatory cells</i></b> <b>David Scott, PhD</b> Uniform University</p>	
<p>Tuesday, Jan 31, 2017</p>	<p><b><i>Wits vs. Genes: Innovative Approaches to Anti-Infectives</i></b> <b>Michael R. Yeaman, PhD</b> Harbor-UCLA Medical Center, Professor</p>	
<p>Tuesday, Feb 7, 2017</p>	<p><b><i>Cancer Immunotherapy Regimens Reveal Sophisticated Immunoregulatory Pathways</i></b> <b>William J. Murphy, PhD</b> UC Davis Health System, Professor</p>	
<p>Tuesday, Feb 28, 2017</p>	<p><b><i>Alloreactive T and B cells in Transplant Tolerance</i></b> <b>Anita Chong, PhD</b> University of Chicago, Professor</p>	
<p>Tuesday, Mar 14, 2017</p>	<p><b><i>Metabolic Control of Macrophage Activation</i></b> <b>Tiffany Horng, PhD</b> Harvard School of Public Health, Associate Professor</p>	

<p>Tuesday, Mar 21, 2017</p>	<p><b>INTELLECTUAL PROPERTY TALK:</b></p> <p><b><i>Determining Patentability &amp; Sponsored research with an industry sponsor</i></b></p> <p><b>Rick Clark, MS, MBA</b> UCLA, Technology Transfer Officer, Life Sciences</p> <p><b>Kathleen Wrobel, MA, C.Phil.</b> UCLA, Industry Research and Material Transfer Officer</p>	
<p>Wednesday, Apr 12, 2017</p> <p>Co-organized with CTSI</p>	<p><b><i>Fattening up T Cell Responses</i></b></p> <p><b>Susan Kaech, PhD</b> Yale School of Medicine</p>	
<p>Tuesday, Apr 18, 2017</p>	<p><b>RESEARCH IN PROGRESS:</b></p> <p><b><i>Redirecting anti-HIV Immunity using Hematopoietic Stem Cells</i></b> Anjie Zhen (Kitchen Lab)</p> <p><b><i>Mutations associated with acquired resistance to anti-PD1 therapy in melanoma</i></b> Jesse Zaretsky (Ribas Lab)</p>	
<p>Tuesday, May 2, 2017</p>	<p><b><i>Systematic profiling of lymphoid tissue architecture in health and disease</i></b></p> <p><b>Nikolay Samusik,, PhD</b> Stanford University, Postdoctoral Scholar</p>	
<p>Tuesday, May 23, 2017</p>	<p><b><i>Microbiota-dependent myelopoiesis fuels chronic inflammation</i></b></p> <p><b>Lehn Weaver, MD, PhD</b> The Children's Hospital of Philadelphia, Attending Physician</p>	