<table>
<thead>
<tr>
<th>DATE</th>
<th>SPEAKER</th>
</tr>
</thead>
</table>
| Tuesday, Sep 22, 2015 | *State of the I3T Research Theme*  
Steve Smale, PhD  
UCLA, Professor and Vice Chair |
| Tuesday, Oct 6, 2015         | *Nanotechnology for vaccine development and cancer therapy, including tumor immunology*  
André E. Nel, M.B., Ch.B;  M.D  
UCLA, Professor |
| Tuesday, Oct 13, 2015       | *The Hypoxia-Inflammation Link*  
Holger K. Eltzschig, MD, PhD  
University of Colorado School of Medicine, Professor |
| Tuesday, Oct 27, 2015        | *Myeloid-derived suppressor cells: things are not always what they seem*  
Dmitry Gabrilovich, MD, PhD  
The Wistar Institute, Professor |
| Tuesday, Nov 3, 2015        | *Regulatory T cells in health and disease*  
Maria Grazia Roncarolo, PhD  
Stanford School of Medicine, Professor |
| Tuesday, Nov 17, 2015      | *Skin-Resident DC Control of Cutaneous Immune Responses*  
Daniel Kaplan, MD, PhD  
University of Pittsburgh, Associate Professor |
<table>
<thead>
<tr>
<th>Date</th>
<th>Title</th>
<th>Speaker(s)</th>
</tr>
</thead>
</table>
| Tuesday, Dec 15, 2015 | **RESEARCH IN PROGRESS:** Identification of a cholesterol metabolic-type I interferon inflammatory circuit  
Autumn York, PhD (Bensinger Lab) |                                                  |
|                   | *Selective Il12b Transcription Regulation by NF-xB cRel*                                   | George Yeh (Smale Lab)                          |
| Tuesday, Jan 26, 2016 | **Paradoxical Roles of Myeloid Cells in Central Nervous System Injury and Repair**          | Benjamin M. Segal, MD  
Holton-Garrett Professor of Neurology            |
| Tuesday, Feb 9, 2016 | **Bedside to Bench to Bedside Research: Preclinical and clinical studies in Multiple Sclerosis**  
Rhonda R. Voskuhl, MD  
UCLA, Professor |                                                  |
| Tuesday, Feb 25, 2016 | **Transcriptional Mechanisms in Inflammatory Gene Expression**                             | Gioacchino Natoli, MD, PhD  
European Institute of Oncology, Group Leader     |
| Tuesday, Mar 1, 2016 | **Evolution and Regulation of RAG and V(D)J Recombination**                                | David G. Schatz, PhD  
Yale School of Medicine, Professor                |
| Tuesday, Mar 8, 2016 | **RESEARCH IN PROGRESS:** Chronic Inflammation Leads to Epigenetic Switches and EMT Memory in Non-small Cell Lung Cancer  
Rui Li (Dubinett Lab) |                                                  |
<p>|                   | <em>Temporal control of Ampk phosphorylation during B cell activation</em>                          | Lynnea Waters (Teitell Lab)                     |</p>
<table>
<thead>
<tr>
<th>Date</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Friday, Mar 11, 2017</td>
<td><em>Is NF-αB1 really a tumour suppressor?</em></td>
<td>Steve Gerondakis, PhD</td>
<td>Monash University Melbourne, Australia, Professor</td>
</tr>
<tr>
<td>Tuesday, Apr 5, 2016</td>
<td><em>Targeting neoepitopes for cancer immunotherapy</em></td>
<td>Paul F. Robbins, PhD</td>
<td>Surgery Branch, National Cancer Institute, Scientist</td>
</tr>
<tr>
<td>Wednesday, Apr 6, 2016</td>
<td><em>Cytosolic Anti-bacterial Immunity: Sensing and Execution</em></td>
<td>Feng Shao, PhD</td>
<td>National Institute of Biological Sciences, Beijing, Investigator</td>
</tr>
<tr>
<td>Tuesday, Apr 12, 2016</td>
<td><em>Harnessing the Immune Repertoire for the Organ Transplant Management</em></td>
<td>Minnie Sarwal, M.D., Ph.D., DCH, MRCP, FRCP</td>
<td>UCSF, Professor</td>
</tr>
<tr>
<td>Tuesday, Apr 26, 2016</td>
<td><em>Immunotherapy for Lung Cancer in 2016: Refining and Combining</em></td>
<td>Edward B. Garon, M.D., M.S</td>
<td>UCLA, Associate Professor</td>
</tr>
<tr>
<td>Date</td>
<td>Event</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| May 10, 2016      | RESEARCH IN PROGRESS: Epigenetic and transcriptomic reconstruction of immune cell dynamics for diagnosis and epidemiological study of human disease  
Dennis Montoya (Pellegrini Lab)  
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  
Nicole Valenzuela (Reed Lab) |
| May 24, 2016      | T Cell-based Immunotherapy for Primary Brain Tumors—Promises and Challenges  
Hideho Okada, MD, PhD  
UCSF, Professor |
| June 7, 2016      | RESEARCH IN PROGRESS:  
In Vitro Generation of Engineered T cells Using Artificial Thymic Organoids  
Jason Hong (Teitell Lab)  
Preclinical Studies to Explore Viro-Immunotherapy for Brain Tumors  
Christopher Seet (Crooks Lab) |
| June 14, 2016     | Integrating Protein Engineering and Structure to Explore New Immunotherapeutic Strategies  
K. Christopher Garcia, PhD  
Stanford University, Professor |