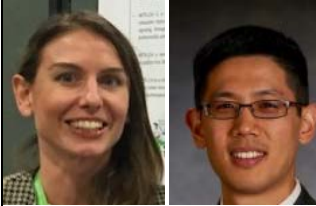

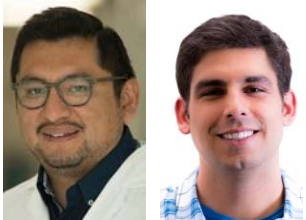








I3T SEMINAR SERIES (2018-2019)

| DATE | SPEAKER | |
|--------------------------|---|---|
| Tuesday, Sep 25, 2018 | <p><i>Sponsored Research Training Program</i></p> <p>Technology Development Group Mark A. Wisniewski, and Guy Rosenthal, PhD</p> |  |
| Tuesday, Oct 2, 2018 | <p><i>On the path to a plasma cell</i></p> <p>Jeremy Boss, PhD Emory University School of Medicine Professor</p> |  |
| Tuesday, Oct 9, 2018 | <p>RESEARCH IN PROGRESS (RIP):</p> <p><i>COVERT T Cells: Engineering T Cells to Interrogate Intracellular Antigens</i> Patrick Ho (Yvonne Chen Lab)</p> <p><i>Human hematopoietic stem cell self-renewal and engraftment are enhanced by the transcriptional regulator MLLT3</i> Vincenzo Calvanese, PhD (Hanna Mikkola Lab)</p> |  |
| Tuesday, Oct 16, 2018 | <p><i>Coinhibitory Receptor Control of T Cell Responses in Transplantation</i></p> <p>Mandy L. Ford, PhD Emory University School of Medicine, Associate Professor</p> |  |
| Tuesday, Oct 23, 2018 | <p>I3T Excellence Award:</p> <p><i>Hematopoietic Stem Cell Gene Therapy</i></p> <p>Donald B. Kohn, MD UCLA, Distinguished Professor</p> |  |
| Tuesday, Nov 6, 2018 | <p><i>Dissecting the immunological mechanisms underlying the efficacy of neoadjuvant immunotherapy</i></p> <p>Michele Teng, PhD QIMR Berghofer Medical Research Institute, Brisbane, Australia</p> |  |

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| <p>Tuesday, Nov 13, 2018</p> | <p>RESEARCH IN PROGRESS (RIP):</p> <p><i>Potentiating Adoptive T Cell Therapy via Engineered Interleukin-2</i> Giulia Parisi (Antoni Ribas Lab)</p> <p><i>NFkB-RelB as the Gatekeeper of Type I Interferon to Prevent Autoimmunity in Mouse and Humans</i> Chen-Seng Ng (Alex Hoffmann Laboratory)</p> |  |
| <p>Wednesday, Nov 14, 2018</p> <p>Co-organized with CTSI</p> | <p><i>Understanding why immune cells undergo metabolic reprogramming</i></p> <p>Steven J. Bensinger, VMD, PHD UCLA, Associate Professor</p> |  |
| <p>Monday, Dec 11, 2018</p> | <p>RESEARCH IN PROGRESS (RIP):</p> <p><i>CRISPR/Cas9 Mediated Gene Therapy for X-Linked Agammaglobulinemia</i> Davis Torrejon (Antoni Ribas Lab)</p> <p><i>Type I IFN-mediated reprogramming of sterol metabolism in macrophages</i> David Gray (Don Kohn Lab)</p> |  |
| <p>Wednesday, Jan 9, 2019</p> <p>Co-organized with CTSI</p> | <p><i>Next Generation CAR T Cells</i></p> <p>Crystal Mackall, MD Stanford University School of Medicine, Professor</p> |  |
| <p>Wednesday, Jan 16, 2019</p> <p>Co-organized with CTSI</p> | <p><i>LAP and LANDO: Noncanonical Functions of Autophagy Proteins in Cancer Immunity and Inflammatory Disease</i></p> <p>Douglas R. Green, PhD St. Jude Children's Hosp., Chair, Immunology Department</p> |  |
| <p>Tuesday, Jan 22, 2019</p> | <p>RESEARCH IN PROGRESS (RIP):</p> <p><i>Differential Regulation of Innate Antiviral Immunity</i> Kislay Parvatiyar (Genhong Chen Lab)</p> |  |

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| <p>Tuesday, Jan 29, 2019</p> | <p><i>Human immune responses in tissues and circulation</i> Donna Farber, PhD Columbia University, Professor</p> |  |
| <p>Tuesday, Feb 5, 2019</p> | <p><i>T cell immunity to infection and tumors</i> Ananda Goldrath, PhD UCSD, Professor and Chair</p> |  |
| <p>Tuesday, Feb 12, 2019</p> | <p>RESEARCH IN PROGRESS (RIP): <i>PAK4 inhibition reverses T cell exclusion in cancer and improves PD-1 immunotherapy</i> Gabriel Abril-Rodriguez (Antoni Ribas Lab) <i>Molecular mechanisms regulating selective transcription in the innate immune system</i> An-Chieh Feng (Smale Lab)</p> |  |
| <p>Tuesday, Mar 12, 2019</p> | <p>RESEARCH IN PROGRESS (RIP): <i>Genetic Engineering of Anti-Cancer Immune Responses</i> Cristina Puig-Saus, PhD (Antoni Ribas Lab) <i>Metabolic Control of Macrophage Reprogramming</i> Wei “Wayne” Hsieh, PhD (Bensinger Lab)</p> |  |
| <p>Tuesday, Mar 26, 2019</p> | <p><i>Immune Pathogenesis of Prenatal Infection</i> Sing Sing Way, MD, PhD Cincinnati Children’s Hospital, Associate Professor</p> |  |
| <p>Tuesday, Apr 16, 2019</p> | <p>RESEARCH IN PROGRESS (RIP): <i>Uncoupling interferon signaling and antigen presentation to overcome immunotherapy resistance in melanom</i> Anusha Kalbasi, MD (Antoni Ribas Lab)</p> |  |

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| <p>Tuesday, Apr 23, 2019</p> | <p><i>Immune Adaptations during Chronic Infection</i> Elina Zuniga, PhD UCSD, Professor</p> |  |
| <p>Tuesday, Feb 19, 2019</p> | <p><i>Immune Control of Virus Production under ART</i> Guido Silvestri, MD Emory Vaccine Center, Professor</p> |  |
| <p>Tuesday, May 28, 2019</p> | <p><i>What single - gene Inborn Errors Reveal About Human Immunology</i> Janet Markle PHD Johns Hopkins, Assistant Professor</p> |  |