

## Academic Achievements

### Grants



**Christopher Park, MD, PhD**  
NIH/NCI 1R01CA245502-01A1  
*Translational Control of Leukemia Stem Cells - Resubmission – 1*  
  
PureTech Health, LLC  
*Gal9 AML Project*



**Thales Papagiannakopoulos, PhD**  
Emerald Fdn-Renewal  
*Targeting Metabolic Mechanisms of Immune Evasion in Lung Cancer – Renewal*



**Boris Reizis, PhD**  
The Edward P. Evans Foundation  
*The role and mechanism of microenvironment-driven hematopoietic abnormalities in MDS*  
  
NIH/NIAID 1R21AI154864-01  
*A novel regulator of dendritic cell differentiation*



**Stefan Feske, MD**  
NIH/NIAID 1R13AI154684-01  
*Ion Channels and Transporters in Immunity, Inflammation and Anti-tumor Immunity*



**Iannis Aifantis, PhD**  
Subcontract w/MSKCC  
(PI: Abdel-Wahab) via NIH/NCI 1R01CA242020-01A1- Resubmission -1  
*Targeting an RNA-binding Protein Network in Acute Myeloid Leukemia*  
  
Subcontract w/WSQ (PI: Weiqiang Chen, PhD) via NIH/NCI 1R01CA243001-01- Resubmission -1  
*Map Leukemia-immune Cell Communication with Nanoplasmon Ruler in CAR T-Cell Immunotherapy*  
  
St. Baldricks Fdn  
*Immune Targeting of Pediatric B Cell Leukemia*



**Shruti Naik**  
The Pew-Stewart Scholars Program in Cancer Res.  
*Defining non-mutational tumor adaptations to inflammation-primed microenvironments*



**Daniel Meruelo, PhD**  
Subcontract w/CynVec LLC  
(PI: S.Winram) via NIH/NCI SBIR 1R44CA250627-01  
*A novel and effective immunotherapeutic approach for tumors with a low mutational load and few tumor-infiltrating lymphocytes, such as ovarian cancer*



**Nicholas Adams, PhD**  
Reizis Lab  
Damon Runyon  
*Elucidating how pDC genome organization regulates IFN*



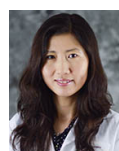
**Sergei Koralov, PhD**  
Leo Fdn.  
*Targeting Aberrant STAT3 Signaling in CTCL - Resubmission - 1.*



**Kody Mansfield**  
Naik Lab  
HHIMI Gilliam Graduate Fellowship Grant  
*Infantile Atopic Dermatitis: finally, an early-in life murine model*



**Elena Battistello, PhD**  
Aifantis Lab  
Swiss National Science Foundation  
*P2ELP3\_191703 - Multimodal single-cell analysis of the Acute Lymphoblastic Leukemia immune landscape*



**Fei Chen, MD, PhD**  
PGY-4 Resident  
American Society for Clinical Pathology  
*ASCP Blue Ribbon Finalist - Case Study*

### Fellows & Residents



**Christina Glytsou, PhD**  
Aifantis Lab  
NIH/NCI 1K99CA252602-01  
*Targeting mitochondrial dynamics in drug-resistant acute myeloid leukemia*