Lurie Symposium  
Thursday, June 17, 2021

Welcome  
2:00pm
Leonidas Platanias, MD, PhD  
Director, Lurie Cancer Center

Neutrophils Re-sculpture the DNA Repair Landscape to Impact Survival and Shape Distinct Therapeutic Phenotypes of Colorectal Cancer  
Triet Bui (PhD Candidate, Sumagin Lab)

Metabolic Regulation of Regulatory T cells during Metabolic Stress Caused by Cancer and Viral Pneumonia  
Manuel Torres Acosta (PhD Candidate, Singer Lab)

CXCR7 Signaling Drives Aurora Kinase Activity in Advanced Prostate Cancer  
Galina Gritsina (PhD Candidate, Yu Lab)

Q&A Session, moderated by Jocelyn Salvador  
2:50pm
Triet Bui, Manuel Torres Acosta, Galina Gritsina

Therapeutic Targeting of Leukemia Stem Cells  
Keynote Address and Q&A  
3:00pm
Craig T. Jordan, PhD  
Chief, Division of Hematology  
Department of Medicine  
University of Colorado  
Moderator: Congcong He, PhD  
Assistant Professor of Cell and Developmental Biology  
Feinberg School of Medicine

The Role of Lamin A Associated Proteins (LAPs) During Mitosis  
3:45pm
Adriana Landeros (PhD Candidate, Varma Lab)

FOXK2 Promotes Cancer Stemness by Regulating the Unfolded Protein Response  
4:00pm
Yaqi Zhang (PhD Candidate, Matei Lab)

MYC Inhibitor Selectively Alters the MYC Cistrome  
4:15pm
and Epigenomic Landscape in Cancer Cells
Austin Holmes (PhD Candidate, Chakravarti Lab)

Q&A session, moderated by Ellen Bakke
Adriana Landeros, Yaqi Zhang, Austin Holmes

Closing remarks
Grant Barish, MD
Associate Professor of Medicine
Feinberg School of Medicine

Event Concludes