7:45 AM  Check-in & Breakfast
8:15 AM  Welcome
8:20 AM  Transcriptomic Heterogeneity of Androgen Receptor Activity in Treatment Naïve Primary Prostate Cancer: Identification of an Aggressive de Novo Low AR-active Subclass
   Edward Schaeffer, MD, PhD
   Northwestern University
8:50 AM  Discussion and Q&A Session
9:00 AM  Therapeutic Vulnerabilities in MAP3K7 (Tak1) Deficient Prostate Cancer
   Scott Cramer, PhD
   University of Colorado Denver
9:30 AM  Discussion and Q&A Session
9:40 AM  A Novel HMT-independent Function of EZH2 in Prostate Cancer
   Qi Cao, PhD
   Northwestern University
10:10 AM  Discussion and Q&A Session
10:20 AM  Break
10:35 AM  Novel Approaches to DNA Damage Response— Targeting Therapy for Prostate Cancer
   Tim Thompson, PhD
   The University of Texas at Austin
11:05 AM  Discussion and Q&A Session
11:15 AM  Principles of Epigenetics and Chromatin in Development and Human Disease
   Ali Shilatifard, PhD
   Northwestern University
11:45 AM  Discussion and Q&A Session
11:55 AM  Prostate Cancer Panel Discussion
   Sarki Abdulkadir, MD, PhD; Qi Cao, PhD; Scott Cramer, PhD; Maha Hussain, MD; Carl June, MD;
   Edward Schaeffer, MD, PhD; Ali Shilatifard, PhD; Tim Thompson, PhD
12:30 PM  Lunch
1:30 PM  KEYNOTE ADDRESS
   CAR-T Cells for Cancer: New Kid on the Block
   Carl June, MD
   University of Pennsylvania
2:30 PM  Wrap-up Summary
3:00 PM  Adjourn