poster number	Author	Abstract Title
C1	Liao, Peng	Mutant p53 Gains Its Function via c-Myc Activation upon CDK4 Phosphorylation at Serine 249 and Consequent PIN1 Binding
C2	Sabol RA	OBESITY-ALTERED ADIPOSE STEM CELLS PROMOTE TRIPLE NEGATIVE BREAST CANCER PROGRESSION AND METASTASIS
C 3	Kurtz, Samantha	IN VITRO DIFFUSION OF MODEL FLUORESCENT DYES THROUGH THE MAMMARY PAPILLA
C4	Penrose, Harrison	LOSS OF COLONIC FOXO3 ALTERS THE IMMUNE CELL LANDSCAPE AND PROMOTES INFLAMMATION MEDIATED CANCER PROGRESSION
C 5	Cunningham, David	Interleukin-17 Promotes Metastasis in an Orthotopic Mouse Model of Prostate Cancer
C6	Jung, Jihoon	RNA-BINDING MOTIF PROTEIN 10 REGULATES p53 DEPENDENT APOPTOSIS, PROLIFERATION AND MIGRATION IN CANCER CELLS
C 7	Gabrielson, Andrew	CHARACTERIZING THE INFLAMMATORY MICROENVIRONMENT OF THE PROSTATE IN HYPOGONADAL MEN
C 8	Cao, Bo	SPIN1 promotes tumorigenesis by blocking the uL18-MDM2-p53 pathway
С9	Olayiwola, Joie	Creating a Cre-inducible mouse model for investigating tissue-specific responses to tumor suppressor gene loss of function.
C10	Talwar, Sudha	EXOSOME-HORMONE AXIS PROMOTES STEM CELL BASED HETEROGENOUS PROSTATE CANCER CELL SURVIVAL UNDER HORMONE DEPRIVATION CONDITIONS
C11	Park, Vivian	INACTIVATION OF RIBONUCLEASE (RNase) H2A IN HUMAN COLORECTAL CANCER CELL LINE (HCT116) AND DNA POLYMERASE EPSILON MUTANTS
C12	Hagan, Elizabeth	GENDER DISPARITIES IN KIDNEY CANCER INCIDENCE AND MORTALITY
C13	Cullen, Brittany	Health Literacy, Socioeconomic Status, and Engagement in Shared Decision- Making in Cancer
C14	Liu, Sen	Age-Associated Alteration in Th17 Cell Response Is Related to Prostate Carcinogenesis
C15	Lang, Lea	Inhibition of breast cancer stem cell induced tumors by targeting tumor microenvironment
C16	Anbalagan, Muralidharan	Novel Parathyroid Hormone Antagonist Prevents Breast Cancer Bone Metastasis and Cortical Bone Destruction
C17	Wang, Chih-Hong	Nuclear Localization of BRAF-V600E in Aggressive Thyroid Cancer Patients
C18	Matossian, Margarite	Discovery and characterization of an understudied kinase, NEK5, in triple negative breast cancer systems
C19	Upadhyay, Rohit	ROLE OF TOLL LIKE RECEPTORS IN THE PATHOGENESIS OF MYELOMA KIDNEY

Leinwand, Gabriel	Subtyping of Clear Cell Renal Cell Carcinoma Patients to Determine Factors associated with Overall Survival
Ruiz, Emmanuelle	LYMPH NODE DISSEMINATION GENE/MIRNA SIGNATURE AS A PROGNOSIS MARKER FOR HUMAN THYROID CARCINOMA ACTIVE SURVEILLANCE
Chow, Lydia	TASTE AND PROSTATE CANCER: PRELIMINARY DATA ON A NOVEL PATIENT REPORTED OUTCOME
Daneshimehr, Fatemeh	TRAF3IP2, A NOVEL TARGET FOR TREATMENT OF GLIOBLASTOMA MULTIFORME
Hartono, Alifiani	Identification of SIK1 as a Potential Therapeutic Target for Desmoplastic Small Round Cell Tumor
Berbari, Bachir	Tetraploidy in Acute Myeloid Leukemia is Associated with Poor Outcomes Regardless of the Presence of Good Risk Features
Quinn, Zachary	Primary Dural Diffuse Large B-Cell Lymphoma is Associated with Good Prognosis and Is Effectively Treated with CHOP-R Alone
Dauchy, Robert	DAYTIME BLUE-ENRICHED LED LIGHT EXPOSURE ENHANCES NIGHTTIME CIRCADIAN MELATONIN REGULATORY DYNAMICS OF MURINE METABOLISM AND PHYSIOLOGY
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Song, Kyoungsub	Activation of Hepatocyte Hedgehog Signaling Promotes Liver Carcinogenesis through inhibiting CD8 T cell-mediated anti-tumor immunity in the setting of NAFLD
Zhang, Jinqiang	Tumor Derived Long Noncoding RNA CRNDE Inhibit T Cell Activation in Hepatocellular Carcinoma
	Ruiz, Emmanuelle Chow, Lydia Daneshimehr, Fatemeh Hartono, Alifiani Berbari, Bachir Quinn, Zachary Dauchy, Robert Clark, Gabrielle Zhang, Qian Kaul, Tiffany Freeman, Benjamin Madsen, Sean O'Donnell, Benjamen Ge, Dongxia Busse, Emily Song, Kyoungsub