poster number	Author	Abstract Title
A1	Ogola, Benard	GPER Attenuates Angiotensin II-Induced Oxidative Stress via cAMP-Mediated Regulation of NOX4
A2	Allard, Camille	Loss of nuclear estrogen receptor alpha differentially impairs insulin secretion and insulin action in male and female mice.
А3	Zimmerman, Margaret	MEDROXYPROGESTERONE ATTENUATES ESTRADIOL-INDUCED KIDNEY DAMAGE IN MIDLIFE OVARIECTOMIZED FEMALE RATS
A 4	Govero, Austin	OVARIAN EPITHELIAL CELL RESPONSES TO BABY POWDER
A5	Abshire, Caleb	GPER DELETION ATTENUATES SEX DIFFERENCES IN CAROTID ARTERY PHENOTYPE
A6	Anderson, Christopher	YOGA AND MINDFULNESS BASED INTERVENTION FOR STRESS AND QUALITY OF LIFE IN THIRD-GRADE STUDENTS
A7	Burnette, Catherine	Culturally Grounded Forms of Health Promotion: Subsistence, Health, Well-Being, and Resilience Among American Indians
A8	Sheats, Jylana	Mobile phone text messaging to promote healthy EATING behaviors among African American men and women in New Orleans
A9	Bernstein, Hannah	SEEKING IMPROVEMENTS TO CARE: PREVALENCE OF CO-OCCURANCE OF PSYCHIATRIC DISORDERS IN GRACE HOUSE WOMEN'S OB/GYN CLINIC IN SUBSTANCE USE TREATMENT PATIENTS
A10	Escott, Megan	PHOTOACOUSTIC IMAGING TO MEASURE REAL TIME PLACENTAL RESPONSE TO INDUCED HYPOXIA
A11	Schuster, Jason	BIAXIAL MECHANICAL PROPERTIES OF HUMAN POST-MENOPAUSAL PROLAPSED UTEROSACRAL LIGAMENT INSERTION
A12	Edgington- Giordano, Francesca	Intrauterine Growth Restriction (IUGR) by Maternal Protein Undernutrition Disrupts the Transcriptional Networks of Energy Metabolism
A13	Crist, Angela	ANG-2 INHIBITOR: POTENTIAL THERAPEUTIC OPTION FOR HEREDITARY HEMORRAGHIC TELANGIECTASIA PATIENTS
A14	Patel, Nehal	MOLECULAR TARGETS OF SMAD4 IN ARTERIOVENOUS MALFORMATIONS
A15	Westhoff, Dawn	Characterization of a Novel Caveolar Protein in Vascular Development
A16	Xue, Jia	QUANTITATIVE ASSESSMENT OF NAEGLERIA FOWLERI AND FECAL INDICATOR BACTERIA IN BRACKISH WATER OF LAKE PONTCHARTRAIN, LOUISIANA
A17	Alqassim, Ahmad	TOXICOLOGICAL PROPERTIES OF CHRYSENES FROM MC252 CRUDE OIL
A18	Scott, Laura C	Detection of Ampicillin Resistant Bacteria in National Parks in the Contiguous United States

Cooksey, Emily	EVALUATION OF COLIPHAGES AS INDICATORS OF VIRAL PATHOGENS ASSOCIATED WITH FECAL CONTAMINATION IN LAKE PONTCHARTRAIN
Singh, Gulshan	DETECTION OF OPPORTUNISTIC PATHOGENS IN PREMISE PLUMBING WATER SYSTEMS SUPPLIED BY MUNICIPAL WATER AND RAINWATER
Lichtler, Rebecca	A Diet-Induced Obese Mouse Model to Detect Chemical Sensitivity Changes: Characterization of Background Effects
Zhang Sicheng	Monitoring Polycyclic Aromatic Hydrocarbon Degradation by Marine Bacteria via Antibody-based Assays
Swientoniewski, Lauren	ALUMINOSILICATE MICROSTRUCTURES AS ALTERNATIVES TO CHEMICAL DISPERSANTS IN CRUDE OIL BIOREMEDIATION
Ferrare, James	Analyzing the Efficacy of Chronic Disease Programs In Haiti: Local Solutions and Global Lessons
Smith, Alison	DO URBAN BIKE LANES TRANSLATE INTO IMPROVED SAFETY?
Singletary, George	FEASIBILITY EVALUATION OF USE OF SYNDROMIC SURVEILLANCE CAPTURE FOR IMPROVED REPORTING TIMES OF WORKPLACE AMPUTATIONS
Knapp, Megan	Perceptions of School-Based Kitchen Garden Programs in Low-Income, African American Communities
Kulthinee, Supaporn	PURINERGIC P2X1 RECEPTOR IN REGULATING THE PREGLOMERULAR RENAL MICROCIRCULATION UNDER ELEVATED ANGIOTENSIN II AND HIGH RENAL PERFUSION PRESSURE ENVIRONMENTS
Liu, Hongbing	Histone deacetylases 1 and 2 regulate the transcriptional programs of nephron progenitors and renal vesicles
Kumar, Prerna	MOCETINOSTAT ATTENUATES RENAL INJURY AND DYSFUNCTION VIA THE INHIBITION OF HDAC IN NPR1 GENE-TARGETED MUTANT MOUSE MODELS
Garagliano, Joseph	ADVANCED GLYCATION END PRODUCTS STIMULATE ANGIOTENSINOGEN EXPRESSION IN RENAL PROXIMAL TUBULE CELLS
Saito, Shigeki	HDAC8 inhibition ameliorates pulmonary fibrosis
LeBlanc, Karry	Closing the Glycosylation Gap: Modeling Hemoglobin Glycation
Jain, Abhinav	Yeast as a Platform to Study Adenosine Receptor Signaling
Yu, Heng	Exosomes from Diabetic SMCs Induce Adhesion of Monocytes to Vascular Endothelium
Haney, Nora	The effect of IGF-1 delivered via polymeric PLGA microspheres on erectile function after cavernous nerve injury in the rat
Askinas, Carly	Optimization and Validation of BODIPY for Quantification of Steatosis in Donor Transplant Livers
	Singh, Gulshan Lichtler, Rebecca Zhang Sicheng Swientoniewski, Lauren Ferrare, James Smith, Alison Singletary, George Knapp, Megan Kulthinee, Supaporn Liu, Hongbing Kumar, Prerna Garagliano, Joseph Saito, Shigeki LeBlanc, Karry Jain, Abhinav Yu, Heng Haney, Nora