



Resource Allocation Program

Seeding Outstanding Research

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Home > Resources > Past Awardees > Spring 2016 Awardees

Spring 2016 Awardees

Academic Senate Awardees (AS)

Family Support Award

Kirsten Kangelaris, MD, MCR, MPH, MS

Testing the Association Between Olfactomedin 4 and Lipocalin 2 and Respiratory Failure and Shock Among Adults with Sepsis

SOM: Medicine

Pilot Award Program in HIV/AIDS

Christopher Stauffer, MD

The Effects of Intranasal Oxytocin on Mixed HIV Sero-Status, Methamphetamine-Using Men Who Have Sex with Men

SOM: Psychiatry

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Kim Baltzell, MCR, MPH, MS, PhD, RN, FAAN

Provider Practices in Non-Malarial Fevers: A Pilot Study in Malawi

SON: Family Health Care Nursing

Sara Newmann, MD, MPH

Investigating a Masculinities-based Approach to Increase Male Acceptance of Family Planning in Kenya

SOM: Obstetrics, Gynecology & Reproductive Science

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Huimin Geng, PhD

Genetic and Epigenetic Biomarkers and Pathways in CNS Lymphoma Invasion

SOM: Laboratory Medicine

Eleni Linos, MD, MCR, MPH, MS

Online Advertising for Melanoma Prevention

SOM: Dermatology

Monika Sarkar, MD, MCR

Androgens and Nonalcoholic Steatohepatitis: The Role of ?Male? Sex Hormones in Women with NASH

SOM: Medicine

Team Science Grant

Anne Slavotinek, PhD, MBBS

Genomic Variation in Structural Eye Defects

SOM: Pediatrics

Academic Senate Awardees (AS) and Research Evaluation & Allocation Committee (REAC)

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Steven Cheung, MD

Motor Planning and Control in Unilateral Vocal Fold Paralysis

SOM: Otolaryngology

Cancer Center ? CCSG

Re-entry

Li Zhang, PhD

Identification of the SNPs and Their Interaction with Environmental Factors in Esophageal Cancer in Tanzania

SOM: Medicine

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Erin Van Blarigan, ScD

Dietary Supplement Use After Diagnosis and Risk of Prostate Cancer Progression

SOM: Epidemiology & Biostatistics

Cancer Center ? MZHF

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Pamela Munster, MD

Preventing Breast Cancer by Delivering Hormone Therapy Locally Using a Silastic Implant

SOM: Medicine

Center for AIDS Research (CFAR)

Basic Science Award Program in HIV/AIDS

Koh Fujinaga, PhD

Transcriptome Analysis of HIV Latently Infected Cells

SOM: Medicine

Judd Hultquist, PhD

The Role of LEDGF in Establishing HIV Latency in Primary CD4+ T Cells

Mentored Scientist Award Program in HIV/AIDS

Emily Dauria, PhD, MPH

PrEP Awareness and Acceptability Among Women Involved in the Criminal Justice System

SOM: Psychiatry

Pamela Odorizzi, PhD

Investigating the Impact of In Utero HIV or Malaria Exposure on CD4+ T Cell Development

Thomas Packard, PhD

Does Non-Pyroptotic IFI16 Signaling Promote HIV Pathogenesis by Recruiting New Target Cells to Die?

Rachel Rutishauser, MD, PhD

Assessing HIV-Specific CD8+ T Cell Exhaustion During Antiretroviral Therapy

SOM: Medicine

Priya Shete, MD

Targeted Behavioral Incentives for Improving Tuberculosis (TB) Diagnostic Evaluation Outcomes

SOM: Medicine

Pilot Award Program in HIV/AIDS

Chia-ching Wang, MD

Addressing Sexual Dysfunction in Anal Cancer Survivorship for HIV-Infected Men Who Have Sex with Men

SOM: Helen Diller Family Comprehensive Cancer Center

Clinical Translational Science Institute ? CTSI Pilot Awards

Digital Mental Health Award Track

Marina Tolou-Shams, PhD

Text Messaging to Enhance Mental Health and Substance Use Treatment Engagement Among Juvenile Justice Youth

SOM: Psychiatry

Family Support Award

Riley Bove, MD

Harnessing the Power of Telemedicine to Improve Patient Outcomes in Multiple Sclerosis

SOM: Neurology

Annesa Flentje, PhD

Gene Expression Outcomes Among Sexual Minority Men

SON: Community Health Systems

Aras Mattis, MD, PhD

Modeling Fatty Liver Disease Using Human iPS-Derived Hepatocytes

SOM: Pathology

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Matthew Amans, MD, MSc

Venous Pulsatile Tinnitus Benchtop Model and Flow Disruption Device Development

SOM: Radiology

James Bayrer, MD, PhD

Creating a Pediatric Inflammatory Bowel Disease Intestinal Organoid Biorepository for Personalized Therapeutic Discovery

SOM: Pediatrics

Michele Pelter, PhD, RN

Cardiac Response to Sleep Disordered Breathing in Patients with Acute Coronary Syndrome

SON: Physiological Nursing

Daniel Vogt, PhD

The Contributions of Human NF1 Mutations to Autism

SOM: Psychiatry

Team Science Grant

Lea Grinberg, MD, PhD

Caspases and Proteasome as Opposite Neuron Fate Determinants in Alzheimer's Disease

SOM: Neurology

Diana Laird, PhD

Molecular and Embryonic Origins of Sacrococcygeal Teratomas (SCTs)

SOM: Obstetrics, Gynecology & Reproductive Sciences

Under-Represented Faculty in Clinical and Translational Research Awards

Diana Alba, MD

Discovering Macrophage-Encoded Markers of Diabetes Risk across Ethnicities

SOM: Medicine

Jin Kim, PhD

Understanding Factors that Influence Cigarette Smoking Among Individuals with Food Insecurity

SOM: Psychiatry

Core Center for Musculoskeletal Biology and Medicine

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Sergey Magnitsky, PhD

Preclinical MR Imaging and Spectroscopy of Bacteria Infection in Spinal Disk

SOM: Radiology

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Wenhan Chang, PhD

Central Regulation of Ion Transport and Skeletal Mineralization by FGF23 and Klotho

SOM: Medicine

National Center of Excellence in Women's Health

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Marco Conti, MD

Compromised Translation Program in Aging Oocytes as a Cause of Infertility

SOM: Obstetrics, Gynecology & Reproductive Sciences

Laura Esserman, MD, MBA

A Precision Medicine Based Approach to Assist Women with Decisions about Unilateral vs. Bilateral Mastectomy

SOM: Surgery

Judith Walsh, MD, MCR, MPH, MS

Preview and the Electronic Medical Record

SOM: Medicine

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Jocelyn Chapman, MD

Early Detection of Ovarian Cancer in BRCA Mutation Carriers

SOM: Obstetrics, Gynecology & Reproductive Sciences

Ushma Upadhyay, MCR, MPH, MS, PhD

Using Google AdWords to Study Abortion Access: A Pilot Study

SOM: Obstetrics, Gynecology & Reproductive Sciences

Osher Center

Pilot in Integrative Medicine

Maria Chao, DrPH, MPA

Pilot RCT of Integrative Nutritional Counseling to Improve Diet Self-Management Among Chinese Americans with Type 2 Diabetes

SOM: Osher Center for Integrative Medicine

Eve Ekman, PhD, MSW

EmoTrak, Daily Training in the Mindful Management of Emotion to Reduce Resident Burnout

SOM: Osher Center for Integrative Medicine

Burcu Hasdemir, PhD

An Integrative Approach to Women's Health - a Study of the Placenta and Umbilical Cord Blood

SOM: Osher Center for Integrative Medicine

Pre Term Birth Initiative California (PTBi ? CA)

Pilot Award in Prematurity Research

Joan Casey, PhD, MA

Is Preterm Birth Associated with Air Pollution From Oil and Gas Power Plants in California? A Natural Experiment

SOM: Psychiatry

Laura Frame, PhD

Informing Model Articulation by Eliciting the Family Experience: A Pilot Study of the Special Start Neonatal Follow Up Program

Miriam Kuppermann, PhD, MPH

Perivable GOALS: Formative Research to Create a Decision Support Tool for Perivable Decision-Making

SOM: Obstetrics, Gynecology & Reproductive Sciences

Jacqueline Torres, PhD

Testing Exposure to Local Immigration Enforcement as a Structural Determinant of Preterm Birth Disparities in California Counties

Two-Year Innovation Award in Prematurity Research

Christine Dehlendorf, MD, MCR, MPH, MS

Postpartum Contraceptive Decision Support Tool

SOM: Family & Community Medicine

Jeffrey Fineman, MD

OMX, A Novel Oxygen Carrying Protein, For Resuscitation in Preterm Delivery Secondary to Placental Under-Perfusion States

SOM: Pediatrics

Rebecca Jackson, MD

San Francisco Preterm Fetal Infant Mortality Review (SF PFIMR)

SOM: Obstetrics, Gynecology & Reproductive Sciences

Audrey Lyndon, PhD, RN

Exploring the Dual Burden of Severe Maternal Morbidity and Preterm Birth in California

SON: Family Health Care Nursing

Monica McLemore, MCR, MPH, MS, PhD, RN

Stress, Resilience and Coping in Hispanic Women in Fresno: The SOLARS Study Expansion

SON: Family Health Care Nursing

Takako Tabata, PhD

Persistent Human Cytomegalovirus Infection of the Amnion in Preterm Birth and Intrauterine Growth Restriction

SOD: Cell & Tissue Biology

Melanie Thomas, MD, MS

Using Community Health Workers for PTB Prevention

SOM: Psychiatry

Pre Term Birth Initiative California Alternative (PTBi ? CA Altern)

Pilot Award in Prematurity Research

Linda Franck, PhD, RN

Clinical Accuracy of a New Method to Wirelessly Monitor Skin Temperature in Preterm Neonates Using Adhesive-Imbedded Sensors

SON: Family Health Care Nursing

Danielle Hessler, PhD

Social Determinants of Health, Adversity and Resilience (SOAR) Factors

SOM: Family & Community Medicine

Two-Year Innovation Award in Prematurity Research

Leslie Dubbin, MCR, MPH, MS, PhD, RN

Qualifying Risk: Exploring How Life Course Stress Experiences Influence the Risk of Preterm Birth Among Black Women

SON: Social & Behavioral Sciences

Marta Jankowska, PhD

Visualization of Individual and Environmental Risks and Protectors for Preterm Birth in Fresno County

SOM: Family & Community Medicine

Laura Jelliffe, PhD

Cumulative Risk for Preterm Birth by Characteristics and Biomarkers Across Pregnancies in African-American Women

SOM: Epidemiology & Biostatistics

Elizabeth Rogers, MD

Race/Ethnicity and Sociodemographic Variation in Resuscitation and Outcomes of Extreme Prematurity in a Population-Based Cohort in California

SOM: Pediatrics

Martina Steurer-Muller, MD

Clinical and Metabolomic Characteristics of Pulmonary Hypertension and Respiratory Distress Syndrome in Infants Less Than 34 Weeks of Gestation and Their Predictive Effect on Chronic Lung Disease

SOM: Pediatrics

Heike Thiel de Bocanegra, PhD

Preventing Extremely Short Interpregnancy Intervals and Preterm Birth Through Post-Delivery Provision of Highly Effective Contraception

SOM: Obstetrics, Gynecology & Reproductive Sciences

Department of Psychiatry

Digital Mental Health Award Track

Sabra Inslicht, PhD

Mobile Technology-Based Examination of Biomarkers of Treatment Response in Exposure-Based Psychotherapy for PTSD

SOM: Psychiatry

Family Support Award

Erica Lawson, MD

Determinants of Long-term Disease Damage in Childhood-Onset Systemic Lupus Erythematosus

SOM: Pediatrics

Research Evaluation & Allocation Committee (REAC)

Pilot for Established Investigators in Basic and Clinical/Translational Sciences

Benjamin Ma, MD

The Effects of Exercise ?Prehabilitation? on Cognitive and Functional Recovery After Surgery in Older Adults

SOM: Orthopaedic Surgery

Claudia Petritsch, PhD

Investigating ASPM Regulation of Asymmetric Division for Therapeutic Opportunities

SOM: Neurological Surgery

Esther Kim, MD

Point of Care Coagulation Testing in Microsurgery

SOM: Surgery

Pilot for Junior Investigators in Basic and Clinical/Translational Sciences

Saidas Nair, PhD

Developing a Mouse Model of Myopia-Induced Glaucoma

SOM: Ophthalmology

Kira Poskanzer, PhD

Lighting Up Glia: Monoaminergic Activation of Cortical Astrocytes

SOM: Biochemistry & Biophysics

Hui-Hsin Tsai, PhD

Transcriptional Control of Spinal Cord Astrocyte Heterogeneity

SOM: Pediatrics

Liping Wang, MD, PhD

Role of Progranulin in Skeletal Homeostasis

SOM: Medicine

Shared Instrument Awards

Aparna Sundaram, MD

Proposal for a 2016 Shared Instrument Award Towards Purchase of a Radnoti 12-unit Tissue Bath System

SOM: Medicine

Duan Xu, PhD

Mock MRI Scanner

SOM: Radiology

Jimmie Ye, PhD

Single-Cell RNA-Sequencing with 10X Genomics GemCode Platform

SOM: Epidemiology & Biostatistics

Team Science Grant

Peder Larson, PhD

Development of a MRI-Based Process for Radiation Therapy Treatment
SOM: Radiology

Center for Tobacco Control Research and Evaluation

Informing Tobacco Product Regulation

Noah Gubner, PhD

Evaluating the Effect of Alcohol on the Abuse Potential of Electronic Cigarettes: A Human Laboratory Study

Jeffrey Gotts, MD, PhD

Acute Pulmonary Toxicity of E-cigarettes

SOM: Medicine

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