

Cycle	Awardee Name	Institution	Proposal Title
2016 Intercampus	A. Lenore Ackerman	Cedars Sinai	Characterization and Temporal Dynamics of the Healthy Female Genitourinary Microbiome
2016 Intercampus	Arkadiusz Gertych	Cedars Sinai	Nuclear morphometry for distinguishing metastatic from non-metastatic prostate cancer
2016 Intercampus	Benjamin Berman	Cedars Sinai	Intratumoral epigenome/transcriptome profiling of hepatocellular carcinoma patients (HCC)
2016 Intercampus	Daniel Berman	Cedars Sinai	¹⁸ F-Fluoride MR-PET for the Identification of Calcified Aortic Stenosis, IRB #39909
2016 Intercampus	Dmitriy Sheyn	Cedars Sinai	IVD regeneration using iPSC-derived NP-progenitors in organ culture ex vivo
2016 Intercampus	Everardo Macias	Cedars Sinai	Lead optimization of Ribosome Kinase inhibitor for Prostate Cancer
2016 Intercampus	Gadi Pelled / David Kulber (Co-Inv)	Cedars Sinai	A Novel Biological Therapy For Small Joint Reconstruction
2016 Intercampus	Janet Wei / C. Noel Bairey Merz (Co-Inv)	Cedars Sinai	Brain-Heart Connection in Takotsubo Cardiomyopathy
2016 Intercampus	Morvarid Kabir	Cedars Sinai	Mitochondrial quantification and ROS production in the beige adipose tissue from high fat-fed canines treated with CB1 antagonist.
2016 Intercampus	Qiang Wang	Cedars Sinai	Novel biomarkers for early detection and drug resistance in pancreatic cancer
2016 Intercampus	Tyler Mark Pierson	Cedars Sinai	Generation of IPS Cell Models in Pediatric Neurogenetic Disease
2016 Intercampus	Virginia Mattis	Cedars Sinai	Human iPSC-derived cortical neuron model of Huntington's Disease
2016 Intercampus	Wafa Tawackoli	Cedars Sinai	Systemic Administration of Mesenchymal Stem Cells and PTH Therapy: A Novel Treatment for Tendon and Ligament Injuries
2016 Intercampus	Wei Yang	Cedars Sinai	RIPK2 Pathway Activity -- a Novel Prognostic Biomarker of Prostate Cancer
2016 Intercampus	Amy Waterman	UCLA	Improving National Transplant Education to Solve the Kidney Donor Shortage
2016 Intercampus	Anne Rimoin	UCLA	Asymptomatic or atypical Ebola virus infection in Health Care Workers in the Democratic Republic of the Congo
2016 Intercampus	Ariana Anderson / Susan Bookheimer (Co-Inv)	UCLA	Pathological Infant Vocalizations as Early Markers for Autism Spectrum Disorder
2016 Intercampus	Armen Arevian	UCLA	Personalized, predictive markers of clinical outcome in mental illness through speech analysis

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2016 Intercampus	Bennett G. Novitch	UCLA	Modulation of Zika virus pathology in human neural progenitor cells
2016 Intercampus	Brent Fogel	UCLA	Identification of Rare Cerebellar Ataxias by Targeted Resequencing
2016 Intercampus	Carmen Bertoni	UCLA	Assessing efficacy and target specificity of Read-Through Compounds for the treatment of DMD
2016 Intercampus	Carrie Bearden / Rachel Jonas (Co-Inv)	UCLA	Investigation of allelic variation in neurodevelopmental genes in 22q11.2 deletion carriers
2016 Intercampus	Chia Soo / Yao Chen (Co-Inv)	UCLA	A novel wound-healing enhancing peptide for diabetic wounds
2016 Intercampus	Daniel L. Kaufman	UCLA	Noninvasive imaging of B-cell mass
2016 Intercampus	David Eisenberg / Alice Soragni (Co-Inv)	UCLA	3D Tumor Organoids As New Models For Cancer Biology And Drug Development
2016 Intercampus	Elaine Hsiao	UCLA	Reverse Translation of the Ketogenic Diet into a Novel Mechanistic Microbiome Therapy
2016 Intercampus	Gal Bitan	UCLA	Detection of pathologic proteins in neurodegenerative disease
2016 Intercampus	Harvey Herschman	UCLA	Identification of Metabolite Biomarkers for a Synthetic Lethal Therapy That Targets the Energy-Generation Triangle in Hepatocellular Carcinoma
2016 Intercampus	Holly Middlekauff	UCLA	Arterial Inflammation in Habitual Electronic Cigarette Users
2016 Intercampus	Hon Wai Koon	UCLA	Microbiota modulation in the treatment of IBD and C. difficile infection
2016 Intercampus	Hong Zhou / Lily Wu (Co-Inv)	UCLA	Atomic structure-guided engineering of human adenovirus
2016 Intercampus	Kostyantyn Krysan / Yari Fontebasso (Co-Inv)	UCLA	ASTRID: an advanced high-throughput drug screening platform to discover targets against Snail-driven dissemination of premalignant lung epithelial cells
2016 Intercampus	Laura Wozniak	UCLA	Are Angiotensin-II Type-1 Receptor Antibodies Associated with Graft Dysfunction Following Pediatric Liver Transplantation?
2016 Intercampus	Matthew D. Marsden	UCLA	Novel approach for evaluating HIV cure strategies in humanized mice
2016 Intercampus	Navid Amini	UCLA	Wearable Assistive Technology for Hemianopic Patients
2016 Intercampus	Nu Lu / Julian Whitelegge (Co-Inv) / Peter Shintaku (Co-Inv)	UCLA	Molecular Epitope Identification to Characterize Colorectal Carcinoma Response to Immune Checkpoint Targeted Immunotherapy
2016 Intercampus	Olujimi A Ajijola	UCLA	Novel High-Density Cardiac Electrical Mapping to Assess the Influence of Cardiac Afferent Innervation on Post-Infarct Myocardial Electrical Function

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2016 Intercampus	Preethi Vijayaraj	UCLA	Ex-vivo Preclinical Efficacy and Biomarker Studies Of An Anti-Fibrotic Molecule for the Treatment of Idiopathic Pulmonary Fibrosis
2016 Intercampus	Tamer Sallam	UCLA	Long Noncoding RNAs as Biomarkers for Heart Disease
2016 Intercampus	Priya Uppuluri (Co-Inv)/ John Edwards (Co-Inv)	LA BioMed	To Study the Immuno-stimulatory Response of Staphylococcus Aureus Antigens in PBMC's Recovered from Women Patients Vaccinated by Candida Albicans rAls3p Vaccine
2016 Intercampus	Ashraf Ibrahim	LA BioMed	Crystallization of CotH3 protein, an Invasin Required for Mucormycosis Pathogenesis
2016 Intercampus	Patricia Dickson	LA BioMed	Neuroimaging and Neuropathology of Mucopolysaccharidosis I
2016 Intercampus	Lynda Elizabeth Polgreen (Co-Inv) / Emily King (Co-Inv)	LA BioMed	Nutrient Modulators of Inflammation in Obese Adolescents
2016 Intercampus	Maria Diaz Fernanadez	LA BioMed	Defining the ADAM12-Dependent Sheddome of Hypoxic Cancer Cells
2016 Intercampus	Paul Mathews	LA BioMed	Defining Functional Connections Between the Cerebellum and Forebrain Using Optogenetics and fMRI Imaging