

<b>Cycle</b>	<b>Awardee Name</b>	<b>Institution</b>	<b>Proposal Title</b>
2013 Intercampus	David Quan Shih	Cedars Sinai	The Role of TL1A/DR3 Signaling in Intestinal Inflammation and Autophagy
2013 Intercampus	George Liu	Cedars Sinai	Boosting neutrophil antimicrobial functions with Vitamin B3
2013 Intercampus	Jonathan G. Kaye	Cedars Sinai	Development of a Novel Breast Cancer Biomarker
2013 Intercampus	Ke Cheng	Cedars Sinai	Gene regulation of heart cells by stem cell derivatives
2013 Intercampus	Lidia Szczepaniak	Cedars Sinai	Nebivolol for a leaner heart
2013 Intercampus	Marareta D. Pisarska	Cedars Sinai	Preterm birth – influence of microbiome and placental gene expression
2013 Intercampus	Mariko Ishimori	Cedars Sinai	Application of a non-contrast MRI technique to investigate vascular involvement in hand osteoarthritis
2013 Intercampus	Michele Tagliati	Cedars Sinai	Exploring DBS Mechanisms of Action for Parkinson's Disease and Dystonia Utilizing Advanced Neuroimaging Techniques
2013 Intercampus	Miklos Peterfy	Cedars Sinai	Genetic Analysis of Diabetes in a Mouse Model of Obesity
2013 Intercampus	Odelia Cooper	Cedars Sinai	Prolactin regulation in nonfunctioning pituitary adenomas
2013 Intercampus	Peng Shi	Cedars Sinai	The role of microglia in neurogenic hypertension
2013 Intercampus	Puja K. Mehta	Cedars Sinai	Phosphodiesterase 5 Inhibition and Microvascular Coronary Dysfunction in Women
2013 Intercampus	Rohan Dharmakumar	Cedars Sinai	Free-breathing, dark-blood, high-resolution imaging of reperfusion hemorrhage at 3T
2013 Intercampus	Shuang Chen	Cedars Sinai	Increased myocardial ischemia and myocarditis following Lactobacillus casei extract- induced coronary arteritis in a mouse model of Kawasaki Disease and reversal by IL-1 receptor antagonist.
2013 Intercampus	V Krishnan Ramanujan	Cedars Sinai	Mitochondrial NDUFS3 in Breast Cancer Adaptation In vivo
2013 Intercampus	Vaithilingaraja Arumugaswami	Cedars Sinai	Generation and characterization of anti-Hepatitis C virus therapeutic human stem cell lines
2013 Intercampus	Amiya Sinha-Hikim	Charles R. Drew University	Nicotine exacerbates effects of dietary fat on liver
2013 Intercampus	Stanley Hsia	Charles R. Drew University	Smoking Cessation and Hepatic Steatosis in Human Smokers
2013 Intercampus	Bowen Chung	LA BioMed	File Sharing Service for Qualitative Researchers: Large Video and Audio Files
2013 Intercampus	Jennifer Yee	LA BioMed	VLDL fatty acid desaturation as a biomarker of obesity risk in newborns of mothers with gestational diabetes
2013 Intercampus	John S. Torday	LA BioMed	Genomics of Bronchopulmonary Dysplasia

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2013 Intercampus	Matthew Budoff	LA BioMed	Prevalence and severity of coronary and carotid atherosclerosis in young persons with type 2 diabetes in comparison to young healthy adults
2013 Intercampus	Tsui-Fen Chou	LA BioMed	Using shRNA screens to define the mechanism of anti-proliferative activity of p97 inhibitors
2013 Intercampus	Virender K. Rehan	LA BioMed	Epigenetic Transgenerational Transmission of Nicotine-Induced Asthma
2013 Intercampus	Andre Nel	UCLA	Treatment of Stroma-Rich Human Pancreatic Cancer Using "Multiple Waves" Nano Delivery Systems
2013 Intercampus	Anna Jasinska	UCLA	Transcriptomic characterization of immune cells involved in SIV target restriction in the natural host
2013 Intercampus	Brigitte Gomperts	UCLA	Identifying new targeted therapies for Idiopathic Pulmonary Fibrosis
2013 Intercampus	Catherine Sarkisian	UCLA	Novel Internet Based Application to Reduce Potentially Inappropriate Medications for Older Adults
2013 Intercampus	Christel Uittenbogaart	UCLA	Identification of Genomic Determinants for Elite Control of HIV-1 Infection
2013 Intercampus	Cynthia Y Hong	UCLA	Understanding Cholesterol Driven Metabolic Perturbations in Non-Human Primates
2013 Intercampus	David Williams	UCLA	3-D ultrastructure of the photoreceptor outer segment nascent disk membranes
2013 Intercampus	Denis Evseenko	UCLA	Small molecule screen for the identification of regulators preventing cartilage cell hypertrophy.
2013 Intercampus	Guoping Fan	UCLA	Molecular profiling of iPSC-derived corneal endothelial like-cells
2013 Intercampus	Hong Zhou	UCLA	Structure-based engineering of R-type pyocins for therapeutic applications
2013 Intercampus	Juli Feigon	UCLA	Structure Based Drug Targeting of Telomerase
2013 Intercampus	Katrina M. Dipple	UCLA	Understanding the Genetic Basis of Cleft Lip and Palate
2013 Intercampus	Kostyantyn Krysan	UCLA	Analysis of somatic DNA alterations in early lung carcinogenesis
2013 Intercampus	Kouros Nouri-Mahdavi	UCLA	Real World Gait Assessment and its Relation to Falls and Fear of Falling in Glaucoma Patients
2013 Intercampus	Larissa J Mooney	UCLA	Aerobic Exercise to improve treatment outcomes in methamphetamine dependence

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2013 Intercampus	Larry F. Hoffman	UCLA	Inner ear MR imaging for investigations of pharmacotherapeutic implants
2013 Intercampus	Laura Wozniak	UCLA	Do complement-fixing donor-specific HLA antibodies mediate allograft injury in pediatric liver transplant recipients?
2013 Intercampus	Marlena S. Fejzo	UCLA	Genetic Variants Associated with Hyperemesis Gravidarum
2013 Intercampus	Michael McNitt-Gray	UCLA	DNA damage repair kinetics from ionizing radiation experienced in X-ray Computed Tomography (CT) studies
2013 Intercampus	Ming Guo	UCLA	What triggers degeneration in a Parkinson's disease model?
2013 Intercampus	Murray H Kwon	UCLA	Immunobiology of the Total Artificial Heart
2013 Intercampus	Peter Tontonoz	UCLA	Modulation of cognitive function through a novel regulator of lipid metabolism
2013 Intercampus	Philip Liu	UCLA	Defining M. tuberculosis virulence through the genomic interactome
2013 Intercampus	Reza Ardehali	UCLA	Identification of novel markers for cardiovascular cell therapy
2013 Intercampus	Robert Michael Van Dam	UCLA	Application and systems integration of an automated microfluidic-based single cell analysis system for investigations of diagnostic parameters and therapy for cancer stem cells
2013 Intercampus	Roger Lo	UCLA	Genome-wide mapping of open chromatin sites in melanoma before and after BRAF inhibition
2013 Intercampus	Sanaz Memarzadeh	UCLA	Isolation and characterization of human serous ovarian cancer stem cells
2013 Intercampus	Steven Bensinger	UCLA	HCV, SREBPs and the Cytoskeletal Network
2013 Intercampus	Thomas Graeber	UCLA	Differentiation state plasticity contributes to kinase inhibitor resistance in melanoma
2013 Intercampus	Tomas Ganz	UCLA	Determination of the human erythroferrone sequences
2013 Intercampus	Vedang Londhe	UCLA	Targeted alveolar Id2 delivery via nanoparticles
2013 Intercampus	Xia Yang	UCLA	Dissecting the Gene Networks that Bridge Maternal Nutrition and Metabolic Disorders
2013 Intercampus	Yusaku Michael Shino	UCLA	Evaluation of Bronchoalveolar Lavage Fluid Donor Specific Antibodies after Lung Transplantation
2013 Intercampus	Zhong Zheng	UCLA	Fibromodulin reprogrammed cells for skeletal muscle regeneration
Oct-13	Harry B. Rossiter	LA BioMed	The role of systemic inflammation and reduced testosterone in mediating skeletal muscle mitochondrial and vascular dysfunction in chronic obstructive pulmonary disease

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Oct-13	Michelina Iacovino	LA BioMed	Identification of Notch target genes in hemogenic endothelium.
Oct-13	Mina H. Desai	LA BioMed	Developmentally Programmed Hyperphagia and Obesity via BPA enhanced Neurogenesis
Oct-13	Patricia Dickson	LA BioMed	Glycosylation-independent enzyme replacement for Sanfilippo B syndrome
Oct-13	Ali Zarrinpar	UCLA	Donor and Recipient Genetic Factors Influencing Recurrence of Steatohepatitis After Liver Transplantation
Oct-13	April Pyle	UCLA	Engraftment and Regenerative Potential of Human Pluripotent Stem Cell Derived Skeletal Muscle Progenitors
Oct-13	Brent Fogel	UCLA	Development of Methods to Identify Novel Non-Coding Mutations in Cerebellar Ataxia Using Next-Generation Genome Sequencing
Oct-13	Chunni Zhu	UCLA	Evaluation of alpha synuclein expression in individual dopaminergic neurons in mice overexpressing human wildtype alpha synuclein in three pre-clinical drug trials
Oct-13	David Shackelford	UCLA	Mapping mitochondrial structure and function in lung cancer
Oct-13	Debora Farber	UCLA	Human Stem Cell-derived Microvesicles: Microarrays of their genes and use for treatment of inherited retinal degenerations
Oct-13	Giovanni Coppola	UCLA	Using Induced Pluripotent Stem Cell-Derived Neurons to Understand C9ORF72-mediated neurodegeneration
Oct-13	H. Philip Koeffler	UCLA	Exploration of BCL6 as A potential Target for Therapy of Squamous Cell Carcinomas
Oct-13	James Byrne	UCLA	Developing technologies to enhance genomic stability in hiPSCs
Oct-13	Jeffrey A. Kraut	UCLA	Novel Base for Treatment of Acute Metabolic Acidosis
Oct-13	Jorge Torres	UCLA	Novel Tubulin-targeting Anticancer Agents
Oct-13	Marlin Touma	UCLA	Deciphering the Molecular Genetic Basis of Primary Endocardial Fibroelastosis (pEFE)
Oct-13	Matteo Pellegrini	UCLA	Host-pathogen metabolic analysis through dual RNA sequencing
Oct-13	Nicholas Matthew Bernthal	UCLA	How Well Do They Really Do?: A Wireless Technology to Assess and Improve Functional Outcomes from Orthopaedic Surgeries
Oct-13	Xinli Zhang	UCLA	Therapeutic Potential of NELL-1 for Osteoarthritis
Oct-13	Zhong Zheng	UCLA	To develop a new approach for using fibromodulin reprogrammed cells for in situ skeletal muscle regeneration