

PI			CO-I			Project Title	Grant Type
Name	Institution	Department/ Division	Name	Institution	Department/ Division		
Adeoye, Opeolu	UC	Emergency Medicine	Caruso, Joseph	UC	Chemistry	Metalloproteins in Stroke Diagnosis	TRG
Bahassi, El Mustapha	UC	Hematology/ Oncology	Warnick, Ronald	UC	Neurosurgery	Circulating mutant DNA to monitor brain tumor dynamics	TRG
Ben-Jonathan, Nira	UC	Cancer Biology	Mahoney, Mary Gelfand, Michael	UC Health CCHMC	Breast Imaging Nuclear Medicine	Imaging Dopamine Receptors in Breast Cancer: A Preclinical Mouse Model	TRG
Cancelas, Jose	CCHMC	Experimental Hematology and Cancer Biology				Preclinical development of CD163 activation as a biological therapy in anemia	TRG
Dumoulin, Charles	CCHMC	Radiology	Tkach, Jean	CCHMC	Radiology	Engineering a Faster and Quieter NICU MR scanner	TRG
Hostetter, Margaret	CCHMC	Infectious Diseases	Harley, John	CCHMC	Rheumatology	De novo Mutations in Disseminated Staphylococcal Osteomyelitis	TRG
Punam, Malik	CCHMC	Experimental Hematology and Cancer Biology				Studies of Mechanisms of Renal Pathologies in Sickle Cell Disease	TRG
Palumbo, Joseph	CCHMC	Hematology	Mulloy, James	CCHMC	Experimental Hematology and Cancer Biology	Role of Hemostatic System Components in AML Pathogenesis	TRG
Roy-Chaudhury, Prabir	UC	Nephrology	Meyerhof, Mark Mitsnefes, Mark	University of Michigan CCHMC	Nephrology Nephrology	Reducing Tunneled Dialysis Catheter Dysfunction through Nitric Oxide Release	TRG
Tan, Ming	CCHMC	Infectious Diseases	Xi, Jiang	CCHMC	Infectious Diseases	A Novel Protein Complex System as a Universal Platform for Multivalent Vaccine Development	TRG
Earl, Brian	UC	Audiology	Valencia, Gloria	UC	Audiology	Toward a Clinical Diagnosis of Auditory Nerve Survival	Jr. T1
Merino, Edward	UC	Chemistry	Mulloy, James	CCHMC	Experimental Hematology and Cancer Biology	A Novel ROS-activated Therapeutic Modality for AML	Jr. T1
Wink, Logan	CCHMC	Child and Adolescent Psychiatry	Erickson, Craig	CCHMC	Child and Adolescent Psychiatry	Riluzole for Drug Refractory Irritability in Autistic Disorder: A Placebo-Controlled Pilot Study Incorporating a Novel Translational Biomarker As-	Jr. T1
Kalfa, Theodosia	CCHMC	Hematology	Malik, Punam Grassman, Elke Zhang, Kejian	CCHMC CCHMC CCHMC	Experimental Hematology and Cancer Biology (Malik, Grassman)  Human Genetics (Zhang)	Erythrocyte Cytoskeleton Disorders Diagnostic Core	Core
Dumoulin, Charles	CCHMC	Imaging Research Center				Taking the IRC MR Engineering core from "good to best"	Core
Van der Loo, Johannes	CCHMC	Experimental Hematology and Cancer Biology	Cross, Scott	CCHMC	Experimental Hematology and Cancer Biology	Novel Scaleable Vector Production Systems Development Core	Core

84 LOIs Received  
 16 Awards Made

Total Awarded \$1,384,778