

PI			CO-I			Project Title	Grant Type
Name	Institution	Department/ Division	Name	Institution	Department/ Division		
Basu, Ishita	UC	Neurosurgery	Arya, Ravindra	CCHMC	Neurology	Computational model-based study of brain rhythms evoked by conflict processing	Mentored
Boscolo, Elisa	CCHMC	Experimental Hematology	N/A	N/A	N/A	Pathogenesis of Vascular Anomalies with GNAQ mutations	TRG
Huang, Gang	CCHMC	Cancer Pathology	N/A	N/A	N/A	A Novel Immunotherapeutic Target in Treating Cancers	TRG
Liu, Yaping	CCHMC	Pediatrics	N/A	N/A	N/A	Cell-free DNA fragmentation hotspots for cancer early detection	Mentored
Mast, T. Douglas	UC	Biomedical Engineering	DeMazumder, Deeptankar	UC	Internal Medicine	Real-time monitoring of cardiac ablation by parametric ultrasound imaging	TRG
Mizuno, Tomoyuki	CCHMC	Clinical Pharmacology	Vinks, Alexander	CCHMC	Clinical Pharmacology	Buprenorphine PK/PD in Neonatal Abstinence Syndrome	Mentored
Ni, Yizhao	CCHMC	Bioinformatics	Brokamp, Cole	CCHMC	Biostatistics and Epidemiology	Establishing a Healthcare Analytics Core with Artificial Intelligence	Innovative Core
Park, Yoonjee	UC	Chemical and Environmental Engineering	N/A	N/A	N/A	Dose-Controllable Drug Implant For Chronic Posterior Eye Diseases	Mentored

32 LOIs Received
 8 Awards Made

Total Awarded \$469,924.00