

TABLE OF AWARDS - GRANT YEAR 4.24.24-3.31.25

PI			
Name	Institution	Department/ Division	Project Title
Braxton Forde	fordebn@ucmail.uc.edu	UC	A model of interleukin-6 specific mediated fetal lung injury
Tiwari Durgesh	Durgesh.Tiwari@cchmc.org	CCHMC	Intranasal combination therapy to manage diisopropylfluorophosphate-induced refractory status epilepticus
Laura Conforti	CONFORL@UCMAIL.UC.EDU	UC	Multiplex Assay Development for Immune Checkpoint Proteins on HNSCC Exosomes
Russell Sawyer	sawyerri@ucmail.uc.edu	UC	Peripheral Immune System in Frontotemporal Degeneration
Laura Woollett	WOOLLELA@UCMAIL.UC.EDU	UC	Inflammation in pregnant mice with low levels of HDL
Christian Hong	christian.hong@uc.edu	UC	Role circadian rhythms in IEC differentiation and tumor treatment
Idu Hyacinth	hyacinhi@ucmail.uc.edu	UC	Interaction between sickle cell trait and APOEε4 in ADRD
Satish Madala	madalash@UCMAIL.UC.EDU	UC	Mapping the transcriptional signatures of iron loading and fibroblast activation

Applications 13
Awards Made 8

Total Awarded \$ \$79,359.00