PI Name (First)	PI Name (Last)	Department ID	Proposal Title	Award Amount
Evangelia	Agapaki	15030000	Hybrid Deep Learning Framework for Predicting the Health of Bridges	$ 28,000.00
Mark	Bandyk	30230000	Novel Algorithms for Multi-region Bladder Cancer Segmentation	$ 15,000.00
Joshua	Brown	32050000	Diagnosing suicidal behaviors in postpartum mothers using natural language processing	$ 28,000.00
Lindsay	Campbell	60900000	Taking species distribution models to the next dimension: A graph-convolutional neural network approach to predicting fine-scale mosquito vector distributions	$ 20,000.00
Larisa	Cavallari	32060000	Utilizing Artificial Intelligence to Identify Bleeding Risk Predictors with Newer P2Y12 Receptor Inhibitors	$ 25,000.00
Oscar Hengxuan	Chi	26090200	Develop Strategies to Recover and Promote Patients' Trust in AI Healthcare Service Robots	$ 20,000.00
Osubi	Craig	13010900	Deep Learning process that will task AI to detect IP in dance moves.	$ 19,000.00
Michael	Davis	29091200	Gator Rater: Development and validation of a live, continuous, mobile-device friendly, patient satisfaction measurement and response tool for inpatient hospital care using artificial intelligence	$ 5,000.00
Leo	Duan	16480000	Using AI and High-resolution fMRI Data to Learn the Backbone Functional Connectivity of the Human Brain	$ 3,000.00
Zhe	Jiang	19140100	Geometric Deep Learning on 3D Protein Surface Data for Drug Discovery	$ 28,000.00
Daniel	Johnson	60460000	Saving trees and money by detecting forest pests and pathogens from remote sensing and forest inventories using AI tools	$ 28,000.00
Aleksandr	Kazachkov	19060100	A Fair and Efficient System for Allocating Food Bank Resources Through a Joint Prediction and Discrete Optimization Framework	$ 28,000.00
Peter	Kvam	16400000	Using AI to assess behavior and its relation to internalizing and substance use	$ 28,000.00
Carla	Mavian	29080100	Robiome-based explainable AI for pathogen prediction	$ 17,500.00
Ramon	Miranda Quintana	16120100	Improving Computer-Aided Drug Design by Efficient Chemical Space Exploration	$ 28,000.00
Ivy	Munoko	17030100	A comparison between AI decision making versus Human-AI collaborations in high-risk settings	$ 19,000.00
Timothy	Murtha	15040100	Land, Water, and Settlement at Motul de San Jose, Peten Guatemala: LiDAR + AI to study deep time perspectives on coupled natural and human systems.	$ 25,600.00
Mathews	Paret	60770000	Microscopic AI for Detection of Plant Health Issues on Vegetable Crops, and Framework for Equitable Use Among Marginalized Communities in Agriculture	$ 28,000.00
Peihua	Qiu	36010000	Longitudinal Sequential Learning System for Effective Personalized Screening of Age-Related Chronic Diseases	$ 20,500.00
Karla	Saldana Ochoa	15020100	From Text to 3d Structural Forms	$ 28,000.00
Brooks	Samantha	60090000	An Artificial Toolkit to Detect Locomotor Traits in Livestock	$ 24,500.00
John	Sansalone	19070100	CFD and AI augmented urban water basin infrastructure planning and retrofits	$ 28,000.00
Naykky	Singh Ospina	29050700	Thyroid nodule risk stratification: development of a computable phenotype using natural language processing and machine learning	$ 25,000.00
Zachary	Slepian	16060100	Parity Violation in the Sky with HiPerGator AI	$ 27,600.00
Yao-Chin	Wang	26090200	An Artificial Intelligence (AI) Approach to Mindfulness: Immersive Human-Environmental Interactions on Nature Sounds, Natural Destinations, and Guided Meditation	$ 22,000.00
Ziwen	Yu	60070000	Decipher the fairness and equity in smart farming partnerships using natural language processing, knowledge graph, and transfer learning	$ 28,000.00
				$ 596,700.00