

UF OAIC GRANT PERFORMANCE 2023-2024

GRANT TITLE	PI	DIRECT SPONSOR	SPONSOR ID	START	END	TOTAL AWARD	ANNUAL TOTAL	OAIC CORE
Intelligent Bridging to Heart Transplantation (IBOT): a platform for personalized circulatory support planning	Al Mardini, Mamoun	AMER HEART ASSOCIATION	AWD16345	4/1/2024	3/31/2027	\$16,019.00	\$11,446.58	RC4
Coronary Artery Calcium in PRagmatic EValuation of evENTs And Benefits of Lipid-lowering in oldEr adults (CAC PREVENTABLE Ancillary Study)	Anton, Stephen	DUKE UNIVERSITY / NATL INST OF HLTH	1R01HL155396-01A1	4/12/2023	7/31/2026	\$88,500.00	\$619,332.00	LAC, RC1
Fasting to provide Energy Needed to Help Adults in Need of Cognitive Enhancement	Anton, Stephen	FL DEPT OF HLTH ED ETHEL MOORE ALZHEIMER	23A08	3/1/2023	2/28/2025	\$350,000.00	\$556,496.00	LAC, RC1
Investigating the relationship between internalized weight stigma and metabolic syndrome	Anton, Stephen	NATL INST OF HLTH NHLBI	AWD12840	8/1/2023	7/31/2024	\$9,328.36	\$396,484.00	LAC, RC1
PRagmatic EValuation of evENTs And Benefits of Lipid-lowering in oldEr adults	Anton, Stephen	DUKE UNIVERSITY / NATL INST OF HLTH NIA	U19AG065188	4/1/2020	8/31/2026	\$195,553.20	\$382,592.79	LAC, RC1
Precision Clinical Trial Recruitment to Promote Cancer Health Equity Across Florida	Anton, Stephen	MAYO CLINIC / NATL INST OF HLTH NCI	AWD16237	2/1/2024	8/31/2027	\$15,315.58	\$75,000.00	LAC, RC1
The Effect of Aged Garlic Extract Supplementation on Cognitive and Functional Outcomes in Older Adults	Anton, Stephen	WAKUNAGA OF AMERICA CO	AGE	12/31/2020	12/30/2025	\$605,736.00	\$121,147.20	LAC, RC1
The PREVENTABLE Physical Performance Ancillary Study	Anton, Stephen	WAKE FOREST UNIV / NATL INST OF HLTH NIA	R01AG071807	6/1/2022	5/31/2027	\$2,000.00	\$18,576.00	LAC, RC1
The University of Florida Jacksonville Aging Studies Center (JAX-ASCENT)	Anton, Stephen	NATL INST OF HLTH NIA	R33AG056540	9/15/2017	5/31/2024	\$3,758,809.00	\$371,479.00	LAC, RC1
UF HEALTH CANCER CENTER PILOT PROJECTS GRANTS FUNDED THROUGH THE FLORIDA CONSORTIUM OF NATIONAL CANCER INSTITUTE CENTER	Anton, Stephen	UF HEALTH SHANDS HOSPITAL	AWD13287	7/1/2023	6/30/2025	\$50,000.00	\$95,956.00	LAC, RC1
Advancing Precision Lung Cancer Surveillance and Outcomes in Diverse Populations (PLuS2)	Braithwaite, Dejana	NATL INST OF HLTH NCI	R01CA284646	7/5/2023	6/30/2028	\$2,675,662.00	\$35,779.28	LAC
Personalized screening for lung cancer: the importance of co-existing chronic conditions to clinical practice and policy	Braithwaite, Dejana	NATL INST OF HLTH NCI	R01CA249506	6/1/2021	2/28/2026	\$3,090,728.37	\$8,138.92	LAC
The benefits and harms of lung cancer screening in Florida	Braithwaite, Dejana	NATL INST OF HLTH NCI	AWD07428	11/1/2020	12/31/2024	\$12,603.96	\$542,038.00	LAC
UF HEALTH CANCER CENTER PILOT PROJECTS GRANTS FUNDED THROUGH THE FLORIDA CONSORTIUM OF NATIONAL CANCER INSTITUTE CENTER	Braithwaite, Dejana	UF HEALTH SHANDS HOSPITAL	AWD13287	3/14/2024	3/13/2025	\$100,000.00	\$808,469.00	LAC
UF Health Cancer Center Support Grant	Braithwaite, Dejana	NATL INST OF HLTH NCI	AWD14658	6/1/2023	5/31/2027	\$71,216.00	\$61,831.00	LAC
Renal Circadian Clock Protein Regulation of Immune Activation	Crislip, Gene	NATL INST OF HLTH NIDDK	K01DK135929	2/1/2024	1/31/2029	\$690,260.00	\$87,829.74	REC
Renal Circadian Clock Protein Regulation of the Immune Response in Aging	Crislip, Gene	AMER HEART ASSOCIATION	23SCEIA1157124	7/1/2023	6/30/2026	\$300,000.00	\$227,465.00	REC
Biobehavioral basis of knee osteoarthritis pain	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIA	R01AG067757	5/15/2020	2/28/2025	\$3,737,341.00	\$227,465.00	PESC
Biopsychosocial pain predictors of mobility decline in aging	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIA	R01AG076082	6/1/2022	2/28/2027	\$3,092,294.00	\$1,750.00	PESC
Carpometacarpal Osteoarthritis: Understanding the Intersection of Muscle Mechanics, Joint Instability, and Pain	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIAMS	AWD12022	4/1/2022	3/31/2027	\$70,979.28	\$45,212.00	PESC
Innervation of the knee and TMJ	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIAMS	AWD13301	9/15/2023	8/31/2025	\$270,373.00	\$320,633.46	PESC
Innervation of the knee and TMJ	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIAMS	AWD13301	9/23/2022	8/31/2025	\$605,580.24	\$156,457.62	PESC
Mechanisms of Oxytocin's Analgesia in Older Adults	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIA	R01AG059809	8/1/2018	4/30/2025	\$1,812,493.00	\$250,000.00	PESC
SF2UF: The Bridges to the Baccalaureate partnership between Santa Fe College and the University of Florida	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIGMS	AWD10582	8/1/2023	7/31/2024	\$3,084.48	\$747,513.00	PESC
The impact of structural racism and discrimination on chronic pain in Black or African American older adults: Biopsychosocial mechanisms	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIA	AWD14304	4/1/2023	1/31/2025	\$88,312.00	\$89,797.00	PESC
The potential of oxytocin to reduce opioid abuse liability and pain among older adults	Cruz-Almeida, Yenisel	NATL INST OF HLTH NIDA	AWD14487	5/1/2023	4/30/2025	\$40,314.00	\$320,797.00	PESC
Bayesian machine learning for complex missing data and causal inference with a focus on cardiovascular and obesity studies	Daniels, Michael	NATL INST OF HLTH NHLBI	R01HL166324	3/1/2023	2/28/2027	\$2,105,501.00	\$565,871.00	RC3
Combining longitudinal cohort studies to examine cardiovascular risk factor trajectories across the adult lifespan and their association with disease	Daniels, Michael	NORTHWESTERN UNIV / NATL INST OF HLTH NHLBI	R01HL158963	6/15/2021	5/31/2024	\$651,093.00	\$161,774.00	RC3

Countering sympathetic vasoconstriction during skeletal muscle exercise as an adjuvant therapy for DMD	Daniels, Michael	NATL INST OF HLTH NIAMS	AWD15417	9/15/2023	8/31/2026	\$4,181.55	\$31,441.13	RC3
Magnetic Resonance Imaging and Biomarkers for Muscular Dystrophy	Daniels, Michael	NATL INST OF HLTH NIAMS	AWD08935	9/1/2023	8/31/2024	\$56,420.43	\$182,553.00	RC3
MR Biomarkers of Bone Quality in DMD	Daniels, Michael	US ARMY MED RES ACQUISITION	AWD10448	9/30/2021	9/29/2024	\$57,354.00	\$185,943.10	RC3
New Bayesian Methods for Envelope Models	Daniels, Michael	SIMONS FOUNDATION	AWD06795	9/1/2019	8/31/2024	\$6,000.00	\$24,263.00	RC3
Opioid Prescribing Practices and Health Outcomes among Patients with Alzheimer's Disease and Related Dementia	Daniels, Michael	OHIO STATE UNIV / NATL INST OF HLTH NIA	AWD14133	9/1/2022	5/31/2026	\$40,693.10	\$270,373.00	RC3
Understanding and Improving Therapies for the Muscular Dystrophies	Daniels, Michael	NATL INST OF HLTH NIAMS	AWD10668	8/1/2023	7/31/2024	\$12,965.55	\$212,788.46	RC3
Physiological modulation of mesenchymal stem/stromal cells secretome for skin wound healing	Debiazi Zomer, Helena	WOUND HEALING SOCIETY	AGR DTD 02-27-2023	5/1/2023	4/30/2025	\$25,000.00	\$32,690.05	REC
Ciliary Hedgehog signaling during adult tissue repair and disease	Esser, Karyn	NATL INST OF HLTH NIAMS	AWD12055	4/1/2022	3/31/2027	\$8,138.93	\$16,019.00	LAC, RC5
Circadian Clock and Muscle Health	Esser, Karyn	NATL INST OF HLTH NIAMS	R01AR079220	3/15/2021	2/28/2026	\$3,168,229.00	\$42,445.94	LAC, RC5
Circadian clock regulation of myocardial ion channel expression and function	Esser, Karyn	NATL INST OF HLTH NHLBI	R01HL153042	9/1/2020	5/31/2025	\$2,611,611.00	\$201,142.00	LAC, RC5
Longevity Consortium TOF: The role of molecular damage in muscle for muscle performance with aging	Esser, Karyn	SUTTER HEALTH CALIFORNIA PACIFIC MED CTR / NATL INST OF HLTH NIA	U19AG023122	6/1/2023	5/31/2024	\$69,566.00	\$9,328.36	LAC, RC5
Molecular mechanisms linking contraction type to muscular adaptations and injury	Esser, Karyn	STANFORD UNIV	AGR00023600	1/1/2022	6/30/2024	\$225,318.00	\$69,566.00	LAC, RC5
Molecular Transducers of Physical Activity Consortium Coordinating Center	Esser, Karyn	WAKE FOREST UNIV / NATL INST OF HLTH NIAMS	2U24AR071113-07	9/24/2023	8/31/2026	\$388,077.46	\$392,868.00	LAC, RC5
Probing sleep biology using temporal genetic switches (CP-2-1-Esser)	Esser, Karyn	CHAN ZUCKERBERG INITIATIVE FOUNDATION	2024-338547	3/1/2024	8/31/2025	\$100,000.00	\$56,420.43	LAC, RC5
UF PASS: Regulation of exercise transducers	Esser, Karyn	NATL INST OF HLTH NIA	U01AG055137	12/15/2016	11/30/2024	\$3,163,764.00	\$285,850.80	LAC, RC5
Biopsychosocial Influence on Shoulder Pain	Fillingim, Roger	DUKE UNIVERSITY / NATL INST OF HLTH NIAMS	1R01AR081796	8/15/2023	7/31/2024	\$18,576.00	\$9,288.00	REC
Collaborative for REsearch to Advance TMD Evidence (CREATE)	Fillingim, Roger	UNIV OF PITTSBURGH / NATL INST OF HLTH NIDCR	R34DE033591	9/5/2023	8/31/2024	\$99,932.00	\$265,051.46	REC
Ethnic Differences in Responses to Painful Stimuli	Fillingim, Roger	NATL INST OF HLTH NIA	R37AG033906	6/1/2019	2/28/2025	\$8,340,701.60	\$2,218,496.00	REC
Opioid Prescribing Practices and Health Outcomes among Patients with Alzheimer's Disease and Related Dementia	Fillingim, Roger	OHIO STATE UNIV / NATL INST OF HLTH NIA	AWD14133	9/1/2022	5/31/2026	\$37,152.05	\$224,338.77	REC
Pain, Multimorbidity, Opioid-Drug Interactions and Risk for Opioid Use Disorder or Overdose in Older Adults	Fillingim, Roger	OHIO STATE UNIV / AGENCY FOR HEALTHCARE RES AND QUALITY	R01HS029001	4/10/2023	1/31/2025	\$159,108.00	\$321,970.00	REC
Photobiomodulation for the management of Temporomandibular disorder pain	Fillingim, Roger	NATL INST OF HLTH NIDCR	AWD15016	8/1/2023	6/30/2028	\$418,741.04	\$6,000.00	REC
Sleep and circadian rhythm disturbances as risk and progression factors for multiple chronic pain conditions	Fillingim, Roger	ARIZONA STATE UNIVERSITY / NATL INST OF HLTH	R01NS129887	6/1/2023	2/28/2025	\$35,524.00	\$22,198.00	REC
The impact of structural racism and discrimination on chronic pain in Black or African American older adults: Biopsychosocial mechanisms	Fillingim, Roger	NATL INST OF HLTH NIA	AWD14304	4/1/2023	1/31/2025	\$40,694.00	\$20,346.55	REC
the Integrative and Multidisciplinary Pain and Aging Research Training (IMPART) Program	Fillingim, Roger	NATL INST OF HLTH NIA	T32AG049673	9/1/2020	8/31/2025	\$2,106,507.00	\$18,576.03	REC
University of Florida Early Phase Pain Investigation Clinical Center	Fillingim, Roger	NATL INST OF HLTH NINDS	AWD06962	4/1/2020	8/31/2024	\$80,317.00	\$38,669.00	REC
University of Florida Resource Center for Minority Aging Research	Fillingim, Roger	NATL INST OF HLTH NIA	P30AG059297	9/30/2018	6/30/2024	\$2,157,333.00	\$576,744.00	REC
AB-free kava in lung cancer chemoprevention	Huo, Zhiguang	FL DEPT OF HLTH BANKHEAD-COLEY CANCER RE	AWD14482	4/21/2023	3/31/2025	\$7,575.05	\$18,413.13	RC3
Development of first-in-class HDAC3-selective degraders for breast cancer therapy	Huo, Zhiguang	FL DEPT OF HLTH BIOMED RES PGM/J&E KING	AWD11979	4/1/2022	3/31/2025	\$16,650.85	\$244,998.43	RC3
Immune injury as a driver for the development of ascending aortic aneurysms and dissections	Huo, Zhiguang	NATL INST OF HLTH NHLBI	AWD08365	7/1/2020	6/30/2025	\$90,070.18	\$25,000.00	RC3
Innervation of the knee and TMJ	Huo, Zhiguang	NATL INST OF HLTH NIAMS	AWD13301	9/23/2022	8/31/2025	\$96,148.00	\$46,410.00	RC3
Oncogenic signaling that promotes lipid synthesis and resistance to ferroptosis	Huo, Zhiguang	FL DEPT OF HLTH BIOMED RES PGM/J&E KING	AWD13836	4/1/2023	3/31/2026	\$22,198.00	\$14,043.73	RC3
Revitalizing Cognition in Older Adults at Risk for Alzheimer's Disease with Near-Infrared Photobiomodulation.	Huo, Zhiguang	NATL INST OF HLTH NIA	AWD06539	8/1/2019	4/30/2025	\$220,856.00	\$15,315.58	RC3

Role of the TET1 short isoform in MDS development and maintenance	Huo, Zhiguang	NATL INST OF HLTH NHLBI	AWD11651	1/20/2022	12/31/2025	\$84,687.00	\$100,000.00	RC3
The impact of structural racism and discrimination on chronic pain in Black or African American older adults: Biopsychosocial mechanisms	Huo, Zhiguang	NATL INST OF HLTH NIA	AWD14304	4/1/2023	1/31/2025	\$60,796.00	\$96,307.00	RC3
The potential of kava in enabling tobacco cessation - its holistic effects in managing stress and insomnia associated with abstinence	Huo, Zhiguang	NATL CTR FOR COMPLEM AND INTEGRATIVE HLT	AWD14987	8/1/2023	5/31/2026	\$28,740.60	\$384,343.00	RC3
Longitudinal impact of narcolepsy and cardiovascular disease: A claims-based study	Kaufmann, Christopher	SLEEP RESEARCH SOCIETY FOUNDATION	23-FRA-001	6/16/2023	8/31/2024	\$392,868.00	\$139,252.00	RC4
Sedative-Hypnotic Use Patterns and Risk for Cognitive Decline and Alzheimer's Disease	Kaufmann, Christopher	NATL INST OF HLTH NIA	K01AG061239	1/12/2022	1/31/2025	\$395,286.37	\$100,000.00	RC4
Sleep apnea treatment and risk for cognitive decline and Alzheimer's disease	Kaufmann, Christopher	NATL INST OF HLTH NIA	R01AG079391	8/1/2022	7/31/2027	\$3,093,620.00	\$48,432.00	RC4
Functional Decline in Low Functioning Older Adults; Role of iron dysregulation	Leeuwenburgh, Christia	NATL INST OF HLTH NIA	R01AG075136	9/1/2022	6/30/2027	\$2,978,789.00	\$81,471.86	REC, RC2
The Role and Mechanisms of Lipid and Lipoprotein Dysregulation in Sepsis	Leeuwenburgh, Christia	NATL INST OF HLTH NIGMS	AWD07874	4/1/2020	3/31/2025	\$68,643.28	\$484,252.00	REC, RC2
Deregulation of Sleep/Wake Homeostasis by Binge Alcohol Use Following Traumatic Brain Injury	Liu, Andrew	NATL INST OF HLTH NIAAA	R21AA029785	8/15/2022	5/31/2025	\$387,735.00	\$41,929.00	RC5
Role of mTOR in Circadian and Sleep Deregulation in Smith-Kingsmore Syndrome (SKS)	Liu, Andrew	NATL INST OF HLTH NINDS	R01NS117457	2/1/2023	12/31/2027	\$2,981,814.00	\$127,710.00	RC5
Assessment of Cortical Bone Mechanics Technology (CBMT) Fracture Discrimination Capability	Manini, Todd	OsteoDx / NATL INST OF HLTH NIA	R44AG058312	5/3/2022	5/31/2024	\$528,950.00	\$3,084.48	LAC, RC4
COM Deans Commitment Matching Funds for UF OAIC	Manini, Todd	FL CLINICAL PRACTICE ASSO	CHK DTD 12-9-15	9/1/2013	3/31/2027	\$2,800,000.00	\$35,524.00	LAC, RC4
DSR Matching Funds for UF OAIC	Manini, Todd						\$612,626.00	LAC, RC4
Multimodal imaging of brain activity to investigate walking and mobility decline in older adults	Manini, Todd	NATL INST OF HLTH NIA	U01AG061389	9/30/2018	5/31/2025	\$5,774,359.00	\$42,255.00	LAC, RC4
ROAMM-EHR: Pilot Trial of a Real-Time Symptom Surveillance System for Post-Discharge Surgical Patients	Manini, Todd	NATL INST OF HLTH NIA	AWD12518	6/15/2022	5/31/2025	\$164,129.54	\$4,038.70	LAC, RC4
Translational Research Training on Aging and Mobility (TRAM)	Manini, Todd	NATL INST OF HLTH NIA	T32AG062728	5/1/2020	4/30/2025	\$1,359,814.00	\$149,999.00	LAC, RC4
University of Florida Claude D. Pepper Older Americans Independence Center	Manini, Todd	NATL INST OF HLTH NIA	P30AG028740	6/15/2022	3/31/2027	\$6,866,968.00	\$60,796.00	LAC, RC4
Wearable Technology Infrastructure to Enhance Capacity for Real-Time, Online Assessment and Mobility (ROAMM) of Intervening Health Events in Older Adults	Manini, Todd	NATL INST OF HLTH NIA	R33AG059207	4/15/2022	3/31/2025	\$2,014,113.00	\$88,312.00	LAC, RC4
Home-based digital exercise training program to improve physical function of older sepsis survivors◆HEAL Sepsis Trial	Mankowski, Robert	NATL INST OF HLTH NIA	R21AG075645	3/15/2022	2/28/2025	\$419,375.00	\$40,694.00	RC1
Understanding pathology of sepsis-induced physical disability for future precision medicine	Mankowski, Robert	NATL INST OF HLTH NIGMS	R35GM151038	8/1/2023	5/31/2028	\$1,906,250.00	\$478,574.00	RC1
Building mathematical modeling workforce capacity to support infectious disease and healthcare research	Qiu, Peihua	UNIVERSITY OF GEORGIA / CTRS FOR DISEASE CONTROL AND PREVENTION	U01CK000696	9/30/2023	8/31/2024	\$299,017.00	\$28,740.60	RC3
Data-Driven Adaptive Control of Shape Evolution with Regime Changes	Qiu, Peihua	FL STATE UNIV / US AIR FORCE AFOSR	FA9550-23-1-0673	10/1/2023	9/30/2026	\$134,474.00	\$40,314.00	RC3
Evaluation of an Adaptive Intervention for Weight Loss Maintenance	Qiu, Peihua	NATL INST OF HLTH NIDDK	AWD06393	7/1/2019	3/31/2025	\$439,580.20	\$2,000.00	RC3
Intercollaborative Radiation Countermeasure Consortium (INTERACT Consortium) for advanced development of medical countermeasures (MCM) to mitigate/treat acute and delayed radiation syndromes	Qiu, Peihua	UNIV OF MARYLAND COLLEGE PARK / NATL INST OF HLTH NIAID	AWD09210	6/1/2023	5/31/2024	\$41,103.40	\$13,125.00	RC3
Synergizing home health rehabilitation therapy to optimize patients◆ activities of daily living	Qiu, Peihua	NATL INST OF HLTH NIA	AWD12368	5/15/2022	3/31/2025	\$91,104.00	\$46,801.88	RC3
Before and After Evaluation of Smart Bay Connected and Automated Vehicles (CAV) for Advanced Safety and Mobility Along US 98	Ranka, Sanjay	FL STATE UNIV / FL DEPT OF TRANSPORTATION	BED30-977-07	2/20/2023	8/31/2025	\$75,000.00	\$316,308.00	RC4
Hybrid learning techniques for scientific data reduction with performance guarantees	Ranka, Sanjay	US DEPT OF ENERGY	DE-SC0022265	9/1/2021	8/31/2024	\$900,000.00	\$100,000.00	RC4
Interstate 4 (I-4) Florida's Regional Advanced Mobility Elements Stakeholder Coordination for Phase II: Comprehensive Assessment of "Before" and "After" Conditions	Ranka, Sanjay	FL DEPT OF TRANSPORTATION	AWD14598	5/17/2023	6/30/2028	\$201,142.00	\$50,000.00	RC4

Near-Miss Traffic Incident Identification System at Signalized Intersections for Proactive Roadway Safety Analytics and Mobility Enhancement ♦ A Pilot Study	Ranka, Sanjay	BROWARD CNTY	AGR00025372	2/16/2023	12/31/2024	\$415,000.00	\$71,216.00	RC4
Phase 2 Evaluation of the Florida Keys Connecting Overseas to Advance Safe Travel (Keys COAST) Post-deployment Phase	Ranka, Sanjay	FLORIDA INTERNATIONAL UNIV / FL DEPT OF TRANSPORTATION	AWD16403	4/5/2024	6/30/2025	\$19,767.00	\$349,097.00	RC4
RAPIDS2: A SciDAC Institute for Computer Science, Data, and Artificial Intelligence	Ranka, Sanjay	US DEPT OF ENERGY CHICAGO	DE-SC0021320	9/23/2020	9/22/2024	\$550,000.00	\$12,965.55	RC4
Using Trajectory Data and Ground Sensor Data for Traffic Signal Policy Optimization	Ranka, Sanjay	FL DEPT OF TRANSPORTATION	BED31 TO 562-01	10/1/2022	9/30/2025	\$400,000.00	\$381,250.00	RC4
Genetic Attributions and Racialized Perceptions of Obesity	Tucker, Carolyn	COLUMBIA UNIVERSITY / NATL INST OF HLTH NHGRI	AWD15532	9/20/2023	6/30/2027	\$161,774.00	\$1,300,000.00	LAC
Health-Smart Holistic Health Program for Seniors: Broadening Reach and Impact and Enhancing Sustainability through System Changes	Tucker, Carolyn	UF FOUNDATION / HUMANA FOUNDATION	F020979	3/1/2022	12/31/2024	\$571,317.00	\$21,187.00	LAC
Precision Clinical Trial Recruitment to Promote Cancer Health Equity Across Florida	Tucker, Carolyn	MAYO CLINIC / NATL INST OF HLTH NCI	AWD16237	2/1/2024	8/31/2027	\$14,043.73	\$8,624.73	LAC
Active Roles of Glial Cells in Olfaction and Age-Related Olfactory Decline	Xiao, Rui	NATL INST OF HLTH NIA	R01AG063766	9/1/2019	5/31/2025	\$1,871,366.00	\$200,000.00	RC2
Regulation of Mitochondrial Remodeling in Adipose Thermogenesis	Yue, Feng	NATL INST OF HLTH NIDDK	R01DK136722	8/1/2023	7/31/2028	\$1,800,485.00	\$676,297.00	REC
TOAL UF OAIC SUPPORTED GRANTS						96	TOTAL	ANNUAL
							\$88,670,591.38	\$20,132,961.76