

**UNIVERSITY OF GEORGIA
RESEARCH FOUNDATION, INC.**

COMPLIANCE REPORTS

Year Ended June 30, 2023

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.

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Report of Independent Auditor on Compliance for the Major Program and on Internal Control over Compliance Required by the Uniform Guidance

To the Board of Directors
University of Georgia Research Foundation, Inc.
Athens, Georgia

Report on Compliance for the Major Federal Program

Opinion on the Major Federal Program

We have audited the University of Georgia Research Foundation, Inc.'s (the "Foundation") compliance with the types of compliance requirements identified as subject to audit in the *OMB Compliance Supplement* that could have a direct and material effect on the Foundation's major federal program for the year ended June 30, 2023. The Foundation's major federal program is identified in the *Summary of Auditor's Results* section of the accompanying schedule of findings and questioned costs.

In our opinion, the Foundation complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on its major federal program for the year ended June 30, 2023.

Basis for Opinion on the Major Federal Program

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* ("Uniform Guidance"). Our responsibilities under those standards and the Uniform Guidance are further described in the *Auditor's Responsibilities for the Audit of Compliance* section of our report.

We are required to be independent of the Foundation and to meet our other ethical responsibilities, in accordance with relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion on compliance for the major federal program. Our audit does not provide a legal determination of the Foundation's compliance with the compliance requirements referred to above.

Responsibilities of Management for Compliance

Management is responsible for compliance with the requirements referred to above and for the design, implementation, and maintenance of effective internal control over compliance with the requirements of laws, statutes, regulations, rules, and provisions of contracts or grant agreements applicable to the Foundation's federal programs.

Auditor's Responsibilities for the Audit of Compliance

Our objectives are to obtain reasonable assurance about whether material noncompliance with the compliance requirements referred to above occurred, whether due to fraud or error, and express an opinion on the Foundation's compliance based on our audit. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with generally accepted auditing standards, *Government Auditing Standards*, and the Uniform Guidance will always detect material noncompliance when it exists. The risk of not detecting material noncompliance resulting from fraud is higher than for that resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Noncompliance with the compliance requirements referred to above is considered material if there is a substantial likelihood that, individually or in the aggregate, it would influence the judgment made by a reasonable user of the report on compliance about the Foundation's compliance with the requirements of the major federal program as a whole.

In performing an audit in accordance with generally accepted auditing standards, *Government Auditing Standards*, and the Uniform Guidance, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material noncompliance, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the Foundation's compliance with the compliance requirements referred to above and performing such other procedures as we considered necessary in the circumstances.
- Obtain an understanding of the Foundation's internal control over compliance relevant to the audit in order to design audit procedures that are appropriate in the circumstances and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of the Foundation's internal control over compliance. Accordingly, no such opinion is expressed.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and any significant deficiencies and material weaknesses in internal control over compliance that we identified during the audit.

Report on Internal Control over Compliance

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency in internal control over compliance* is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the *Auditor's Responsibilities for the Audit of Compliance* section above and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies in internal control over compliance. Given these limitations, during our audit we did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. However, material weaknesses or significant deficiencies in internal control over compliance may exist that were not identified.

Our audit was not designed for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, no such opinion is expressed.

Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the Foundation as of and for the year ended June 30, 2023, and have issued our report thereon dated September 25, 2023, which contained an unmodified opinion on those financial statements. Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. The accompanying supplemental Schedule of Expenditures of Federal Awards, as required by Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards*, is presented for the purpose of additional analysis and is not a required part of the basic financial statements. Such information is the responsibility of the Foundation's management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in our audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the Schedule of Expenditures of Federal Awards is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole, in conformity with the basis of accounting described in Note 2.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

Cherry Bekaert LLP

Augusta, Georgia

March 8, 2024, except for paragraph entitled **Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance** as to which the date is September 25, 2023

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
RESEARCH AND DEVELOPMENT CLUSTER						
DEPARTMENT OF AGRICULTURE						
Agricultural Research Basic and Applied Research						
Direct Awards						
Pass-Through from:						
Research Corporation		Host Adaptation Of Mycobacterium Bovis: A Comparative Transcriptomics Study Of M. Bovis Infection In A Multi-Host System	28366		10,001 \$ 1,637,004	\$ 1,633,277
					10,001 5,010	4,911
					10,001 Total	1,642,014
						1,638,188
Plant and Animal Disease, Pest Control, and Animal Care						
Direct Awards						
Pass-Through from:						
GA Department of Agriculture		2020 Oak Commodity Farm Bill Survey	NA		10,025 618,076	607,619
GA Department of Agriculture		2022 Forests Pest Farm Bill Survey	NA		10,025 1,739	1,704
GA Department of Agriculture		Georgia Caps Survey: 2017 Survey Of Exotic Bark And Woodboring Beetles In Georgia	NA		10,025 29,815	29,226
					10,025 (155)	(154)
					10,025 Total	649,475
						638,395
Wildlife Services						
Direct Awards						
					10,028 92,299	90,474
					10,028 Total	92,299
						90,474
Conservation Reserve Program						
Direct Awards						
Pass-Through from:						
Pheasants Forever, Inc.		Spatial Prioritization And Monitoring Of Northern Bobwhites And Associated Birds In The Context Of Working Lands For Wildlife	C001-2021-04		10,069 166,231	162,946
					10,069 193,556	189,730
					10,069 Total	359,787
						189,730
Outreach Education and Technical Assistance						
Direct Awards						
					10,147 14,220	13,939
					10,147 Total	14,220
						13,939
Federal-State Marketing Improvement Program						
Direct Awards						
					10,156 87,200	82,495
					10,156 Total	87,200
						82,495
Specialty Crop Block Grant Program - Farm Bill						
Direct Awards						
Pass-Through from:						
Center for Produce Safety		The Prevalence Of Cyclospora In Irrigation Water And Produce	2020CPS08		10,170 (8,991)	(8,901)
Center for Produce Safety		Control Of Listeria Monocytogenes In Processing/ Packing Plants Using Antimicrobial Blue Light (Abi)	2021CPS04		10,170 453	453
Center for Produce Safety		Understanding And Predicting Food Safety Risks Posed By Wild Birds	2021CPS09		10,170 121,500	120,343
Center for Produce Safety		Survival Of Infectious Human Norovirus In Irrigation Water And On Leafy Greens	2021CPS05		10,170 122,182	121,316
Center for Produce Safety		Overcome Critical Food Safety Challenges Of Blueberry Harvesting	2021CPS03		10,170 110,025	109,037
Virginia Polytechnic Institute and State University		A Metagenomic Approach Food Safety Risk Mitigation In Pears	420149-19105		10,170 5,747	5,716
Georgia Citrus Association		Enhancing the sustainability of Georgia citrus industry with Pre/Post-harvest research	NA		10,170 6,091	6,091
National Pecan Shellers Association		Assessing the Shelf Stability of Raw Pecans by Chemical, Textural, and Sensory Means	NA		10,170 26,264	26,264
Seven Rivers Resource Conservation and Development Council		Enhance Pomegranate Competitiveness Via Adding Value and Improving Food Safety	AM190100XXXXG033		10,170 24,396	24,396
The Center for Produce Safety		Enhance Pomegranate Competitiveness Via Adding Value and Improving Food Safety	2023CPS03		10,170 52,927	52,573
Clemson University		Optimization of Nutritional Programs for Stone Fruit in the Southeastern U.S	24152232015446		10,170 21,220	20,851
GA Department of Agriculture		Managing Boxwood Blight Through Cultivar Screening and Cultural Practices	NA		10,170 20,518	20,518
GA Department of Agriculture		Using plant growth regulators to optimize fruit ripening and postharvest shelf-life in blueberries	NA		10,170 303	303
GA Department of Agriculture		Predictive Modeling of Pecan Quality During Commercial Storage and Distribution	NA		10,170 (1,291)	(1,291)
GA Department of Agriculture		Unmanned Aerial Vehicles to Improve Sustainable Weed Control in Bermudagrass	NA		10,170 3,712	3,712
GA Department of Agriculture		Rapid molecular detection and fungicide resistance tests for Sclerotinia homoeocarpa	NA		10,170 7,418	7,418
GA Department of Agriculture		Method for Pre-Harvest Intervention to Control Listeria Monocytogenes in Produce	NA		10,170 15,529	15,529
GA Department of Agriculture		Statewide Survey of Citrus Greening Caused by Candidatus Liberibacter Asiaticus	NA		10,170 30,462	30,462
GA Department of Agriculture		Management Strategies for Ambrosia Beetles in Tree-nursery, Tree-fruit, and Pecan	NA		10,170 2,306	2,306
GA Department of Agriculture		Building Sustainable Insect Management Programs in Georgia Tree Fruit	NA		10,170 37,438	37,438
GA Department of Agriculture		Statewide survey and diagnosis of citrus canker in Georgia groves	NA		10,170 27,021	27,021
GA Department of Agriculture		Exploring novel freeze protection strategies for blueberry and peach production in Georgia	NA		10,170 14,983	14,983
GA Department of Agriculture		UV-c radiation to control dollar spot disease in turfgrass	NA		10,170 41,580	41,580
GA Department of Agriculture		A sustainable weed management system for organic vegetable farmers in Georgia	NA		10,170 2,258	2,258
GA Department of Agriculture		Biology and Management of Redheaded flea beetle	NA		10,170 27,894	27,894
GA Department of Agriculture		Developing Aronia berry as a new specialty crop for edible fruit and ornamental	NA		10,170 49,159	49,159
GA Department of Agriculture		Quality and Safety of Cabbage that is Subjected to Abusive Conditions	NA		10,170 27,933	27,933
GA Department of Agriculture		Plant vaccine-induced resistance against insect-transmitted viruses on tomato and squash	NA		10,170 5,124	5,124
GA Department of Agriculture		Improve the hygiene conditions of migrant worker living environments	NA		10,170 5,380	5,380
GA Department of Agriculture		Determining the threat of Xylella Leaf Scorch in Georgia Pecans	NA		10,170 41,907	41,907
GA Department of Agriculture		Saving the Rose: Using Genetics to Battle Rose Rosette Virus	NA		10,170 6,493	6,493
GA Department of Agriculture		Anaerobic soil disinfection and soil amendments for blueberry disease control	NA		10,170 24,184	24,184
GA Department of Agriculture		Sustainable grafting technology to enhance competitiveness of watermelon in Georgia	NA		10,170 25,631	25,631
GA Department of Agriculture		Applications of Nanobubble technology to enhance the sustainability of turfgrass systems	NA		10,170 14,479	14,479
GA Department of Agriculture		Reducing fresh peach contamination caused by the overhead spray washers/waxers	NA		10,170 27,608	27,608
GA Department of Agriculture		Biomarker-based evaluation of scab resistance in pecans	NA		10,170 25,215	25,215
GA Department of Agriculture		Biomarker-based evaluation of scab resistance in pecans	NA		10,170 1,276	1,276
GA Department of Agriculture		Understanding the environmental conditions for Georgia boxwood blight infection	NA		10,170 14,000	14,000
GA Department of Agriculture		Plant sap analysis to optimize fertilizer application for sustainable vegetable production	NA		10,170 1,418	1,418
GA Department of Agriculture		Sustainable management of Pantoea spp. to enhance competitiveness of onion	NA		10,170 29,233	29,233
GA Department of Agriculture		A sustainable protected culture system for water spinach in Georgia	NA		10,170 13,114	13,114
GA Department of Agriculture		Reduced Fungicide Use Through Early Detection Of Gummy Stem Blight	NA		10,170 (308)	(308)
Kansas State University		A Validation Study For The Tree Fruit Industry: Effective Strategies To Sanitize Harvesting Bins And Picking Bags	A22-0292-S001		10,170 58,478	58,068
					10,170 Total	1,141,332
						1,136,219
Grants for Agricultural Research, Special Research Grants						
Pass-Through from:						
University of Florida		Fish Species In The Southern United States	1800597518		10,200 (345)	(345)
					10,200 Total	(345)
						(345)
Higher Education – Graduate Fellowships Grant Program						
Direct Awards						
					10,210 83,741	83,741
					10,210 Total	83,741
						83,741
Small Business Innovation Research						
Pass-Through from:						
Seacoast Science, Inc.		Efficacy Of Agrospheres Technology For Disease Management	22-1001UGA		10,212 670	627
Oyster Seed Holdings, Inc.		A Novel Approach To Increasing And Stabilizing Bivalve Shellfish Seed Supply: The Mobile Hatchery	20213361035485		10,212 23,999	22,283
					10,212 Total	24,669
						22,910
Sustainable Agriculture Research and Education						
Direct Awards						
Pass-Through from:						
North Carolina State University		Adaptive Grazing Management	2019150303		10,215 5,577,736	5,457,647
Clemson University		Incorporating Natural, Non-Toxic Arthropod Resistant Tomato Varieties Into Southern Production Systems	21552152013485		10,215 8,025	7,850
University of Florida		Enhancing Hedgerow Systems In Fruit Tree Production To Improve Beneficial Insect Diversity And Abundance	SUB00002347		10,215 5,294	5,062
University of Guam		Fungal Leaf Spots: Field, Lab, And Online Tutorial For Professionals In Guam And The Northern Mariana Islands	RCUOG-2021-01		10,215 27,210	26,619
Clemson University		Cover Crop Inter-Seeding In Organic Corn Production To Reduce Resource Inputs And Soil Disturbance And Enhance Pest Control And Farm Profitability	24412152015298		10,215 4,603	4,503
					10,215 5,869	5,753
					10,215 Total	5,628,737
						5,507,434

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
1890 Institution Capacity Building Grants						
	Direct Awards				10,216	150,745
	Pass-Through from:					
	Fort Valley State University	Aphid Resistance In Sorghum	CANFVSU-19-064		10,216	11,112
	University of Maryland Eastern Shore	Growth Promoters In Broiler Production	NIFA5208140UOG		10,216	55,379
					10,216 Total	217,236
						203,413
Higher Education - Institution Challenge Grants Program						
	Direct Awards				10,217	127,074
					10,217 Total	127,074
						120,217
Biotechnology Risk Assessment Research						
	Pass-Through from:					
	University of Minnesota	Isolating Off-Target Crispr/Cas9 Changes In Soybean	H007771001		10,219	95
	Purdue University	If You Build It, Will It Spread? Quantifying Gene Flow In Managed And Unmanaged Honey Bee Populations Across The United States	F1000224802020		10,219	2,853
					10,219 Total	2,948
						2,759
Secondary Education, Two-Year Postsecondary Education, and Agriculture in the K-12 Classroom						
	Direct Awards				10,217	1,500
					10,217 Total	1,500
						1,500
Extension Collaborative on Immunization Teaching & Engagement						
	Pass-Through from:					
	Extension Foundation	Excite: Extension Collaboration On Immunization, Teaching & Engagement	EXC1-2021-2071		10,229	14,814
	Extension Foundation	Excite: Building Vaccine Confidence In Rural Georgia	EXC2-2021-2113		10,229	140,355
					10,229 Total	155,169
						148,086
Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations						
	Direct Awards				10,250	44,693
					10,217 Total	44,693
						44,693
Consumer Data and Nutrition Research						
	Direct Awards				10,253	3,467
					10,253 Total	3,467
						3,467
Integrated Programs						
	Direct Awards				10,303	275,820
	Pass-Through from:					
	University of Florida	Improvement And Implementation Of Organic Pecan Systems In The Southeastern USA	UFDSP00010951		10,303	(1,359)
					10,303 Total	274,461
						260,232
Homeland Security Agricultural						
	Direct Awards				10,304	254,547
	Pass-Through from:					
	University of Florida	Southern Plant Diagnostic Network 2021-22	SUB00002894		10,304	37,426
	University of Florida	Southern Plant Diagnostic Network 2022-23	SUB00003508		10,304	8,112
					10,304 Total	300,085
						294,154
Organic Agriculture Research and Extension Initiative						
	Direct Awards				10,307	170,847
	Pass-Through from:					
	Clemson University	Development And Implementation Of Biological Control Tactics For Key Vegetable Insect Pests In The Southeastern US	2051-207-2012799		10,307	38,122
	Clemson University	Southeastern Diversified Organic Vegetable Farms	23102072014673		10,307	4,773
	University of Florida	Plant Safety, Horticultural Benefits, And Disease Efficacy Of Essential Oils For Use In Organically Grown Fruit Crops: From The Farm To The Consumer	SUB00002451		10,307	56,135
	University of Florida	Adapting And Expanding High Tunnel Organic Vegetable Production For The Southeast	UFDSP00012045		10,307	10,863
	Washington State University	A Systems-Based Approach To Enhance Quality, Safety, And Shelf Life Of Organic Tree Fruit In The Pacific Northwest	140282SPC003316		10,307	92,168
	Kansas State University	Novel Sanitation Approaches To Control Listeria Biofilms In The Organic Produce Industry	A23-0075-S002		10,307	50,443
	University of Maine	On-Farm Integration Of Organic Management Of Spotted-Wing Drosophila In Fruit Crops	UMS1383		10,307	70
					10,307 Total	423,421
						406,615
Specialty Crop Research Initiative						
	Direct Awards				10,309	2,751,374
	Pass-Through from:					
	Clemson University	A Multi-State Effort to Contain and Manage the Invasive Guava Root Knot Nematode (GRKN) in Vegetable Crops	21702072023550		10,309	50,438
	Clemson University	Solutions To The Armillaria Root Rot Threat Affecting The U.S. Stone Fruit Industry	22342072014173		10,309	25,666
	Michigan State University	Cucurbit: Harnessing Genomic Resources For Disease Resistance And Management In Cucurbit Crops Bringing The Tools To The Field	RC111377F		10,309	28,902
	New Mexico State University	Trees For The Future: Coordinated Use Of Genetic Tools To Develop Geographic And Climate Adapted Pecans	Q02416		10,309	57,778
	North Carolina State University	Management Of Brown Marmorated Stink Bug In Specialty Crops	2017039805		10,309	29,216
	North Carolina State University	Breeding, Genetics, Physiology, Economics And Outreach	2019-1455-02		10,309	509,721
	North Carolina State University	Vaccinulmap: Leveraging Genetic And Genomic Resources To Enable Development Of Blueberry And Cranberry Cultivars With Improved Fruit Quality Attributes	2020-0042-10		10,309	(357)
	Rutgers, The State University of New Jersey	Mobile Remote Sensing-Based Precision Turfgrass Management and High-Throughput Phenotyping	2186		10,309	125,263
	Tennessee State University	Flatheaded Borer Management in Specialty Tree Crops	P0142880		10,309	136,434
	Texas A&M University	Developing Sustainable Rose Landscapes via Rose Rosette Disease Education, Socioeconomic Assessments, and Breeding RRD Resistant Roses with Stable Black Spot Resistance	M2300283		10,309	913
	University of Florida	Management Of Endemic And Emerging Bacterial Diseases Of Capsicum By Plant Resistance, Novel Compounds, And Understanding Pathogen Diversity	SUB00002014		10,309	32,026
	University of Florida	Scientific Challenges and Cost-Effective Management of Risks Associated with Implementation of Produce Safety Regulations	SUB00002390		10,309	325,978
	University of Florida	Tomspot - An Integrated Toolbox For Managing Tomato Bacterial Diseases In North America	SUB00003529		10,309	20,589
	University of Florida	Steam-Generated Supplementary Heat Thermotherapy As An Immediate Treatment For Prolonging Productivity Of Hlb-Infected Citrus Trees	UFDSP00010607		10,309	(998)
	University of Wisconsin - Madison	Creating a new paradigm for potato breeding based on true seed	1574		10,309	21,513
	Washington State University	Stop The Rot: Combating Onion Bacterial Diseases With Pathogenomics Tools And Enhanced Management Strategies	133321G004107		10,309	370,422
	Washington State University	FRAME: Fungicide Resistance Assessment, Mitigation and Extension Network for Wine, Table, and Raisin Grapes	133336-G003924/SPC001538		10,309	5,516
					10,309 Total	4,490,392
						4,327,355
COVID-19: Agriculture and Food Research Initiative (AFRI)						
	Pass-Through from:					
	Kansas State University	COVID-19: Translating SARS-CoV2 Research into Practical Solutions for the Meat and Poultry Processing Industry	A210231S001		10,310	15,037
	North Carolina State University	COVID-19: Lessons for the Recovery: Evaluating the Impacts of the COVID-19 Pandemic on the Forest-based Rural Economy	20220202001		10,310	40,979
					10,310	6,008,910
						5,693,182
Agriculture and Food Research Initiative (AFRI)						
	Direct Awards				10,310	6,008,910
	Pass-Through from:					
	Auburn University	Sustaining Farm Operations In Extreme Negative Financial Positions	22AGECON205246UGRF		10,310	23,015
	Chapman University	Award-Wood Water Capacity	500614sub01		10,310	18,748
	Clemson University	Promoting Climate Smart And Resilient Forestry In The Southeastern United States	2527-207-2016034		10,310	555
	Clemson University	Exploring Mechanisms Of Chemical Resistance In Xanthomonas Arboricola Pv. Pruni And Strategies To Mitigate Resistance	SC2285-207-2014379		10,310	5,288
	Mississippi State University	Partnership For Pollinator Friendly Lawns In The Southeastern United States	1110034099302		10,310	60,942
	Mississippi State University	Economic Analysis Of Property Rights Encumbered By Forest Conservation Easements	426889-19105		10,310	35,232
	Midwestern University	Host-Pathogen Interaction During Cryptosporidiosis - A Model For Disease Pathogenesis And Discovery Of Effective Therapeutics	31128671165712		10,310	(25,225)
	North Carolina State University	Cover Crops: The Cornerstone Of Water Management In The Face Of Increasing Demand And A Changing Climate	2018053002		10,310	245,296
	North Carolina State University	Enhancing The Sustainability Of Us Cropping Systems Through Cover Crops And An Innovative Information And Technology Network	2019-1507-04		10,310	41,252
	North Carolina State University	The Impacts Of Wic On Food Purchases, Diet Quality, And Market Prices	2022141401		10,310	26,167
	Purdue University	Promoting Economic Resilience And Sustainability Of The Eastern Us Forests (Parseus)	F0006214702039		10,310	16,729
	Texas A&M AgrLife Extension Service	Impact Of Continuous Flow High Pressure Processing On Nutritional And Sensory Qualities Of Fruit Juices During Cold Storage	M1902599		10,310	62,845

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
University of California		Artificial Intelligence To Increase Sustainability Of Water, Nutrient, Salinity, And Pest Management In The Western Us	S001299	10.310	32,268	30,193	
University of California, Riverside		Private (On-Farm), Public, And Political Adaptation To Climate-Change Induced Water Scarcity: Evidence From California	S-001540	10.310	37,553	35,102	
University of Connecticut		Systems-Based Integrated Program For Enhancing The Sustainability Of Antibiotic-Restricted Poultry Production	409814	10.310	52,231	49,888	
University of Florida		The Origin And Progression Of The Uterine Microbiome In Cattle	SUB00002943	10.310	3,497	3,269	
University of Florida		Environmental Impacts	UFDSP00011796	10.310	213,415	203,840	
University of Florida		Southeast Partnership For Advanced Renewables From Carinata (Sparc)	UFDSP00011873	10.310	177,155	165,600	
University of Michigan		Genetic And Ecological Mechanisms Of Herbicide Resistance In The Common Morning Glory	3004829728	10.310	(233)	(218)	
University of Tennessee		Enterobacter-Based Immune Intervention To Control Colibacillosis In Poultry	9500073193	10.310	3,429	3,140	
University of Tennessee		Reducing Adiposity And Improving Body Composition Through Developmental Programming By Maternal Fatty Acids	9500082983	10.310	30,007	28,388	
University of Wisconsin - Madison		Biological Nitrogen Fixation In The Muilage Of Maize Aerial Roots	1225	10.310	58,672	54,900	
University of Wisconsin - Madison		Fostering Resilience And Ecosystem Services In Landscapes By Integrating Diverse Perennial Circular Systems (Resilience Cap)	1775	10.310	2,343	2,238	
University of Wisconsin - Madison		Targeting Environmental And Nutritional Factors In Early Life To Achieve Optimal Mammary Growth And Future Productivity	2901	10.310	2,488	2,328	
Utah State University		Improving Nutritional And Sensorial Properties Of Lipids Through Processing	13049501	10.310	(5,152)	(4,837)	
Virginia Polytechnic Institute and State University		Using A Microbiome Approach To Reducing The Resistome In Poultry Litter Amended Soils	42351519105	10.310	70,829	66,209	
West Virginia University Research Corporation		Mid-Atlantic Sustainable Biomass For Value-Added Products Consortium (Masbio)	20-182-UGA	10.310	68,406	65,931	
				10.310 Total	7,322,678	6,930,808	
National Institute of Food and Agriculture							
Direct Awards					10.318	1,773	1,756
				10.318 Total	1,773	1,756	
Capacity Building for Non-Land Grant Colleges of Agriculture (NLGCA)							
Pass-Through from:							
Abraham Baldwin Agr College		Southwest Georgia Veterinary Medicine Candidate and Growth Capacity Building Program	NA	10.326	28,452	27,097	
				10.326 Total	28,452	27,097	
National Food Safety Training, Education, Extension, Outreach, and Technical Assistance Competitive Grants Program							
Direct Awards					10.328	106,839	101,366
Pass-Through from:							
University of Florida		Southern Regional Center For Food Safety Training And Outreach, And Lead Regional Coordination Center	SUB00003013	10.328	2,399	2,244	
Auburn University		Developing an Engaging Produce Safety Add-On Training for Soilless Growing Operations	23ACES379874UGRF	10.328	7,896	7,470	
				10.328 Total	117,134	111,080	
Crop Protection and Pest Management Competitive Grants Program							
Direct Awards					10.329	252,262	249,132
Pass-Through from:							
Auburn University		Epidemiology And Management Of Cotton Leafroll Dwarf Virus In The Southeast	20-EPP-205211-UGRF	10.329	30,573	28,533	
North Carolina State University		Increasing Jpm Coordination, Efficiency, And Collaboration In The South	2018320007	10.329	71,810	68,207	
North Carolina State University		Identifying Peach Volatiles For Use In Improving Plum Curculio Management	2018-3200-36	10.329	7,398	6,922	
North Carolina State University		IPM Working Group to Address Ambrosia Beetle Issues in Tree Fruit, Tree Nut and Nurseries in the Eastern and Southern US	2018320020	10.329	1,363	1,276	
North Carolina State University		Southern IPM Center: A Regional Approach to Networking, Collaboration and Services	2022275901	10.329	46,617	44,102	
Rutgers University		Leveraging Pest Behavior For Implementation Of Biological Control For Plum Curculio	763	10.329	6,212	5,900	
Michigan State University		Developing Insect-Pest Management Strategies In Water-Deficit Cotton Production Systems: Management Recommendations For Production Sustainability	RC114200UGA	10.329	2,302	2,171	
				10.329 Total	418,537	406,243	
Alfalfa and Forage Research Program							
Direct Awards					10.330	275,529	263,670
Pass-Through from:							
University of Wisconsin - Madison		Quantifying, Predicting, And Modeling The Effects Of Machinery Traffic On Alfalfa Yield And Forage Quality	851K642	10.330	4,545	4,263	
University of Tennessee		Restoring Grasslands with the Addition of Alfalfa in an Effort to Sustainably Increase Alfalfa Production in the Southeast	9500085481	10.330	106,825	99,956	
				10.330 Total	386,899	367,889	
Veterinary Services Grant Program							
Direct Awards					10.336	27,072	25,306
				10.336 Total	27,072	25,306	
Rural Community Development Initiative							
Direct Awards					10.446	113,534	107,470
				10.446 Total	113,534	107,470	
Cooperative Extension Service							
Direct Awards					10.500	156,715	151,881
Pass-Through from:							
GA Department of Agriculture		Farm Ranch and Stress Assistance Network-State Departments of Agriculture Grant: Georgia	NA	10.500	119,835	114,639	
Auburn University		Military REACH: Mobilizing Research to Support Military Family Readiness	22-HDFS-205235-UGRF	10.500	42,663	40,258	
Extension Foundation		National Center for Home Food Preservation and Food Safety Consortium	NTAE20212169	10.500	110,629	110,629	
Extension Foundation		National Center for Home Food Preservation and Food Safety Consortium: AI Fellowship - Enhancing Electronic Extension (E3)	NTAE20212184	10.500	12,585	12,585	
Kansas State University		4-H Army Wounded Warrior Youth Camp	A000983S090	10.500	61,913	58,669	
Purdue University		Military-Extension Adventure	F9001573902021	10.500	18,160	17,191	
University of Arkansas		Creating Economic Opportunities In Georgia Through Innovative Food Entrepreneurship To Build Sustainable And Equitable Food Systems.	14724	10.500	25,052	23,700	
University of Missouri		Georgia Healthy Housing: One Change, Many Impacts	C00067296-2	10.500	10,085	9,643	
Virginia Polytechnic Institute and State University		Recognizing and Sharing Excellence in Teaching: An Inclusive Approach.	32072619105	10.500	69,076	67,575	
				10.500 Total	626,713	606,770	
Rural Health and Safety Education Competitive Grants Program							
Direct Awards					10.516	95,355	91,105
				10.516 Total	95,355	91,105	
Equipment Grants Program (EGP)							
Direct Awards					10.519	172,629	172,629
				10.519 Total	172,629	172,629	
Farm and Ranch Stress Assistance Network Competitive Grants Program							
Pass-Through from:							
University of Tennessee		Farm And Ranch Stress Assistance Network	9500095925	10.525	348,332	332,706	
				10.525 Total	348,332	332,706	
Supplemental Nutrition Assistance Program (SNAP) Employment and Training (E&T) Data and Technical Assistance Grants							
Pass-Through from:							
GA Department of Human Services		Georgia Department of Human Services, Division of Family and Children Services: Georgia SNAP Education & Training FY22	NA	10.537	50,171	47,920	
				10.537 Total	50,171	47,920	
Foreign Market Development Cooperator Program							
Pass-Through from:							
Virginia Polytechnic Institute and State University		Landscape Level Restoration of Shortleaf Pine/Oak Stands in the Appalachian Region	42352619105	10.600	4,323	4,323	
				10.600 Total	4,323	4,323	
Faculty Exchange Program							
Direct Awards					10.613	206,144	204,559
				10.613 Total	206,144	204,559	

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Forestry Research						
Direct Awards					10,652	28,003
Pass-Through from:						
Cradle of Forestry		Partnership In The Forest Service Natural Inquirer Program	NA		10,652	29,284
U.S. Endowment for Forestry and Communities, Inc.		Process Modeling And Technical Assessment Of Forest Biomass Based Integrated Torrefaction And Densification (Itd) Systems	E1671UGACAWES7B		10,652	(82)
					10,652 Total	57,205
Cooperative Forestry Assistance						
Direct Awards					10,664	80,213
Pass-Through from:						
GA Forestry Commission		Connecting Urban Forestry with Physiology to Tackle Urban Tree Stress	NA		10,664	12,593
National Fish and Wildlife Foundation		Development of a Planted Longleaf Pine Growth and Yield Model System for Cutover Sites in the Southeast US	1903.20.070063		10,664	168,815
South Carolina Forestry Commission		Studying Callery Pear To Inform Management Decisions	NA		10,664	15,200
					10,664 Total	276,920
Rural Development, Forestry, and Communities						
Direct Awards					10,672	9,523
					10,672 Total	9,523
Wood Utilization Assistance						
Direct Awards					10,674	11,719
					10,674 Total	11,719
Urban and Community Forestry Program						
Direct Awards					10,675	84,044
Pass-Through from:						
Ohio State University		A 21st Century Approach to Coping with Emerging Tree Diseases in Urban Forests	SPC-1000003916 GR115768		10,675	(2)
					10,675 Total	84,042
Forest Health Protection						
Direct Awards					10,680	296,128
Pass-Through from:						
The Nature Conservancy		Healthy Trees, Healthy Cities App and Dashboard Maintenance	UGAHTHCTNC2022		10,680	19,986
University of New Hampshire		Risk Assessment Of Non-Target Effects Of Systemically Injected Emamectin Benzoate On Soil Arthropod Communities In Association With The Emerald Ash Borer	L0155		10,680	7,308
					10,680 Total	323,422
National Fish and Wildlife Foundation						
Pass-Through from:						
National Fish and Wildlife Foundation		Nature-Based Restoration of Conasauga River Shoals	1906.22.073687		10,683	31,657
					10,683 Total	31,657
State & Private Forestry Cooperative Fire Assistance						
Pass-Through from:						
Colorado State University		Understanding Shared Stewardship Approaches For Us Forest Management	G-91388-01		10,698	22,466
					10,698 Total	22,466
Partnership Agreements						
Direct Awards					10,699	316,798
Pass-Through from:						
Cradle of Forestry		Continued Partnership in the Forest Service Natural Inquirer (NI) Program	NA		10,699	22,482
The Nature Conservancy		The Nature Conservancy: Foothills Landscape Project	GABU10192022		10,699	14,906
The Nature Conservancy		Healthy Trees, Healthy Cities (App And Dashboard)	UGAHTHCMARCH2021		10,699	5,982
					10,699 Total	360,168
COVID-19: Research Joint Venture and Cost Reimbursable Agreements						
Direct Awards					10,707	29,416
Research Joint Venture and Cost Reimbursable Agreements						
Direct Awards					10,707	238,102
Pass-Through from:						
University of California, Riverside		Origin Of The Innate Suppression Caused By Nairovirus' Protease Activity	S-001517		10,707	50,741
University of Kentucky		Transformation Of White And Green Ash With Rnai Constructs For Emerald Ash Borer Resistance Year 2	320000283821005		10,707	34,921
					10,707 Total	353,180
Norman E. Borlaug International Agricultural Science and Technology Fellowship						
Direct Awards					10,777	77,885
					10,777 Total	77,885
Distance Learning and Telemedicine Loans and Grants						
Direct Awards					10,855	30,935
					10,855 Total	30,935
Rural Development Cooperative Agreement Program						
Direct Awards					10,890	54,449
Soil and Water Conservation						
Direct Awards					10,902	307,839
Pass-Through from:						
Ichaaway Inc		Providing Support For The Ceap-Grazing Land Project	UGASPEG01		10,902	32,449
Brier Creek Conservation District		Variable Rate Irrigation Infrastructure To Support Educational Outreach and Extension Water Conservation Projects in Southeast Georgia	NR194310XXXXC020		10,902	40,288
Longleaf Alliance		LLA Project 1 - Natural Resource Conservation Service	02.2023.00.00		10,902	11,469
Longleaf Alliance		Conserving Longleaf Forests, Wildlife Habitat, and Water Resources through Collaboration and Restoration	04.2023.01.00		10,902	2,159
					10,902 Total	394,204
Soil Survey						
Pass-Through from:						
North Carolina State University		Quantitative Tools For Developing Ecological Sites I	2019-0725-02		10,903	3,995
					10,903 Total	3,995
Environmental Quality Incentives Program						
Direct Awards					10,912	293,446
Pass-Through from:						
Woodward & Curran, Inc.		Building Pollinator Habitat For Southeast Blueberry Growers	233180		10,912	77,811
North Carolina State University		Real-Time Farmer Learning On Benefits Of Cover Crops For Managing Soil Health, And Water And Nutrients Dynamics	2021-1033-02		10,912	79,102
University of Florida		Enhancing The Irrigation Management In Vegetable Farms In Southeast Us By Developing Root Zone Soil Moisture Maps In Both High Spatial And High Temporal Resolutions	SUB00002647		10,912	51,508
					10,912 Total	501,867
Feral Swine Eradication and Control Pilot Program						
Direct Awards					10,934	184,218
Pass-Through from:						
Flint River Soil and Water Conservation District		Georgia Albany Feral Swine Control Pilot Project (Fwccp)	NA		10,934	90,923
Flint River Soil and Water Conservation District		Southwest Georgia Integrated Feral Swine Control Pilot Project	NR204310XXXXG001		10,934	17,988
Newberry Soil and Water Conservation District		Assessment Of Changes In Population Size, Agricultural Damage, And Environmental Impacts Of Wild Pigs In Response To Control In Newberry Co, SC	NSWCDFY202001		10,934	86,310
South Carolina Department of Natural Resources		Assessment Of Changes In Population Size, Agricultural Damage, And Environmental Impacts Of Wild Pigs In Response To Control In Hampton Co, SC	P24011200220		10,934	82,178
					10,934 Total	461,617

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Department of Agriculture Other Financial Assistance						
Direct Awards					10,999	33,602
Pass-Through from:						
Foundation for Food and Agriculture Research		Wallace - Harnessing Endophytes To Improve Crop Efficiency And Production	593608		10,999	34,258
University of Arizona		When The E. Coli Hits The Fan! Evaluating The Risks Of Dust Associated Produce Cross-Contamination.	601225		10,999	31,262
University of Kentucky		The Impact Of Nutrition Assistance Programs On Food Insecurity, Food Acquisition, And Health Outcomes Among Older Adults	320000218519244		10,999	8,447
University of Wisconsin - River Falls		Financial Feasibility and Environmental Implications of Adopting Automatic Milking Systems by Dairy Farms in Wisconsin and Minnesota	H009987614		10,999	3,603
					10,999 Total	111,507
						109,806
DEPARTMENT OF AGRICULTURE Total					28,850,082	27,894,990
DEPARTMENT OF COMMERCE						
NOAA Mission-Related Education Awards						
Pass-Through from:						
North American Assn Environmental Ed		See (Social, Economic, Ecological) Aquaculture Enhancing Marine Aquaculture Awareness Through Outreach Education	NA18SEC0080002		11,008	12,397
					11,008 Total	12,397
						12,152
Ocean Exploration						
Direct Awards					11,011	146,152
Pass-Through from:						
GA Department of Natural Resources		Black Gill In The Southeast Shrimp Fishery	AGREEMENT		11,011	4,500
					11,011 Total	150,652
						149,674
Integrated Ocean Observing System (IOOS)						
Pass-Through from:						
University of Puerto Rico at Mayaguez		Mapping Compound Inundation Along Puerto Rico's Coastal Watersheds: A Practical Approach	2023-2024-001		11,012	25,210
The Southeast Coastal Ocean Observing Regional Association		2021-2026 SECOORA IOOS: Regional Glider Observatory	IOOS.21(097)JUGA.CE.GLD.1		11,012	(3,770)
The Southeast Coastal Ocean Observing Regional Association		Secoora - Partnering To Meet The Needs Of Coastal Communities For Actionable Information To Protect Lives And Property	IOOS.21(097)JUGA.CE.HFR.1		11,012	16,361
The Southeast Coastal Ocean Observing Regional Association		Establishing A Monitoring Program And Identifying Environmental Drivers Of Ephemeral Harmful Algal Blooms In A Model Estuary Of Coastal Ga	IOOS.21(097)JUGA.NC.HABS.2		11,012	18,680
The Southeast Coastal Ocean Observing Regional Association		Southeast Coastal Ocean Observing Regional Association (Secoora): Delivering Actionable Coastal And Ocean Information From High-Quality Science And Observations For The Southeast	IOOS.21(097)JUGA.SN.OA.1		11,012	41,668
The Southeast Coastal Ocean Observing Regional Association		Navy Glider Operations in the Southeast Atlantic	IOOS.21(097)JUGACENAVYGLD1		11,012	21,735
The Southeast Coastal Ocean Observing Regional Association		SECOORA	IOOS16028UGASKIOCE		11,012	(527)
The Southeast Coastal Ocean Observing Regional Association		SECOORA Southeast Water Level Network	IOOS21097UGAGASGRDSD2		11,012	4,470
The Southeast Coastal Ocean Observing Regional Association		Accelerating Improvements in Hurricane Intensity Forecasting Through Underwater Glider Field Campaigns	IOOS22178UGACEHURGLD1		11,012	4,205
					11,012 Total	128,032
						121,044
Economic Adjustment Assistance						
Pass-Through from:						
Russell Innovation Center for Entrepreneurs		Development of a Launch Pad AI Mobile Studio	NA		11,307	19,935
					11,022 Total	19,935
						18,471
COVID-19: Sea Grant Support						
Direct Awards					11,417	110,892
Sea Grant Support						
Direct Awards					11,417	2,015,686
Pass-Through from:						
Mississippi State University		Sea Grant Reef Fish Extension Program	1590134059407		11,417	5,779
South Carolina Sea Grant Consortium, Inc.		Building A Regional Network To Study The Influence Of Climate Change On Contaminants Of Emerging Concern	2020-1366-03		11,417	1,274
Texas A&M University Corpus Christi		Influence Of Saharan Dust Deposition On The Growth Of Harmful Marine Bacteria And Algae In Texas Coastal Waters	M2201616		11,417	40,676
University of Florida		University Of Florida: Subaward To Uga For The National Sea Grant Law Program	SUB00002713		11,417	(47)
					11,417 Total	2,174,260
						2,093,536
Coastal Zone Management Administration Awards						
Pass-Through from:						
City of Brunswick		Rethinking Runoff Plans	201117		11,419	3,864
University of South Carolina		Incorporating Environmental Variability Into Ecosystem-Based Management For Penaeid Shrimp In The Southeast U.S.	224708		11,419	8,029
GA Department of Natural Resources		Various Projects	NA		11,419	469,105
					11,419 Total	480,998
						456,415
Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program						
Direct Awards					11,427	70,280
Pass-Through from:						
Oyster South		Know Thy Oyster	UGA202101		11,427	12,403
					11,427 Total	82,683
						76,771
Climate and Atmospheric Research						
Direct Awards					11,431	98,774
Pass-Through from:						
North Carolina State University		Wastewater Infrastructure Tipping Points: Prioritizing Implementation of Climate Adaptation Plans in Decentralized Systems	2019128002		11,431	5,200
					11,431 Total	103,974
						97,343
Weather and Air Quality Research						
Direct Awards					11,459	248,544
					11,459 Total	248,544
						234,774
Unallied Science Program						
Pass-Through from:						
GA Department of Natural Resources		Population Assessment of the Northern Recovery Unit of Loggerhead Turtles (Caretta Caretta) Using Genetic Mark-Recapture, Including the Implementation of High Priority Recovery Actions-Phase III	NA		11,472	437,479
					11,472 Total	437,479
						423,305
Office for Coastal Management						
Pass-Through from:						
City of Tybee Island		City Of Tybee Island Coastal Marsh And Community Resilience Adaptation (Ga)	AWD00011961		11,473	3,646
					11,473 Total	3,646
						2,853
Fisheries Disaster Relief						
Pass-Through from:						
GA Department of Natural Resources		Part One: Vessels and Railways-Assessing Commercial Fishing Infrastructure in Coastal Georgia	NA		11,477	5,960
					11,477 Total	5,960
						5,534
Center for Sponsored Coastal Ocean Research Coastal Ocean Program						
Direct Awards					11,478	135,948
Pass-Through from:						
Louisiana State University		Eeslr 2019: Integrated Modeling Of The Effects Of Sea Level Rise Across Estuaries, Marshes And Barrier Islands	PO-0000156522		11,478	28,244
University of North Carolina Wilmington		Evaluating Risk Of Tidal Marsh Inundation And Monetizing Services To Prioritize Management Actions	58570C220307UGAINT		11,478	3,556
					11,478 Total	167,748
						159,211
Arrangements for Interdisciplinary Research Infrastructure						
Pass-Through from:						
University of Delaware		Azadi - Niimbi - Pc 5.1 - August 2021	PC51004		11,619	17,314
Advanced Functional Fabrics of America (AFFOA)		Advanced Personal Protective Fabrics	23-0030		11,619	39,810
University of California, Davis		Comparison Of Antigen Production Methods For Rapid Diagnostics Development	A222080S003		11,619	234,965
					11,619 Total	292,089
						273,553

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Department of Commerce Other Financial Assistance						
Direct Awards						
Pass-Through from:						
Advanced Functional Fabrics of America (AFFOA)		Enabling Manufacturing Automation, Supply Chain Diversification and Addressing the Environmental Impact of PPE (RACER - MASCEI)	PO 1014		11,999	317,896
					11,999	72,547
					11,999 Total	390,443
						69,490
						374,879
						4,698,840
						4,499,515
DEPARTMENT OF DEFENSE						
Collaborative research and Development						
Pass-Through from:						
University of Michigan		NCAA-DOD Grand Alliance: Concussion Assessment, Research And Education (Care) Consortium	3003179759		12,114	1,311
Nano Terra, Inc.		Durable Flame Retardant Nonwoven Fabrics For Widespread Use In Combat Uniforms	STTRW9111QY16P0270		12,114	932
					12,114 Total	2,243
						1,755
Basic and Applied Scientific Research						
Direct Awards						
Pass-Through from:						
University of California/Riverside		One-Dimensional Quantum Materials	S-001465		12,300	147,995
University of North Carolina Chapel Hill		Forecasting Coastal Impacts From Tropical Cyclones Along The Us East And Gulf Coasts Using The Adcirc Prediction System	Pend 4/6/2022		12,300	58,451
					12,300	54,007
					12,300 Total	260,453
						242,647
Scientific Research - Combating Weapons of Mass Destruction						
Pass-Through from:						
Institute of International Education, Inc.		UGA Project GO 2022	PGO1801UGA33		12,357	382,319
					12,357 Total	382,319
						375,558
Military Medical Research and Development						
Direct Awards						
Pass-Through from:						
Geneva Foundation		Heparin-Free Extracorporeal Life Support For Point-Of-Need Treatment Of Single And Multiorgan Failure	S1106501		12,420	169,410
Iowa State University		Novel Exosome-Based Biomarker Discovery for Metal Mixture Exposure, Relevance to PD	W81XWH1810106		12,420	80,681
University of Arkansas/Fayetteville		Patient-Specific Human Induced Pluripotent Stem Cells For Mitochondrial Diseases	SA1711151		12,420	358
University of Minnesota		Regenerative Rehabilitation Solutions To Improve Functional Limitations And Plasticity Following Volumetric Muscle Loss	W81XWH2010885		12,420	116,548
					12,420 Total	1,132,869
						1,075,345
Basic Scientific Research						
Direct Awards						
Pass-Through from:						
University of Texas at Austin		Molecular mechanisms of endosymbiont evolution	UTAUSUB00000728		12,431	270,312
Northeastern University		Army DAC Umbrella project: Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations	55508078051		12,431	109,069
Northeastern University		Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations (CLIN Tasks)	555092-78054		12,431	696,533
					12,431	79,064
					12,431 Total	1,114,978
						1,050,421
Basic, Applied, and Advanced Research in Science and Engineering						
Direct Awards						
Pass-Through from:						
Northwestern University		Continual and Robust Terrain Awareness through Advanced Fusion and Analytics on Multi-Modal and Multi-Sensor Data Streams	555089-78052		12,630	3,344,065
Northwestern University		The Signatures Of Success In Human-Agent Teams	60053553GEOR		12,630	281,530
Rice University		Next Generation Teams Research	R1A601		12,630	12,594
						(884)
						(691)
					12,630 Total	3,637,305
						3,502,376
Legacy Resource Management Program						
Pass-Through from:						
Longleaf Alliance Inc		Gopher Frogs And Wetlands Of The Longleaf Forest	32.2019.05.00		12,632	22,787
					12,632 Total	22,787
						22,032
Uniformed Services University Medical Research Projects						
Pass-Through from:						
Henry M. Jackson Foundation		Post-Concussion Neuromuscular Function And Musculosk	5751		12,750	126,840
					12,750 Total	126,840
						117,526
Air Force Defense Research Sciences Program						
Direct Awards						
Pass-Through from:						
BioMADE		Bioreactor Education Setup & Training (Best)	E-PC01-A-06-0080		12,800	280,636
BioMADE		Production of Magnetospirillum Gryphswaldense	T-QS2-A-02-0080		12,800	94,859
GA State University		Probing Nanoscale Fundamental Interactions Of Electrons And Quasiparticles From Optical To Terahertz Frequencies	NA		12,800	129
						(1)
					12,800 Total	375,623
						347,982
Language Grant Program						
Direct Awards						
Pass-Through from:						
					12,900	86,301
					12,900 Total	86,301
						79,964
Mathematical Sciences Grants						
Direct Awards						
Pass-Through from:						
					12,901	(4,832)
					12,901 Total	(4,832)
						(4,487)
Research and Technology Development						
Pass-Through from:						
GA Institute of Technology		Thirm - Thwarting Influenza With Rna-Powered Modulators	AWD-102840-G1		12,910	376,027
					12,910 Total	376,027
						351,849
Department of Defense Other Financial Assistance						
Direct Awards						
Pass-Through from:						
Board of Regents/University System of GA		Subaward GATech - Gnomon: A Dynamic IP Intelligence Framework for Botnet Remediation (TA1)	NA		12,999	963,152
Georgia Tech Research Corp		Antikythera: A Novel Framework to Assess, Statistically Model and Evade Cyber Attack Infrastructure	NA		12,999	112,007
Colorado State University		Characterizing multiscale feedbacks between forest structure, fire behavior and effects: Integrating measurements and mechanistic modeling for improved understanding of pattern and process	G-27001-02		12,999	2,493
Northeastern University		Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations (DIQ Tasks)	555093-78053		12,999	22,646
Strategic Environmental Research and Development Program		Electrochemical Oxidation of Per- and Polyfluoroalkyl Substances In Concentrated Wastewater Resulting from Separation and Concentration Technologies	W912HQ23C0018		12,999	27,267
TDA Research, Inc.		Evaluation and Development of a Military Working Dog Decontamination Kit	BF.1401.008.UGARF 21.01		12,999	34
Tufts University		Will Climate-Mediated Phenological Shifts Affect Population Viability? A Test With Butterflies On Department Of Defense Lands	ARM212UGA, EP0165508		12,999	116
Wood Environment & Infrastructure Solutions, Inc.		Bench Scale Treatability Study and a Treatability Study for Polishing Bioretention Gate Design	6123222157		12,999	20,955
Worcester Polytechnic Institute		Behavior and Plume Development for Risk Mitigation in Prescribed Burns	11392-GR		12,999	1,500
					12,999 Total	1,159,662
						1,094,060
						8,672,575
						8,257,028
DEPARTMENT OF DEFENSE Total						

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT						
Research and Evaluations, Demonstrations, and Data Analysis and Utilization						
Direct Awards						
					14,536	88,329
					14,536 Total	88,329
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT Total					91,414	88,329
DEPARTMENT OF THE INTERIOR						
Fish, Wildlife and Plant Conservation Resource Management						
Pass-Through from:						
University of California/Davis		Award - Nfwf: Head-Starting Tortoises And Raven Predation Pressure On Tortoise Recruitment	A204249S001		15,231	(1,690)
					15,231 Total	(1,690)
National Landscape Conservation System						
Direct Awards						
Pass-Through from:						
University of California/Davis		Blm: Size-Dependent Survival And The Impact Of Ravens On Head-Started Desert Tortoises	A211429S001A01		15,248	1,478
					15,248	43,854
					15,248 Total	45,382
Wildlife Restoration and Basic Hunter Education						
Pass-Through from:						
University of Nebraska-Lincoln		Evaluating Wild Turkey Reproductive and Spatial Ecology in Nebraska	26-6238-6001-662		15,611	3,569
State Of Oklahoma		Northern Bobwhite Population Health Monitoring in Oklahoma	F19AF00287 W204R1		15,611	(1,309)
State of Indiana		Effects of Harvest and Habitat Condition on Northern Bobwhite	39843		15,611	182,368
State of Indiana		Efficacy of Song Meters for Statewide Grassland Bird Population Monitoring	48665		15,611	141,962
GA Department of Natural Resources		Test: Incorporating Structured Decision Making And Alternative Sources Of Data Into Management Of White-Tailed Deer In Georgia			15,611	12,261
GA Department of Natural Resources		Temporary Immobilization Of White-Tailed Deer	NA		15,611	24,732
GA Department of Natural Resources		Wild Turkey Ecology In The Georgia Piedmont, Phase 2	NA		15,611	277,197
GA Department of Natural Resources		Determining Hunting Lease Rates In Georgia	NA		15,611	11,876
GA Department of Natural Resources		Customized Deer Management for Residential Communities	NA		15,611	35,725
GA Department of Natural Resources		GA DNR Contract for CWD testing	NA		15,611	14,125
GA Department of Natural Resources		Precision Habitat and Disturbance Management for Northern Bobwhites	NA		15,611	268,557
GA Department of Natural Resources		Evaluation of camera trapping methods for tracking trends in terrestrial and semi-aquatic carnivore populations	NA		15,611	180,580
GA Department of Natural Resources		2024 Coastal Plain wading bird Survey	NA		15,611	9,297
GA Department of Natural Resources		Cesu: Implications Of Mid-Rotation Pine Plantation Treatment For Wildlife Habitat And Stand Profitability	NA		15,611	83,560
GA Department of Natural Resources		Survival, Cause-Specific Mortality, And Spatial Ecology Of White-Tailed Deer In North Georgia	NA		15,611	16,394
					15,611 Total	1,227,566
FISH & WILDLIFE CLUSTER Total					1,304,509	1,269,788
Cooperative Endangered Species Conservation Fund						
Pass-Through from:						
GA Department of Natural Resources		Assessing Persistence Of Federally Listed Species In The Etowah River System	NA		15,615	5,031
GA Department of Natural Resources		Assessing Status Of Aquatic Species In The Conasauga River System	NA		15,615	17,567
GA Department of Natural Resources		Assessing Persistence Of Federally Listed Species Of Fishes And Baseline Ecological Conditions In The Upper Etowah River System	NA		15,615	12,418
					15,615 Total	35,016
Multistate Conservation Grant						
Direct Awards						
Pass-Through from:						
American Fisheries Society		Creating a Digital Repository of Calcified Structures from Known-Age Fishes	F23AP00490-00		15,628	35,506
					15,628	30,993
					15,628 Total	64,499
Coastal						
Pass-Through from:						
Longleaf Alliance Inc		Ace Basis Longleaf Ecosystem Restoration Partnership (Sc) (1903.20.067499) For Collection, Rearing And Release Of 75-100 Gopher Tortoises Collected From Eggs In The Summer Of 2021 And/Or 2022	03.2020.00.00		15,630	(1,245)
Longleaf Alliance Inc		At-Risk, Threatened and Endangered Species Habitat Restoration and optimizing headstarting efforts for gopher frog (Lithobates capito)	21.2022.00.00		15,630	2,281
Longleaf Alliance Inc		Restoring and Enhancing Longleaf Pine and Associated Wetland Habitat for At-Risk Species - Gopher Frog Recovery	32.2019.03.00		15,630	5,552
					15,630 Total	6,588
State Wildlife Grants						
Pass-Through from:						
GA Department of Natural Resources		Basin-Wide Planning For Bartram's Redeye Bass In The Savannah River	NA		15,634	7,265
GA Department of Natural Resources		Multistate Habitat and Population Restoration of Gopher Frogs in Alabama, Georgia, North Carolina and South Carolina	NA		15,634	73,804
GA Department of Natural Resources		Evaluating The Ecological Impacts Of Invasive Joro Spiders On Native Species	NA		15,634	32,682
					15,634 Total	113,751
National Wildlife Refuge System Enhancements						
Direct Awards						
					15,654	96,880
					15,654 Total	93,743
Migratory Bird Monitoring, Assessment and Conservation						
Direct Awards						
Pass-Through from:						
Utah Dept of Natural Resources		Effects Of Pinon-Juniper Woodland Treatments On The Pinyon Jay	221705		15,655	18,310
					15,655	64,513
					15,655 Total	82,823
Endangered Species Recovery Implementation						
Direct Awards						
					15,657	31,518
					15,657 Total	30,535
Candidate Species Conservation						
Pass-Through from:						
Longleaf Alliance Inc		Ecological Wetland Restoration For At-Risk And Listed Species	32.2019.06.00		15,660	82,942
					15,660 Total	80,190
NFWF-USFWS Conservation Partnership						
Pass-Through from:						
Clemson University		Recovering The Northern Bobwhite	23862052025182		15,663	(5,070)
					15,663 Total	(4,843)
Fish and Wildlife Coordination and Assistance						
Direct Awards						
					15,664	83,781
					15,664 Total	82,125
Adaptive Science						
Direct Awards						
					15,670	4,995
					15,670 Total	4,837
Cooperative Ecosystem Studies Units						
Direct Awards						
					15,678	113,593
					15,678 Total	109,915
Mexican Wolf Recovery						
Direct Awards						
					15,680	30,253
					15,680 Total	29,273

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Assistance to State Water Resources Research Institutes						
Pass-Through from:						
GA Water Resources Instit.		Developing A Species Distribution Model For Aetokthonos Hydrillicola In Georgia Waters	AWD-002892-G4	15.805	5,988	5,988
GA Institute of Technology		High Throughput Screening Of Priming Conditions To Enhance Production Of Msc-Derived Extracellular Vesicles For The Treatment Of Immune Diseases	NA	15.805	101,635	100,063
GA Institute of Technology		Changing Flood Dynamics In Southeastern Rivers: Consequences For Water And Habitat Quality (Year 2)	NA	15.805	(1,008)	214
GA Institute of Technology		The 2021 Biennial Georgia Water Resources Conference (year 2)	NA	15.805	9,680	9,680
GA Institute of Technology		Assessing Dissolved Oxygen Concentrations in the Conasauga River	NA	15.805	4,345	4,345
GA Institute of Technology		Monitoring And Modeling Expanding Risk Of Hydrilla, Neurotoxic Aetokthonos Hydrillicola, And Vacuolar Myelinopathy	NA	15.805	209,376	209,376
GA Institute of Technology		The 2023 Biennial Georgia Water Resources Conference	NA	15.805	9,786	9,786
				15.805 Total	339,802	339,452
U.S. Geological Survey Research and Data Collection						
Direct Awards						
				15.808	503,038	488,113
				15.808 Total	503,038	488,113
Cooperative Research Units						
Direct Awards						
				15.812	101,124	98,261
				15.812 Total	101,124	98,261
National and Regional Climate Adaptation Science Centers						
Pass-Through from:						
University of Massachusetts		Identifying Risk And Supporting Climate-Smart Management Of Ecosystems Vulnerable To Invasive Plant Impact In The Northeast	22016275B00	15.820	14,997	14,188
				15.820 Total	14,997	14,188
Native American Graves Protection and Repatriation Act						
Direct Awards						
				15.922	27,081	25,555
				15.922 Total	27,081	25,555
Save America's Treasures						
Direct Awards						
				15.929	45,671	43,686
				15.929 Total	45,671	43,686
Cooperative Research and Training Programs – Resources of the National Park System						
Direct Awards						
				15.945	468,772	453,594
Pass-Through from:						
Kansas State University		CESU Visitor Use Observational Research at Fort Sumter and Fort Moultrie National Historical Park	A230215S001	15.945	20,661	19,992
				15.945 Total	489,433	473,586
Emergency Supplemental Historic Preservation Fund						
Pass-Through from:						
GA Department of Natural Resources		Geographic Information Systems And Computer Modeling	46200341200005	15.957	60,829	60,829
				15.957 Total	60,829	60,829
Department of the Interior Other Financial Assistance						
Direct Awards						
				15.999	(1)	(1)
				15.999 Total	(1)	(1)
				DEPARTMENT OF THE INTERIOR Total	2,325,543	2,265,019
DEPARTMENT OF JUSTICE						
OVW Research and Evaluation Program						
Direct Awards						
				16.026	106,319	98,512
				16.026 Total	106,319	98,512
Opioid Affected Youth Initiative						
Pass-Through from:						
Criminal Justice Coordinating Council		Criminal Justice Coordinating Council: FY2021 Opioid Affected Youth Initiative	NA	16.842	15,761	14,873
				16.842 Total	15,761	14,873
Department of Justice Other Financial Assistance						
Pass-Through from:						
Criminal Justice Coordinating Council		Trauma-Informed Legal Services for Survivors of CSEC in Georgia FY 2023	NA	16.999	70,658	69,527
West Virginia University Research Corporation		FY22 Palm Print Scanning Solutions	09-097I/III-UGA	16.999	128,346	119,570
				16.999 Total	199,004	189,097
				DEPARTMENT OF JUSTICE Total	321,084	302,482
DEPARTMENT OF LABOR						
WIOA CLUSTER						
WIOA Adult Program						
Pass-Through from:						
City of Colquitt		Of The High Demand Career Initiative Regional Project	NA	17.258	4,828	4,500
				17.258 Total	4,828	4,500
				WIOA CLUSTER Total	4,828	4,500
Department of Labor Other Financial Assistance						
Pass-Through from:						
Governors Council on Dev Disab		Technical Assistance Center For Best Practices In Employment Supports	NA	17.999	17	13
				17.999 Total	17	13
				DEPARTMENT OF LABOR Total	17	13
DEPARTMENT OF STATE						
Academic Exchange Programs - Undergraduate Programs						
Pass-Through from:						
International Rsch & Exch Bd		Mandela Washington Fellowship Program 2022	SECAGD21CA3082	19.009	126,028	122,573
International Rsch & Exch Bd		UGA Mandela Washington Fellowship 2023	FY23YALJCLUGA04	19.009	7,304	6,981
				19.009 Total	133,332	129,554
Environmental and Scientific Partnerships and Programs						
Pass-Through from:						
Ocean Conservancy		Cap In Vietnam With Ocean Conservancy	SLMAQM19GR2390	19.017	(885)	(845)
				19.017 Total	(885)	(845)
International Programs to Combat Human Trafficking						
Direct Awards						
				19.019	6,047,090	5,938,182
				19.019 Total	6,047,090	5,938,182
Public Diplomacy Programs						
Direct Awards						
				19.040	653,145	637,444
				19.040 Total	653,145	637,444
AEECA/IESF PD Programs						
Direct Awards						
				19.900	22,781	21,634
				19.900 Total	22,781	21,634

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
Export Control and Related Border Security Direct Awards							
				19,901	540,566	534,358	
				19,901 Total	540,566	534,358	
DEPARTMENT OF STATE Total					7,396,029	7,260,327	
DEPARTMENT OF TRANSPORTATION							
Highway Planning and Construction							
Pass-Through from:							
Kennesaw State University Research and Service Foundation		Asphalt Mixtures In Georgia	150188432065UGARF01	20,200	(22)	(21)	
				20,200 Total	(22)	(21)	
HIGHWAY PLANNING AND CONSTRUCTION CLUSTER							
Highway Planning and Construction							
Pass-Through from:							
GA Department of Transportation		Phase-II Weight-In-Motion (WIM) Data Synthesis and Validation	NA	20,205	18,558	17,761	
GA Department of Transportation		Development of Training Modules to Increase Usage and Understanding of Agency-Wide Software Programs	NA	20,205	65,067	61,740	
GA Department of Transportation		Strategic Prioritization in Bridge Asset Maintenance through Data Driven Long-Term Asset Valuation with Additional Emphasis on Promoting GDOT's Partnerships with Counties	NA	20,205	135,400	128,515	
GA Department of Transportation		Synergizing Multisource Traffic Data for Quality Control and Extended Network Coverage	NA	20,205	81,830	77,620	
GA Department of Transportation		Development of Safety Performance Functions for Urban and Suburban Multilane Highways in Georgia	NA	20,205	31,832	30,535	
GA Department of Transportation		Development of Area-Specific Lane Distribution Factors for Pavement Design	NA	20,205	39,124	36,919	
GA Department of Transportation		Daytime Lighting in Short Tunnels	NA	20,205	32,978	31,616	
GA Department of Transportation		Bridge and Culvert Designs for Reduced Wildlife-Vehicle Conflicts and Improved Climate Resiliency: Phase I	NA	20,205	72,392	68,400	
GA Department of Transportation		Experimental Tests for an Effective Barrier Design to Exclude Diamondback Terrapins (Malaclemys terrapin) from Roads	NA	20,205	762	748	
				20,205 Total	477,943	453,854	
HIGHWAY PLANNING AND CONSTRUCTION CLUSTER Total					477,921	453,833	
DEPARTMENT OF TRANSPORTATION Total					477,921	453,833	
DEPARTMENT OF THE TREASURY							
Volunteer Income Tax Assistance (VITA) Matching Grant Program							
Direct Awards							
				21,009	44,124	42,133	
				21,009 Total	44,124	42,133	
COVID-19: Coronavirus Relief Fund							
Pass-Through from:							
Albany State University		Resilient and Sustainable Water-Resources Development Using Deep Groundwater in the Lower Flint River Basin	NA	21,027	82,923	81,629	
				21,027 Total	82,923	81,629	
DEPARTMENT OF THE TREASURY Total					127,047	123,762	
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION							
COVID-19: Science							
Pass-Through from:							
University of Alabama in Huntsville		COVID-19: RAPID: COVID-19 Quarantine Impacts on Urban-source Nutrient Deposition into UNESCO's Belize Barrier Reef Reserve World Heritage Site	2020-1287	43,001	9,365	8,677	
Science							
Direct Awards					43,001	882,484	843,113
Pass-Through from:							
Auburn University		A Joint Theoretical And Experimental Approach To Dielectronic Recombination Data Needs	22PHYS209394UGRF	43,001	38,549	35,718	
California Institute of Technology		Science Activation Program	1692937	43,001	5,234	4,859	
Clemson University		Momentum Resolved Charge Exchange Cross Section Measurements and X-Ray Spectroscopy	21262042013329	43,001	11,347	10,525	
Northern Arizona University		Computational Laboratory Astrophysics To Enable Transport Modeling Of Protons And Hydrogen In Stellar Winds, The Ism And Other Astrophysical Environments	1003545	43,001	24,851	23,050	
SETI Institute		Do Polygonal Impact Craters Form On Mercury's Lobate Scarps' Implications For Contractonal Tectonism Throughout The Solar System	SC3923	43,001	14,787	13,701	
The University of Alabama in Huntsville		Climate-Influenced Nutrient Flows And Threats To The Biodiversity Of The Belize Barrier Reef Reserve System	2019-043	43,001	7,486	6,944	
GA Institute of Technology		Nanoscale Imaging and Spectroscopy of Lunar Samples	NA	43,001	45,833	42,467	
University of Maryland Foundation, Inc.		Charge-Exchange X-Ray Emission Calculations For Xrism Spectral Modeling: Hydrogen- And Helium-Like Highly-Charged Ion Emission	12132826487201	43,001	3,130	2,900	
				43,001 Total	1,043,066	991,954	
Exploration							
Direct Awards					43,003	83,679	83,123
				43,003 Total	83,679	83,123	
Office of Stem Engagement (OSTEM)							
Pass-Through from:							
GA Institute of Technology		CubeSat Data Simulation and Analytics (FELLOWSHIP)	NA	43,008	14,622	14,622	
GA Institute of Technology		Maximizing Yield Using Emerging Remote Sensing Technologies In Row Crops	NA	43,008	17,408	17,408	
GA Institute of Technology		Remote Sensing Airborne Multispectral Camera For Peanut Planting Density And Water Use Optimization	NA	43,008	29,898	29,898	
				43,008 Total	61,928	61,928	
Mission Support							
Pass-Through from:							
Space Telescope Science Institute		An H2/Hd Collisional Excitation Database From High-Dimensional Quantum Dynamics Calculations: Benchmarking Interstellar	NA	43,009	(1)	(1)	
				43,009 Total	(1)	(1)	
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Total					1,188,672	1,137,004	
NATIONAL ENDOWMENT FOR THE ARTS							
Promotion of the Arts Grants to Organizations and Individuals							
Direct Awards							
				45,024	7,483	7,061	
				45,024 Total	7,483	7,061	
Office of Stem Engagement (OSTEM)							
Pass-Through from:							
Georgia Council for the Arts		Picture This: Highlighting Contemporary Art in Georgia	FY23P56	45,025	9,333	9,333	
				45,025 Total	9,333	9,333	
NATIONAL ENDOWMENT FOR THE ARTS Total					16,816	16,394	
NATIONAL ENDOWMENT FOR THE HUMANITIES							
Promotion of the Humanities Federal/State Partnership							
Pass-Through from:							
Georgia Council for the Arts		Georgia Museum of Art: ARP Subaward	ARP2172	45,129	14,185	13,386	
				45,129 Total	14,185	13,386	
Promotion of the Humanities Division of Preservation and Access							
Direct Awards							
				45,149	23,213	23,213	
				45,149 Total	23,213	23,213	
Promotion of the Humanities Fellowships and Stipends							
Direct Awards							
				45,160	30,566	30,566	
				45,160 Total	30,566	30,566	

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Promotion of the Humanities Research						
Pass-Through from:						
Yale University		Black Performance In Early Modern Iberia: Colloquium And Special Issue Of The Bulletin Of The Comediantes	CON-8004293(GR119491)	45.161	20,909	19,730
				45.161 Total	20,909	19,730
Promotion of the Humanities Research						
Pass-Through from:						
Association of Tribal Archives, Libraries, and Museums		Enfulletv-Mocvse (New Ways of Doing) in Archaeology Field School	2035	45.164	2,640	2,588
				45.164 Total	2,640	2,588
Promotion of the Humanities Office of Digital Humanities						
Direct Awards						
				45.169	46,753	44,008
				45.169 Total	46,753	44,008
NATIONAL ENDOWMENT FOR THE HUMANITIES Total					138,266	133,491
THE INSTITUTE OF MUSEUM AND LIBRARY SERVICES						
National Leadership Grants						
Pass-Through from:						
Atlanta-Fulton County Zoo, Inc.		Zoo Atlanta, Weston Murphy El Al National Leadership Grant Fy 2019 Grant Application: Great Ape Heart Disease: Harnessing The Power Of Pathology To Improve The Clinical Care And Welfare Of Ape Collections	GREATAPE	45.312	18,997	17,602
				45.312 Total	18,997	17,602
THE INSTITUTE OF MUSEUM AND LIBRARY SERVICES Total					18,997	17,602
NATIONAL SCIENCE FOUNDATION						
COVID-19: Engineering						
Direct Awards						
				47.041	652,174	615,619
Engineering						
Direct Awards						
Pass-Through from:						
Kepley BioSystems, Inc.		Horseshoe Crab Aquaculture As An Alternative To Wild Capture For Sustainable Endotoxin Testing NSF-SBIR Phase I Funding	001	47.041	4,739	4,415
Massachusetts Institute of Technology		Emergent Behavior Of Integrated Cellular Systems	5710003973	47.041	13,270	12,461
BiotechEra, Inc.		Str-Bio-Based Manufacturing Of An Anticoagulant Precursor4-Hydroxycoumarin	NA	47.041	(8)	(8)
				47.041 Total	2,535,812	2,394,882
Mathematical and Physical Sciences						
Direct Awards						
Pass-Through from:						
Virginia Polytechnic Institute		Mip: Glycomip - Automating The Synthesis Rationally Designed Glycomaterials	48050419105	47.049	1,080,952	1,002,031
Virginia Polytechnic Institute		Rational Design Of Biomimetic, Virus-Trapping Polymers	480438-19105	47.049	4,284	3,969
Virginia Polytechnic Institute		Exploring Potential Energy Surfaces by Reaction Pathways	480718-19105	47.049	53,322	53,322
				47.049 Total	3,275,883	3,051,078
COVID-19: Geosciences						
Direct Awards						
				47.050	2,178	2,018
Geosciences						
Direct Awards						
Pass-Through from:						
Stanford University		Diseas: Pathways And Constraints To Adaptation In Coastal Social-Environmental Systems	62720429211324	47.050	27,539	25,841
University of California, San Diego		CO-SHIP A16N Leg 1 Hydrographic Cruise	705598	47.050	4,749	4,536
University of North Carolina Wilmington		Climate Change Adaptation In A Coupled Geomorphic- Economic Coastal System	5779101806	47.050	371	348
Woods Hole Oceanographic Institution		Center For Chemical Currencies Of A Microbial Planet	81958900	47.050	545,853	505,773
				47.050 Total	5,661,324	5,378,237
COVID-19: Computer and Information Science and Engineering						
Direct Awards						
				47.070	5,274	5,274
Computer and Information Science and Engineering						
Direct Awards						
Pass-Through from:						
University of Arizona		Satc: Core: Medium: Cybersecurity Big Data Research For Hacker Community: A Topic And Language Modeling Approach	3034120	47.070	40,338	37,376
				47.070 Total	967,149	906,116
COVID-19: Biological Sciences						
Direct Awards						
				47.074	57,270	53,009
Biological Sciences						
Direct Awards						
Pass-Through from:						
Cary Institute of Ecosystem Studies		Global Patterns, Predictors, And Their Dynamical Consequences In Zoonotic Diseases Of Mammals	3354200201912	47.074	261,368	242,427
Cold Spring Harbor Laboratory		Research Pgr: Structural Variant Landscapes In Tomato Genomes And Their Role In Natural Variation Domestication And Crop Improvement	52580115 P0920	47.074	18,077	18,077
Cornell University		Research-Pgr: Functional Genomics Of Beneficial Legume-Microbe Interactions	20-08	47.074	15,569	15,533
Duke University		Collaborative Ltreb Research: How Will Local Adaptation And Climatic Extremes Shape Continental-Scale Changes In Distribution And Abundance Under Climate Change?	333-2684	47.074	13,578	12,969
George Mason University		Ecology Of Mers-Cov In Camels, Humans, And Wildlife In Ethiopia	E2050637	47.074	3,978	3,689
Indiana University		Rcn: Psinet-A Global Water Potential Network	9665	47.074	611	584
MichiGan State University		Mca-Pgr: Cycling Below-Ground: Circadian Regulation In Wild And Domesticated Potato	RC110998A	47.074	163,590	153,070
Princeton University		Is Social Evolution Driven By An Increased Capacity For Gene Regulation?	SUB0000263	47.074	66,927	62,769
Swarthmore College		Eager: Cross-Scale Exploration Of Evolutionary Mechanisms	202102	47.074	94,993	88,018
University of Arkansas		Habitat And Coinfection As Drivers Of Heterogeneity In Cross-Scale Wildlife Infectious Disease Processes	UA2020114	47.074	40,098	37,192
University of California, Davis		Eager: Methods For Chromatin Profiling Of Plant Gametes And Zygotes	A221825S002	47.074	(1,280)	(1,186)
University of California, Riverside		Impact Of Transposable Element Bursts On Genomes And Epigenomes Of Rice Populations	S-001571	47.074	161,333	149,487
University of Colorado		Collaborative Ltreb Research: How Will Local Adaptation And Climatic Extremes Shape Continental-Scale Changes In Distribution And Abundance Under Climate Change	1550397	47.074	12,389	11,815
University of Connecticut		Mid-Scale Ri-2 Consortium: Network For Advanced Nmr	UCHC7145356947	47.074	536,221	496,956
University of Puerto Rico, Rio Piedras		Lter: Luquillo Lter Vi: Understanding Ecosystem Change In Northeastern Puerto Rico	2019-002	47.074	34,276	32,739
				47.074 Total	12,901,025	12,198,486
COVID-19: Social, Behavioral, and Economic Sciences						
Direct Awards						
				47.075	14,279	13,231

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Social, Behavioral, and Economic Sciences						
Direct Awards					47,075	887,711
Pass-Through from:						
Arizona State University		Eager: Management And Organizational Issues In Technology Transfer At Federal Laboratories: Data Collection And Analysis To Advance Commercialization Of Federally-Funded Research	ASUB00001037	47,075	(250)	(196)
Florida Institute of Technology		Assessing The Effects of Human Activity on the Composition of Tropical Forest - Investigating Ecological Legacies in Amazonian Forests (Resubmission)	AWD-000584	47,075	61,675	59,047
Howard University		Comparative Study of Demographic Variation in Judiciaries Sub-Award	NA	47,075	27,876	25,829
University Corporation for Atmospheric Research		Integrating Sense Of Place Into Geovisualization Of Hurricane Storm Surge	SUBAWD001498	47,075	2,640	2,451
University of California		Rcn: Housing Justice In Unequal Cities	0350GXAS72	47,075	21,928	21,350
University of Minnesota		Us Forest Service Decisions And Innovations Sub-Award	H007008401	47,075	4,275	3,961
University of Nevada, Reno		Bayesian Inference For Attribute Hierarchy In Cognitive Diagnosis Models	UNR-22-20	47,075	38,763	35,917
University of North Carolina at Charlotte		Long Term Societal Reaction To Environmental Change	2019005801UGA	47,075	2,544	2,430
University of North Carolina at Charlotte		Ancient Agrarian Responses To Environmental Stress Across The Mediterranean, Levant To Sardinia	2021045201UGA	47,075	10,704	10,224
47,075 Total					1,127,319	1,061,955
COVID-19: STEM Education (formerly Education and Human Resources)						
Direct Awards					47,076	4,188
STEM Education (formerly Education and Human Resources)						
Direct Awards					47,076	4,772,523
Pass-Through from:						
American Educational Research Association		Pathways into STEM: An exploration of math-related strain, math supports and high school math achievement with implications for policy and practice	1749275	47,076	7,486	7,486
Clemson University		Ct-Stem Pop-UpsAll: An Rpp For Agile Learning	22522062014171	47,076	71,168	66,590
Clemson University		Examining The Role of District Science Coordinator Professional Learning in Supporting and Retaining Science Teachers	24542062015586	47,076	31,019	28,741
Kent State University		Resources Accessed To Cultivate And Enhance Resilience (Racer)	402139-UGA	47,076	36,753	34,054
Northwestern University		Collaborative Research: Argulex - Applying Automated Analysis To A Learning Progression For Argumentation	SP0047261-PROJ0013382	47,076	15,238	14,555
Public Broadcasting Service		Pbs Terra And Advancing Stem Media (Astem)	NA	47,076	247,208	229,056
Purdue University		Learning By Evaluating (Lbe): Engaging Students In Evaluation As A Pedagogical Strategy To Improve Design Thinking	10001843009	47,076	36,454	33,777
State of Minnesota		Research Immersive Scholastic Experience In Biology (Risebio): A Scholarship And Support Program Assisting Biology Students To Rise To Their Full Potential	P0032617	47,076	140	130
TERC, Inc.		Native Stem Portraits: A Longitudinal, Mixed-Methods Study Of The Intersectional Experiences Of Native Learners And Professionals In Stem (Terc Sub_Nsf)	12141	47,076	31,264	29,616
University of New Mexico		Learning By Evaluating (Lbe): Engaging Students In Evaluation As A Pedagogical Strategy To Improve Design Thinking	03633987DK	47,076	47,368	43,890
University of Southern California		Usable Measures Of Teacher Understanding: Exploring Diagnostic Models And Topic Analysis As Tools For Assessing Proportional Reasoning For Teaching	109196415	47,076	101,794	97,228
University of Texas at Austin		Sophomore Fellows: Cultivating New Scientists through Research, Mentoring, and Community	UTA18001293	47,076	17,965	16,663
University of Utah		The Science and Practice of Using Humor in Science Communication	10051874UG	47,076	1,510	1,399
University of Washington		Validated Learning Objectives For Introductory Biology: A Resource For Improving Course Design, Faculty Practice, And Student Outcomes	UWSC12121	47,076	16,055	14,876
47,076 Total					5,708,739	5,394,772
Polar Programs						
Direct Awards					47,078	153,126
47,078 Total					165,260	153,126
Office of International Science and Engineering						
Direct Awards					47,079	49,460
47,079 Total					50,040	49,460
Integrative Activities						
Direct Awards					47,083	302,392
47,083 Total					320,315	302,392
NSF Technology, Innovation, and Partnerships						
Direct Awards					47,084	222,141
Pass-Through from:						
TEGA Therapeutics, Inc.		NSF Small Business/Engineering Research Center Collaborative Opportunity (SECO) - Supplemental Funding Opportunity	AWD00016453	47,084	3,139	2,937
InversAI, Inc.		Dynamic Polymer Brush Interfaces For Non-Enzymatic Harvesting Of Adherent Cell Cultures	FP00025886	47,084	7,389	6,847
47,084 Total					246,965	231,925
National Science Foundation Other Financial Assistance						
Direct Awards					47,999	240,046
47,999 Total					243,360	240,046
NATIONAL SCIENCE FOUNDATION Total					33,203,191	31,362,475
SMALL BUSINESS ADMINISTRATION						
Congressional Grants						
Direct Awards					59,059	11,204
59,059 Total					11,873	11,204
SMALL BUSINESS ADMINISTRATION Total					11,873	11,204
ENVIRONMENTAL PROTECTION AGENCY						
State Indoor Radon Grants						
Direct Awards					66,032	191,077
66,032 Total					200,601	191,077
Multipurpose Grants to States and Tribes						
Direct Awards					66,204	32,052
66,204 Total					33,557	32,052
Surveys, Studies, Investigations, Demonstrations, and Training Grants and						
Pass-Through from:						
National Association of Wetland Managers		Restoration Programs	84039601	66,436	10,287	9,532
GA Environmental Protection Division		Installation Of Stormwater Sampling Devices To Monitor Changes In Water Quality Through A Variety Of Best Management Practices At Fields Edge And In Stream And Associated Education	NA	66,436	(170)	(170)
66,436 Total					10,117	9,362
Nonpoint Source Implementation Grants						
Pass-Through from:						
GA Environmental Protection Division		FY19-16 Phase II Coastal GI/LID SW BMP Implementation	NA	66,460	79,458	77,888
GA Environmental Protection Division		NAPeacock Creek Restoration: Green Infrastructure Demonstration in Bryant Commons Park	NA	66,460	57,729	57,472
GA Environmental Protection Division		Pike County Plans For The Future By Building On The Upper Flint Regional Water Plan	NA	66,460	41,065	41,065
66,460 Total					178,252	176,425
Science To Achieve Results (STAR) Research Program						
Direct Awards					66,509	76,693
Pass-Through from:						
Ohio State University		Enhancing Communication to Reduce Health Risks of Wildland Fire Smoke Exposure Due to Prescribed Burns	SPC-1000005376/ GR124552	66,509	47,289	43,817
66,509 Total					130,060	120,510

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
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YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Office of Research and Development Consolidated Research/Training/Fellowships						
Direct Awards						
					66,511	311,347
					66,511 Total	311,347
Performance Partnership Grants						
Pass-Through from:						
GA Environmental Protection Division		Water Quality Model Development	19250MA1		66,605	478
					66,605 Total	478
Solid Waste Management Assistance Grants						
Direct Awards						
					66,808	23,058
					66,808 Total	23,058
Environmental Protection Agency Other Financial Assistance						
Pass-Through from:						
Eastern Research Group, Inc.		Trash Free Waters	CPRS0033/126		66,999	46,698
					66,999 Total	46,698
ENVIRONMENTAL PROTECTION AGENCY Total					934,166	900,311
DEPARTMENT OF ENERGY						
Office of Science Financial Assistance Program						
Direct Awards					81,049	6,938,371
Pass-Through from:						
California Institute of Technology		Cell To Ecosystem: Understanding Methane And Associated Nutrient Cycling By Sediment Hosted Syntrophic Consortia And Their Viral Predators	S451338	81,049	109,665	101,613
Dartmouth College		Wurzbarger - Dartmouth - Doe	R1310	81,049	68,387	63,366
Massachusetts Institute of Technology		Center For Integrated Simulation Of Fusion Relevant Rf Actuators	S5360PO592820	81,049	14,050	13,018
Tufts University		Controlling Solid-State Packing And Properties Of Conjugated Materials With Discrete Aromatic Interactions Of Side Chains	DOE423_Wheeler	81,049	587	544
University of Washington		Evaluating The Influence Of Plant-Climate Interactions And Feedbacks On Hydrologic Cycling: Quantifying And Validating The Roles Of Plant Processes And Stomatal Conductance (Resubmission)	UWSC12420/BPO57272	81,049	122,443	113,453
					81,049 Total	7,253,503
Conservation Research and Development						
Pass-Through from:						
University of California, San Diego		Degradable Biocomposite Thermoplastic Polyurethanes	705090	81,086	104,123	96,477
					81,086 Total	104,123
Renewable Energy Research and Development						
Direct Awards					81,087	280,595
					81,087 Total	280,595
Fossil Energy Research and Development						
Pass-Through from:						
Florida A&M University		Innovative Biomonitoring And Remediation Of Heavy Metals Using Phytotechnologies At The Savannah River Site (Srs) Coal Combustion Product (Ccp) Impoundment Sites	C5161	81,089	6,405	6,044
					81,089 Total	6,405
Environmental Monitoring/Cleanup, Cultural and Resource Mgmt., Emergency Response Research, Outreach, Technical Analysis						
Direct Awards					81,214	4,684,670
					81,214 Total	4,684,670
Department of Energy Other Financial Assistance						
Direct Awards					81,999	108,686
Pass-Through from:						
Argonne National Laboratory		Coordination Of Research Within Tims Branch At SRS	3F-60048	81,999	13,351	12,599
Battelle		Reinforcing International Nonproliferation Norms And Regimes Against Russian Malign Influence	607646	81,999	59,838	55,445
Battelle		Characterization and Recovery of Critical Metals from Municipal Solid Waste Incineration Ashes	579612	81,999	27,962	26,386
Battelle		Critical Element Blomining - 2022	512932	81,999	17,272	16,004
Battelle		Crystal Chemistry of Actinide Halides and Chalcogenides	NA	81,999	11,741	10,900
Battelle		Mineralogy And Cation Exchange Capacity Of F-Area Aquifer	598849	81,999	4,530	4,197
Battelle		Subject Matter Experts (Sme) In Regulatory And Policy Expertise	TOA # 0000547765	81,999	56,365	52,227
Battelle		Tilley Tuition Support SRNL	592793	81,999	172	172
Lawrence Berkeley National Laboratory		Characterization Of Metal-Utilization And Metal-Resistant Mechanisms Of Isolates/Communities In Groundwater, Sediment And Bioreactors (Enigma Fy20-24)	7481316	81,999	393,341	364,460
Savannah River Nuclear Solutions, LLC		Co2 Photocatalysis	516654	81,999	(78)	(61)
Savannah River Nuclear Solutions, LLC		Srms Tims Branch Wetland Scientific Focus Area	448600	81,999	37,888	35,753
Savannah River Remediation, LLC		Srel R&D Of Cementitious-Type Materials And Soil	SRRA099188	81,999	(80)	(75)
UT-Battelle, LLC		CBI Yrs 6-10	NA	81,999	1,041,055	969,060
UT-Battelle, LLC		Numerical Methods For Adaptive Sparse Grid Discretization	4000172831	81,999	21,213	19,656
UT-Battelle, LLC		The Center For Bioenergy Innovation	4000158359	81,999	2,354,387	2,186,413
National Renewable Energy Laboratory		EASyer: Accelerating A Method To Evolve New Enzymes	XCE99201301	81,999	(1)	(1)
					81,999 Total	4,147,642
DEPARTMENT OF ENERGY Total					16,476,938	15,506,198
DEPARTMENT OF EDUCATION						
Oversas Programs - Group Projects Abroad						
Direct Awards					84,021	129,096
					84,021 Total	129,096
SPECIAL EDUCATION CLUSTER (IDEA)						
Special Education Grants to States						
Pass-Through from:						
Clark County School District		Caber Demonstration Classroom 2019-2020	NA	84,027	3,508	3,182
					84,027 Total	3,508
Special Education-Grants for Infants and Families						
Direct Awards					84,181	112,568
					84,181 Total	112,568
School Safety National Activities						
Direct Awards					84,184	61,409
					84,184 Total	61,409
Education Research, Development and Dissemination						
Direct Awards					84,305	450,789
Pass-Through from:						
University of Southern California		Advancing Middle School Teachers' Understanding Of Proportional Reasoning For Teaching	105762552	84,305	26,944	25,735
University of Pittsburgh		Developing A Context-Integrated Mindset / Belonging Intervention To Eliminate Demographic-Based Underperformance In Challenging Large Lecture Undergraduate Courses	AWD00004408 (070691-1)	84,305	103,352	95,763
University of North Texas		Measuring Original Thinking In Elementary School: A Computational Psychometric Approach	GF200102	84,305	40,151	38,548
					84,305 Total	621,236

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
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YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
Research in Special Education							
Pass-Through from:							
University of Kentucky Research Fdn		Developing Enhanced Assessment Tools For Capturing Students Procedural Skills And Conceptual Understanding In Math	304811261516001	84.324	(11,892)	(11,030)	
					84.324 Total	(11,892)	(11,030)
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities							
Direct Awards							
					84.325	216,045	214,531
Pass-Through from:							
GA State Univ Ssch Fnd		CEEDAR Funds	NA	84.325	168	165	
Old Dominion University Research Foundation		Preparing Leadership in Adapted Physical Education through an Interuniversity Collaboratory; Project CAPER	23110100952010	84.325	16,689	16,420	
University of Connecticut		Doctoral Training Consortia To Train Doctoral Students In Early Childhood Intervention For Infants And Young Children With High-Intensity Needs Because Of Significant Intellectual And Developmental Disabilities (idd)	UCHC7127389375	84.325	106,298	106,298	
Vanderbilt University		Iris Iv	UNIV60494	84.325	12,566	12,364	
Vanderbilt University		National Center For Leadership In Intensive Intervention	UNIV61390	84.325	95,336	93,904	
					84.325 Total	447,102	443,682
Special Education Technical Assistance and Dissemination to Improve Services and Results for Children with Disabilities							
Direct Awards							
					84.326	356,254	349,213
					84.326 Total	356,254	349,213
COVID-19: Education Stabilization Fund							
Pass-Through from:							
GA Office of Planning & Budget		Educational Support of Rock Eagle 4-H Center Following Impacts of COVID-19	NA	84.425C	490,591	490,591	
					84.425C Total	490,591	490,591
					DEPARTMENT OF EDUCATION Total	2,209,872	2,163,744
NATIONAL ARCHIVES AND RECORDS ADMINISTRATION							
National Historical Publications and Records Grants							
Direct Awards							
					89.003	75,070	75,070
					89.003 Total	75,070	75,070
					NATIONAL ARCHIVES AND RECORDS ADMINISTRATION Total	75,070	75,070
DEPARTMENT OF HEALTH AND HUMAN SERVICES							
Medical Reserve Corps Small Grant Program							
Pass-Through from:							
St. Jude Children's Research Hospital		Natural History Of Influenza A Viruses In Wild Bird Populations: Understanding Reservoirs And Risks	1119780517813993	93.008	2,403	2,231	
					93.008 Total	2,403	2,231
Special Programs for the Aging, Title III, Part D, Disease Prevention and Health Promotion Services							
Pass-Through from:							
Northeast Georgia Area Agency on Aging		NEGA Wellness program 2020	NA	93.043	(2,793)	(2,668)	
					93.043 Total	(2,793)	(2,668)
COVID-19: Global AIDS							
Pass-Through from:							
Emory University		Covid-19; Emory-Uga Ceirs: How Does Respiratory Infection Affect Sars-2 Infection In Ferrets? (Ceirs Option 20A)	A344265	93.067	4,377	4,055	
Emory University		Covid-19; Emory-Uga Ceirs: Coronavirus Protein Production	A400483	93.067	28,255	26,180	
Emory University		Covid-19; Emory-Uga Ceirs: How Does Respiratory Infection Affect Sars-2 Infection In Ferrets? (Ceirs Option 20)	A344228	93.067	18,236	16,233	
Global AIDS							
Pass-Through from:							
Emory University		Emory-Uga Ceirs: Immunological Investigation Of Vaccine-Associated Enhanced Respiratory Disease (Vaerd) In The Porcine Model (Option 16B)	HHSN272201400004C	93.067	(261)	(242)	
Emory University		Emory-Uga Ceirs	A180258	93.067	(2,177)	(2,021)	
Emory University		Emory Uga Ceirs:Evaluating Immune Response In Human	T848250	93.067	(1)	(1)	
					93.067 Total	48,429	44,204
Environmental Public Health and Emergency Response							
Pass-Through from:							
GA Department of Public Health		Reimbursement for Asthma Self-Management Education and Healthy Home Assessment	NA	93.070	17,997	17,641	
GA Department of Public Health		Comprehensive Asthma Control In Georgia: Evidence- Based Strategies And Public Health-Health Care	NA	93.070	654	642	
					93.070 Total	18,651	18,283
Family Smoking Prevention and Tobacco Control Act Regulatory Research							
Direct Awards							
					93.077	192,593	189,547
					93.077 Total	192,593	189,547
Prevention of Disease, Disability, and Death by Infections Diseases							
Pass-Through from:							
University of Pennsylvania		The Eukaryotic Pathogen Bioinformatics Resource Center (Eupathdb)	57279629675001000000	93.084	(1,402)	(1,300)	
University of Florida		Building Mathematical Modeling Workforce Capacity To Support Infectious Disease And Healthcare Research	SUB00003546	93.084	33,057	30,629	
					93.086 Total	31,655	29,329
Healthy Marriage Promotion and Responsible Fatherhood Grants							
Direct Awards							
					93.086	1,295,513	1,244,187
					93.086 Total	1,295,513	1,244,187
Food and Drug Administration Research							
Direct Awards							
					93.103	110,369	102,256
Pass-Through from:							
Iowa State University		Integration Of A Multi-Pronged Standardized Methodology To Identify Key Diseases And Prioritized Antimicrobial Alternatives In Production Animals.	026072B	93.103	32,043	29,690	
					93.103 Total	142,412	131,946
Environmental Health							
Direct Awards							
					93.113	689,467	639,318
Pass-Through from:							
Dartmouth College		Mechanisms And Indicators Of Inflammation Signaling In Parkinson's Disease	R1562	93.113	189,483	175,811	
Emory University		Combustion Of Plastic Waste And Human Health Effects In Guatemala	Pend 6/1* A541551	93.113	27,552	25,529	
Emory University		Charter: (Center For) Children's Health Assessment and Research Translation And Combating Environmental Racism (Translation Core)	A586238	93.113	94,768	87,810	
Emory University		Assessing the 5-Year Effects of a 500-day Liquefied Petroleum Gas Cooking Intervention: Continued Follow up of Participants from the Household Air Pollution Intervention Network (HAPIN) trial	A588497	93.113	16,362	15,161	
Emory University		CHARTER: (Center for) Children's Health Assessment and Research Translation and combating Environmental Racism (Administrative Core)	A593483	93.113	15,030	13,926	
Emory University		Assessing the 5-Year Effects of a 500-day Liquefied Petroleum Gas Cooking Intervention: Continued Follow up of Participants from the Household Air Pollution Intervention Network (HAPIN) trial	A731216	93.113	38,840	35,988	
Morehouse School of Medicine		Frontiers In Environmental Science And Health (Fresh)	UGA1001	93.113	54,535	53,657	
					93.113 Total	1,126,037	1,047,200
Oral Diseases and Disorders Research							
Pass-Through from:							
Emory University		Atad3A As A Novel Target In Head And Neck Cancer	A558687	93.121	20,201	18,718	
University of Florida		Intracellular Invasion By Streptococcus Mutans: Significance In Disease	SUB00001966	93.121	39,932	37,000	
					93.121 Total	60,133	55,718

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Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Injury Prevention and Control Research and State and Community Based Programs						
Direct Awards						
				93.136	46,368	45,621
				93.136 Total	46,368	45,621
COVID-19: Community Programs to Improve Minority Health Grant Program						
Pass-Through from:						
Albany State University		Evaluation of the Advancing Health Literacy to Enhance Equitable Community Response to COVID-19	NA	93.137	139,814	131,934
Community Programs to Improve Minority Health Grant Program						
Direct Awards						
				93.137	431,165	411,822
				93.137 Total	570,979	543,756
NIEHS Superfund Hazardous Substances_Basic Research and Education						
Pass-Through from:						
Northeastern University		Puerto Rico Testsite for Exploring Contamination Threats (PROTECT) - Renewal Year 2	50068278050	93.143	(878)	(814)
Northeastern University		Puerto Rico Testsite for Exploring Contamination Threats (PROTECT) - Renewal Year 3	50087678051	93.143	125,237	116,161
				93.143 Total	124,359	115,347
Health Program for Toxic Substances and Disease Registry						
Pass-Through from:						
Emory University		Pediatric Environmental Health Specialty Units (PEHSU) Program (Year 3)	A642015	93.161	20,705	19,776
Emory University		Pediatric Environmental Health Specialty Unit (PEHSU): COVID IEJ Supplement	A646338	93.161	13,816	13,196
				93.161 Total	34,521	32,972
Human Genome Research						
Pass-Through from:						
Marquette University		Collaborative Research: Edge Fgt: Development Of Functional Genetic Tools In Geckos	2439-01-01	93.172	6,481	6,005
				93.172 Total	6,481	6,005
Research Related to Deafness and Communication Disorder						
Direct Awards						
				93.173	206,369	192,743
				93.173 Total	206,369	192,743
Graduate Psychology Education						
Direct Awards						
				93.191	498,658	493,446
				93.191 Total	498,658	493,446
Research and Training in Complementary and Integrative Health						
Pass-Through from:						
University of Minnesota		Multi-Level Predictors Of Structural Racism And Discrimination And Associations With Health And Well Being Across The Life Course	N009621401	93.213	220,275	204,143
University of Minnesota		Multi-Level Predictors Of Structural Racism And Discrimination And Associations With Health And Well-Being Across The Life Course In Diverse Families. Supplement Andrea Trejo	N009621402	93.213	18,907	17,518
				93.213 Total	239,182	221,661
Research on Healthcare Costs, Quality and Outcomes						
Direct Awards						
				93.226	666,467	634,993
				93.226 Total	666,467	634,993
Title V State Sexual Risk Avoidance Education (Title V State SRAE) Progra						
Pass-Through from:						
GA Department of Human Services		Promoting Positive Youth Development Through Relationship Education	NA	93.235	(848)	(831)
				93.235 Total	(848)	(831)
Mental Health Research Grants						
Direct Awards						
Pass-Through from:						
Cincinnati Children's Hospital Medical Center		Emotion Coaching Skills As An Augmentation To Family	306236	93.242	1,831	1,698
Hartford Hospital		Computational Modeling-Informed Reward Subgroups In Adolescent Adhd	126370-UGA	93.242	19,329	17,910
Harvard Pilgrim Health Care, Inc.		Distribution of Child Mental Health Workforce and Children's Mental Health Care	AH000711	93.242	(27,510)	(25,490)
Yale University		ProNET: Psychosis-Risk Outcomes Network	GR110985CON80002757	93.242	464,275	430,193
				93.242 Total	2,669,297	2,535,523
Substance Abuse and Mental Health Services Projects of Regional and National Significance						
Direct Awards						
				93.243	142,381	140,516
				93.243 Total	142,381	140,516
Occupational Safety and Health Program						
Pass-Through from:						
Ohio State University		Comparing Nitrogen Dioxide Concentrations In Homes Using Biomass Stoves To Homes Using Liquefied Petroleum Gas Stoves As Part Of A Multicountry Cookstove Study - Katherine Kearns Trainee	SPC-1000007188 / GR129299	93.262	14,201	13,158
University of Alabama		Haynes - #Riseandgrind: Impact Of Overwork Climate And Stressor Appraisal Configurations On Changes In Workaholism And Health	000535051-SO006-SC002	93.262	6,280	6,179
University of Alabama		Determinants Of Black Carbon Exposure Among Pregnant Women In Four Diverse Countries. Student: Devan Campbell	000535051-SP006-SC003	93.262	10,000	9,839
University of South Florida		Antecedents and Outcomes of Daily Profiles of Trajectories of Recovery Experiences (Sunshine ERC Pilot)	6420101110B PO P000025295	93.262	11,055	10,877
				93.262 Total	41,536	40,053
Immunization Cooperative Agreements						
Direct Awards						
				93.268	53,318	50,458
				93.268 Total	53,318	50,458
Alcohol Research Programs						
Direct Awards						
Pass-Through from:						
Emory University		Alcohol And The Alveolar Epithelial Barrier	A403540	93.273	979,814	912,871
Emory University		Testing a new strategy to reduce alcohol consumption by pH	A547722	93.273	19,762	18,311
University of South Carolina		Treatment For Alcohol Use Disorder In Medicaid Managed Care	214455200058170	93.273	6,318	5,899
West Virginia University Research Corporation		Risk and Resilience Pathways Linking Community Adversity Decision Making, and Alcohol Misuse:		93.273	212,472	196,871
		A Prospective Study of Appalachian Adolescents	PEND 7/1/23	93.273	47,127	43,667
Yale University		Understanding Relapse And The Impact Of Social Networks And Geographic Settings During Treatment For Alcohol Misuse		93.273	217,605	202,150
		Resubmission Via Yale	GR104576	93.273	217,605	202,150
				93.273 Total	1,483,098	1,379,769
Drug Abuse and Addiction Research Programs						
Direct Awards						
				93.279	3,560,004	3,339,579
Pass-Through from:						
University of California		School-Based Sbir: Implementation With School-Based Mental Health Personnel	11388sc	93.279	853	839
University of Chicago		Mapping Federal Opioid Investments	AWD101172 (SUB00000433)	93.279	27,658	25,627
University of South Carolina		Medicaid Managed Care Coverage And Utilization Management Of Opioid Use Disorder Treatment-Resubmission	22-4553	93.279	39,762	36,843
				93.279 Total	3,628,277	3,402,888

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
Discovery and Applied Research for Technological Innovations to Improve Human Health							
Direct Awards					93.286	149,819	148,053
Pass-Through from:							
Emory University		Systems Biology Of Malaria As A Model Of Host- Pathogen Interactions (Core Year 5) Hhsr272201200031C	T693776/T693791		93.286	(45)	(45)
FCS Technology, LLC		High Recovery Rate And High Purity Enrichment Of Circulating Tumor Cells - Resubmission - 1	NA		93.286	(10,701)	(9,925)
University of Texas at Austin		Synthetic Biology For Controlled Release	SUB00000263		93.286	97,087	90,084
					93.286 Total	236,160	228,167
Minority Health and Health Disparities Research							
Direct Awards					93.307	776	776
Pass-Through from:							
Florida State University		The Health For Hearts United Collaborative	R000002852		93.307	5,650	5,235
New York University		Using Agent-Based Modeling To Compare Strategies That Can Reduce Rural-Urban Disparities In Cardiovascular Disease	22A0001008788		93.307	126,018	116,765
New York University		Using Agent-Based Modeling To Compare Strategies That Can Reduce Rural-Urban Disparities In Cardiovascular Disease	PO MZ30618798		93.307	106,674	98,842
					93.307 Total	239,118	221,618
Trans-NIH Research Support							
Direct Awards					93.310	2,476,571	2,370,387
Pass-Through from:							
George Washington University		Harmonization Of Glycogen Glycocojugate And Glycan Array Data For Integration Into Cfde	21M33		93.310	63,400	58,745
George Washington University		Harmonization Of Glycogen Glycocojugate And Glycan Array Data For Integration Into Cfde	23M10		93.310	186,331	172,649
Northeastern University		Environmental Influences On Child Health Outcomes In Puerto Rico (Echo-Pro); Year 2	50055978052 P1803156		93.310	(3,318)	(3,078)
Northeastern University		Environmental Influences On Child Health Outcomes In Puerto Rico (ECHO-PRO), Year 6	500780-78050		93.310	49,491	45,857
Northeastern University		Environmental Influences On Child Health Outcomes In Puerto Rico (ECHO-PRO), Year 7	TBD-78052		93.310	115,939	107,538
University of MichiGAn		Inter-Lab Comparison Of Unknowns In Polar Metabolomics Data - Y4 Mcids Supplement	SUBK00015449		93.310	30,759	28,500
University of North Texas		Improving Prediction Of Beneficiary-level Medical Costs by Incorporating Social Determinants of Health Indicators in Risk Adjustment Models to Address Health Disparities: A Machine Learning Approach	RF00280SUB001159		93.310	132,384	122,664
University of Texas Southwestern Medical Center		New Tools for Studying GlnAc Biology	GMO_190802 PO#0000001820		93.310	720	688
					93.310 Total	3,052,277	2,903,950
Outreach Programs to Reduce the Prevalence of Obesity in High Risk Rural Areas							
Direct Awards					93.319	1,438,956	1,354,469
					93.319 Total	1,438,956	1,354,469
Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)							
Pass-Through from:							
GA Department of Public Health		Developing State Molecular Epidemiology Capabilities	405000502224020		93.323	100,979	93,564
					93.323 Total	100,979	93,564
COVID-19: National Center for Advancing Translational Sciences							
Pass-Through from:							
Emory University		Covid-19 Patients	A518461		93.350	2,485	2,258
National Center for Advancing Translational Sciences							
Pass-Through from:							
Emory University		Prevalence of Vitamin D Deficiency in Cord Blood from the National Children's Study; Impact of Race/Ethnicity, Preterm birth and the Association with Biochemical Markers of Rickets	A518425		93.350	26,947	24,994
Emory University		Award - CTSA: Artificial Intelligence Solutions for Effective Video Review of Medication Adherence Monitoring: A Pilot Study	A402388		93.350	490	454
Emory University		Georgia Clinical and Translational Science Alliance (Georgia CTSA) - KL2 Scholar Award	A731680		93.350	153,321	150,852
Emory University		Georgia Clinical and Translational Science Alliance (Georgia CTSA) - KL2 Admin	A733199		93.350	32,636	32,110
Emory University		Georgia Clinical & Translational Science Alliance (Georgia CTSA Renewal)	A737185		93.350	1,035,061	959,061
Emory University		Building a Stroke Patient Research Network in Athens and Northeast Georgia (GaCTSA Pilot Project)	A738060		93.350	13,726	12,718
Emory University		A Community Nutrition Initiative to Promote Healthy Eating Behavior Changes and Food Security in Expecting Families by Utilizing the University of Georgia (UGA) Expanded Food and Nutrition Education Program (EFNEP) (CTSA)	A739191		93.350	34,607	32,066
Emory University		Georgia Clinical & Translational Science Alliance (GaCTSA) - UII	T916186		93.350	(47,148)	(44,840)
					93.350 Total	1,252,125	1,169,673
Research Infrastructure Programs							
Direct Awards					93.351	1,178,595	1,110,791
Pass-Through from:							
HAWA Therapeutics LLC		Feasibility Study Of Hif2A Inhibitor P12385 To Treat Muscle Strain Injury	1R41OD030519-01		93.351	4,275	3,927
					93.351 Total	1,182,870	1,114,718
21st Century Cures Act - Beau Biden Cancer Moonshot							
Pass-Through from:							
University of Alabama		Canine Immuno Neurotherapeutics	516421001		93.353	(28,760)	(26,675)
					93.353 Total	(28,760)	(26,675)
Public Health Emergency Response: Cooperative Agreement for Emergency Response: Public Health Crisis Response							
Pass-Through from:							
Emory University		FY23 Kentucky PHLI	A704672		93.354	70,862	67,684
					93.354 Total	70,862	67,684
Cancer Cause and Prevention Research							
Direct Awards					93.393	79,929	75,094
Pass-Through from:							
University of Connecticut		Contextual And Health Behavior Effects On Epigenetic Aging Among African Americans	Pend 8/1 324639		93.393	326,773	303,093
					93.393 Total	406,702	378,187
Cancer Detection and Diagnosis Research							
Direct Awards					93.394	541,725	523,032
Pass-Through from:							
Florida International University		Fiu - Glycomics Laboratory For The Development Of Ovarian Cancer Biomarkers	000598		93.394	127,444	118,208
					93.394 Total	669,169	641,240
Cancer Treatment Research							
Pass-Through from:							
Athna Biotech, Inc		Development Of A Radiation-Activatable Nanoparticle For Lung Cancer Therapy	AWD00013843		93.395	92,941	86,036
Athna Biotech, Inc		Development Of A Salt-Based Nanomedicine For Non-Muscle Invasive Bladder Cancer	AWD00015111		93.395	24,028	22,264
MetCure Therapeutics LLC		Small-Molecule Therapy For Metastatic Castration-Resistant Prostate Cancer	R42-2021-UGA02		93.395	7,230	6,699
MetCure Therapeutics LLC		Small-Molecule Therapy For Bone Metastatic Castration-Resistant Prostate Cancer	R42-2021-UGA01		93.395	63,819	59,190
University of North Carolina Chapel Hill		The Development of Novel Radiation-Sensitizer Based on Ultra-Small Carbon Dots	NA		93.395	253,144	234,812
Tufts University		Generation Of Tumor Specific Immunity In Canine Osteosarcoma Through Dendritic Cell Hyperactivation	10454800001		93.395	38,492	35,686
					93.395 Total	479,654	444,667
Cancer Biology Research							
Direct Awards					93.396	571,545	542,889
Pass-Through from:							
University of Alabama at Birmingham		Sialylation-Dependent Mechanisms Driving Pancreatic Cancer Progression	000519805SC001		93.396	133,097	123,452
University of South Florida		Heparan Sulfate In Prostate Cancer	6143119600B		93.396	51,054	46,389
University of Texas MD Anderson Cancer		Molecular Mechanisms And Epigenetic Signatures That Specify Thymus Fate	3001155211		93.396	(319)	(296)
University of Texas MD Anderson Cancer		Molecular Mechanisms And Epigenetic Signatures That Specify Thymus Fate	PO3001155211		93.396	(5,408)	(5,022)
					93.396 Total	749,969	707,412

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YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health						
Pass-Through from:						
Council of State and Territorial Epidemiologists		Predicting Seasonal Influenza Hospitalizations Using Semi-Mechanistic Models That Incorporate Immunological Dynamics	PO 7947	93.421	20,179	18,698
CDC Foundation		Supporting Community Organizations To Strengthen Vaccine Confidence	NA	93.421	(11,915)	(11,381)
					93.421 Total	8,264
Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program						
Pass-Through from:						
GA Department of Public Health		MIECHV - Maternal, Infant and Early Childhood Home Visiting Technical Assistance Proposal	4050004221182540	93.505	209,517	205,376
					93.505 Total	209,517
Public Health Training Centers Program						
Pass-Through from:						
Emory University		FY22 Region IV PHTC	A584824	93.516	17,496	17,214
Emory University		Regional Public Health Training Centers (PHTC) Program	A679073	93.516	52,694	51,845
					93.516 Total	69,059
Child Support Services Research						
Pass-Through from:						
GA Department of Human Services		FY23- Charting A Course For Economic Mobility	NA	93.564	24,949	24,949
					93.564 Total	24,949
Grants to States for Access and Visitation Programs						
Pass-Through from:						
GA Department of Human Services		Charting A Course For Economic Mobility	427004010000102000	93.597	13,598	13,598
					93.597 Total	13,598
Developmental Disabilities Basic Support and Advocacy Grants						
Pass-Through from:						
Governors Council on Dev Disab		Data and Policy Research Grants: Employment	NA	93.630	73,824	71,978
					93.630 Total	73,824
Developmental Disabilities Projects of National Significance						
Direct Awards						
					93.631	286,808
					93.631 Total	286,808
University Centers for Excellence in Developmental Disabilities Education, Research, and Service						
Direct Awards						
					93.632	561,918
					93.632 Total	561,918
ACA - Reinvestment of Civil Money Penalties to Benefit Nursing Home Residents						
Pass-Through from:						
GA Department of Community Health		Increase Preparedness Efforts In Georgia With Respect To Long Term Care (Ltc) Residents And Staff (Years 2 And 3)	NA	93.636	40,314	39,517
					93.636 Total	40,314
Child Welfare Research Training or Demonstration						
Pass-Through from:						
The Research Foundation for The State University of New York		Award - Workforce Excellence Partnership - Increment 3	9-89268	93.648	(17,500)	(17,497)
The Research Foundation for The State University of New York		Child Welfare Training: The National Child Welfare Workforce Institute 2021-2022	9-92159	93.648	28,273	27,710
The Research Foundation for The State University of New York		NCWWI- Child Welfare Training: The National Child Welfare Workforce Institute 2022-2023	995862	93.648	110,063	109,753
					93.648 Total	120,836
Foster Care Title IV-E						
Pass-Through from:						
GA State University		2020-2021 Georgia Dhs/Dfcs Title Iv-E University Child Welfare Education Program	NA	93.658	(94,481)	(94,176)
GA State University		2021-2022 Georgia Dhs/Dfcs Title Iv-E University Child Welfare Education Program	NA	93.658	113,795	113,236
GA State University		2022-2023 Georgia Dhs/Dfcs Title Iv-E University Child Welfare Education Program	NA	93.658	476,001	475,630
					93.658 Total	495,305
Social Services Block Grant						
Pass-Through from:						
GA Department of Human Services		Georgia Department of Human Services, Division of Aging Services: Intrastate Funding Formula Technical Assistance	NA	93.667	75,470	71,217
					93.667 Total	75,470
Child Abuse and Neglect State Grants						
Pass-Through from:						
GA Department of Human Services		Training and Technical Assistance for First Steps Georgia FY23	NA	93.669	45,181	44,288
					93.669 Total	45,181
Mental and Behavioral Health Education and Training Grants						
Direct Awards						
					93.732	198,347
					93.732 Total	198,347
MEDICAID CLUSTER						
Medical Assistance Program						
Pass-Through from:						
SC Dept of Health & Env Control		Increase Preparedness Efforts In South Carolina With Respect To Long Term Care (Ltc) Residents And Staff	202004SC1020	93.778	401,124	378,643
GA Department of Behav & Dev Disabilities		Disability Support Professional Training and Assessment Program (DSP TAP): Developing an Accredited, Scalable, Exam-based DSP Credential to Maximize the Full Community Participation of Adults with IDD	NA	93.778	83,636	79,884
					93.778 Total	484,760
					MEDICAID CLUSTER Total	25,904,838
Hospital Preparedness Program (HPP) Ebola Preparedness and Response Activities						
Pass-Through from:						
Emory University		Southern Regional Disaster Response System (SRDRS) Year 2	A770008	93.817	117,315	110,703
Emory University		Southern Regional Disaster Response System (SRDRS)	A562960	93.817	127,927	120,717
					93.822 Total	245,242
Cardiovascular Diseases Research						
Direct Awards						
Pass-Through from:						
Colorado State University		Metal Organic Framework-Based Antithrombotic Surfaces	G6518101	93.837	116,482	108,041
New York University		Childhood Stressors, Cardiometabolic Risk, And Kidney Function Decline Among Older Whites, Blacks, And Latinos	18-AD-00-001801	93.837	(10,400)	(10,233)
Pennsylvania State University		Combinatorial Approaches To Improved Blood-Contacting Polymer Biomaterial	UGARFHL153231	93.837	85,396	80,098
University of Minnesota		Reducing Childhood Obesity Using Ecological Momentary Intervention (EMI) and Video Feedback at Family Meals (R33 Phase)	N009991901	93.837	39,565	37,377
University of Minnesota		Examining How Psychosocial Stress Gets "Under The Skin" And Leads To Cardiometabolic Disease Risk In Diverse Children: A Mixed-Methods Study	N009256001	93.837	28,401	26,316
University of Minnesota		Examining Pathways Between Food Insecurity and Cardiometabolic Health in Diverse Children and Adolescents.	N009183301	93.837	25,064	23,224
University of Minnesota		Evaluating a Novel Responder-Recommender System in a Deployment of Ecological Momentary Intervention to Effect Change in the Home Food Environment and Reduce Child Cardiometabolic Risk - Supplement Oklondo	N009991902	93.837	45,551	42,956
University of South Carolina		Physical Activity During The Transition From Elementary School To High School	142608	93.837	(1,099)	(1,021)
Augusta University		Pediatric Ambulatory Blood Pressure Trajectory and Brain Health in Midlife	RAUGU0001086601	93.837	157,682	145,206
					93.837 Total	1,092,136
						1,015,481

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YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Lung Diseases Research						
Direct Awards						
Pass-Through from:						
Emory University		Household Air Pollution And Health : A Multi-Country Lpg Intervention Trial-Core	T863524/A029070/A191373		93,838	515,162
Wayne State University		Asthma In The Lives Of Families Today (Aloft)	WSU20014		93,838	(69)
					93,838	(466)
					93,838 Total	491,392
Blood Diseases and Resources Research						
Direct Awards						
					93,839	705,661
					93,839 Total	655,931
Arthritis, Musculoskeletal and Skin Diseases Research						
Direct Awards						
Pass-Through from:						
Baylor College of Medicine		Regulation Of Skeletal Muscle Development And Maintenance By Protein O-Glucosyltransferase 1 (Poglut1)	PEND 71/122 7000001444		93,846	616,482
University of Pennsylvania		Pathogenesis And Treatment Of Bone Disease In The Mucopolysaccharidoses	580569		93,846	171,404
					93,846	19,028
					93,846 Total	806,914
Diabetes, Digestive, and Kidney Diseases Extramural Research						
Direct Awards						
Pass-Through from:						
University of Utah		Erythroblastic Island Heme Synthesis Under Normal And Inflammatory Conditions	1005584104/PO#U000323430		93,847	1,147,991
Johns Hopkins University		Maternal diet and programming of offspring gut-brain axis	2005680469		93,847	56,485
					93,847	145,369
					93,847 Total	1,349,845
Extramural Research Programs in the Neurosciences and Neurological Disorders						
Direct Awards						
Pass-Through from:						
Banner Health		Blinded Comparison Of Different Alpha-Synuclein Seeding Assays As Cutaneous Biomarkers Of Lewy Body Dementia	0432-06-142371		93,853	3,493,972
Medical University of South Carolina		Progressive Post Stroke Cognitive Impairment: Mechanisms & Intervention	22 A00-4016-S002		93,853	144,156
Michigan State University		Identifying Adolescents At High Risk Of Neurocognitive Impairment And Hiv-Associated Neurocognitive Disorder: Development And Validation Of A Composite Risk Phenotype Score	RC111996UGA		93,853	109,798
Pennsylvania State University		Discovery Of Multimodal Biomarkers For Parkinsonian Syndromes, Their Progression, and Pathological Relevance	UGANS121008		93,853	32,360
University of Texas at Arlington		MPI: Developing an Individualized Deep Connectome Framework for ADRD Analysis	2022GC0142		93,853	142,040
					93,853	35,392
					93,853 Total	3,960,716
COVID-19: Allergy and Infectious Diseases Research						
Direct Awards						
Pass-Through from:						
Stanford University		COVID-19: Development Of Outpatient Antiviral Cocktails Against Sars-Cov-2 And Other Potential Pandemic Rna Viruses	63000872242682		93,855	176,059
					93,855	17,040
					93,855 Total	163,119
Allergy and Infectious Diseases Research						
Direct Awards						
Pass-Through from:						
GA State University		Development of a Broad-Spectrum Inhibitor against Seasonal and Highly-Pathogenic Influenza Viruses	NA		93,855	18,798,096
GA State University		Development of a Broad-Spectrum Inhibitor against Seasonal and Highly-Pathogenic Influenza Viruses	NA		93,855	60,119
GA State University		Multivalent Nanocluster Universal Influenza Given By Microneedle Patch	NA		93,855	31
GA State University		Multivalent Nanocluster Universal Influenza Given By Microneedle Patch	NA		93,855	90,179
GA State University		Novel Influenza Nano Vaccines For Broad Cross Protection	NA		93,855	83,557
Ascribe Bioscience		The Microbial Safety, Yield, And Nutritional Quality Of Sprouts As Affected By Treatments With Ascarosides	AWD00014996		93,855	14,501
Boston University		Selecting Ha Glycosylation For Improved Vaccine Responses	45000003976		93,855	39,481
Brigham and Women's Hospital		HIV-1 Dynamics And Evolution During Trispecific Broadly Neutralizing Antibody Therapy	125413		93,855	88,605
Case Western Reserve University		Capturing Spatial Patterns of New Mtb Infection In Kampala, Uganda	RES514756		93,855	123,849
Chizcan Health, LLC		Investigation Of Chitosan-Supported Silver As A Safe And Effective Broad-Spectrum Antimicrobial Textile Finish (Nih)	FP00225968		93,855	58,291
Columbia University		Delineating Genetic Determinants Of Polymyxin Resistance In Serratia Marcescens	1GG01787501		93,855	393,302
Emory University		HIV-1 Fusion Peptide-directed Vaccine Design Using Virus-like Particles	A443997		93,855	57,783
Emory University		Dynamics And Evolution Of Immune Responses To Influenza Viruses	A481051		93,855	32,455
Emory University		Role Of Spatial Structure In Shaping Viral Population Diversity And Evolution	A503504		93,855	20,987
Emory University		Emory/Georgia Tuberculosis Research Advancement Centers (TRAC)	A67793		93,855	32,375
Emory University		Mrna-Encoded Cas13 As A Pan-Respiratory Antiviral	A810846		93,855	144,420
Emory University		Host Dependence Of Influenza A Virus Reassortment	T715255		93,855	39,797
EpiVax, Inc.		Structure-Guided Design Of Cd4 T Cell Memory- Enhanced Rha H7N9 Influenza Vaccine	1R01AI32205		93,855	36,875
Health Research, Inc.		ST6Gal-1 Sialyltransferases in Inflammation	313-01		93,855	2,941
Kennesaw State University Research and Service Foundation		Optimization and Mode of Action of NEU4438, A Lead Trypanocidal Drug	431605S02		93,855	90,011
Louisiana State University		Markers And Regulation Of Regulatory Cd8+ T Cells During Influenza-Induced Lung Immunopathology	PO-0000180278		93,855	83,488
Northeastern University		Orally Bioavailable 4(1H)-Quinolones with Multi-Stage Antimalarial Activity	50065378050		93,855	33,525
Norwestern University		Discovery Of Novel Benzimidazole Resistance Mechanisms	60056418UG		93,855	30,768
Oklahoma State University		Spillover Of Ebola And Other Filoviruses At Ecological Boundaries	1508812		93,855	11,561
Pneumotactix, LLC		Pn3Pase as an Effective Enzyme Therapeutic for Streptococcus Pneumoniae type 3 Infection	NA		93,855	57,681
Rutgers, The State University of New Jersey		Bacterial and Host Heterogeneity in TB latency, persistence and progression - Second Year New Increment	SUB00002479		93,855	10,798
The Research Foundation for The State University of New York		Proct Oxygen Sensing in Human Disease (MPI)	1R01AI16984901		93,855	10,006
The Research Foundation for The State University of New York		Identification of Toxoplasma F-Box Proteins (Multi-Plis) (RESUBMISSION)	R1215574		93,855	57,681
The Research Foundation for The State University of New York		The Organization and Function of the Toxoplasma Daughter Cell Scaffold (Multi-Plis)	R1215576		93,855	10,798
The Scripps Research Institute		Tompkins - - Mechanisms Of Protection Of Universal Therapeutic Antibodies To Influenza A	7000000308		93,855	57,681
The Scripps Research Institute		Exploring Siglec-glycan ligand interactions using chemozymatic approaches	554533		93,855	10,798
Trellis Bioscience		SBIR: Strain-Independent Therapeutic Antibodies for Influenza	2R44AI106077-05		93,855	57,681
University North Carolina Greensboro		Anti-Malarial Drug Leads from Fungal Cultures	212101611		93,855	10,798
University of California, Santa Cruz		Structure-Guided Engineering To Increase Respiratory Syncytial Virus G Protein Immunogenicity (A1)	A230171S001		93,855	10,798
University of Chicago		Drivers Of Individual Variation In Influenza Vaccine Response And Protection From Infection	AWD103169(SUB00000750)		93,855	10,798
University of Florida		Exploring The Etiology Of Oxidative Damage And Cell Death In Placental Malaria	SUB00003422		93,855	10,798
University of Illinois		Optimization Of Antimalarials Targeting Multiple Life Stages Of The Parasite (Prime Pi Transfer To U Chicago)	7R01AI157445-03		93,855	10,798
University of Iowa		Endothelial Cell Tropism In The Pathogenesis And Host Response Against Influenza Viruses	S00619-01		93,855	10,798
University of Iowa		Complex Haploinsufficiency-Based Genetic Analysis Of C. Albicans Pathogenesis(Subaward From Univ Iowa)	S01421-01		93,855	10,798
University of Iowa		Systematic In Vitro And In Vivo Genetic Analysis Of C. Albicans Protein Kinases	S0223601		93,855	10,798
University of Maryland Foundation, Inc.		Host And Parasite Factors Influencing P. Vivax Rbc Invasion And Asexual Development	20543		93,855	10,798
University of Maryland Foundation, Inc.		Integration Of Heme Acquisition And Signaling In Gram-Negative Pathogens	F3048062		93,855	10,798
University of Massachusetts Medical School		Development Of Essential Research Tools For Sustaining Global Programs For The Elimination Of Human Hookworms	POW/A01276410		93,855	10,798
University of Texas at Austin		Investigating Nanobodies Targeting Multidrug Resistant Bacterial Pathogens	UT AUS-SUB0000305AM2		93,855	10,798
University of Texas MD Anderson Cancer		The Role Of Foxn1 In Controlling The Transition From Thymus Expansion To Homeostasis	3001647561		93,855	10,798
Virginia Polytechnic Institute and State University		Optimization Of Antimalarials Targeting Multiple Life Stages Of The Parasite (Resubmission)	41268119105		93,855	10,798
Washington University in St. Louis		Reactivation Of Chronic Toxoplasmosis	WU-21-407		93,855	10,798
					93,855 Total	21,951,339

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
Biomedical Research and Research Training						
Direct Awards					93,859	14,962,808
Pass-Through from:						
Beth Israel Deaconess Medical Center Boston University		Novel Carbohydrate-binding Antibodies to Human Glycans Using the Lamprey System The biochemistry and cell biology of the Spinly O-fucosyltransferase of Toxoplasma (Resub: Multi-Pis)	FP00020379	93,859	53,389	49,468
Emory University		Integrating Data Streams With Multi-Scale Modeling To Guide Norovirus Vaccine Decision-Making Software for Determining Proteoform Heterogeneity and Protein Expression Fidelity	4500003365 A003475	93,859 93,859	206,525 61,164	192,655 54,440
Georgetown University		Vaccine Hesitance And Erosion Of Herd Immunity: Harnessing Big Data To Forecast Disease Re-Emergence	AWD7772899GR205576	93,859	143,886	131,940
GlycoScientific, LLC		Development Of Isotopically Labeled Glycosaminoglycans For Use As Internal Standards - Phase I	1R41GM139440-01	93,859	8,677	8,040
Pennsylvania State University		Probing the Metabolism and Cellular Roles of Bacterial 2,3-Cyclic Nucleotide Monophosphates (Transfer to Penn State)	S000174DHHS	93,859	19,348	17,946
The Scripps Research Institute		Exploring Siglec-Glycan Ligand Interactions Using Chemoenzymatic Approaches - Wu - Mira	5-54419	93,859	40,505	37,531
University of California, Riverside		Mechanistic Studies Of A Bifurcating Electron-Transferring Flavoprotein (Resubmission)	S-001363	93,859	134,112	124,265
University of Minnesota		Role Of Hells Chromatin Remodeler In Genome Maintenance	H008978301	93,859	43,262	40,150
Viamune, Inc.		Expanding The Glycomics Toolbox: Chemo-Enzymatic Synthesis Of Well-Defined N-Glycan Standards	NA	93,859	51,822	48,017
Yale University		Coupled Macroparasite-Microparasite Interactions: Ecological and Evolutionary Consequences of Coinfection	CON-80003260 (GR114492)	93,859	42,169	40,278
Yale University		Deciphering Genetic and Epigenetic Regulatory Logic of Germ Layer Differentiation with Manifold Learning	GR107185	93,859	227,333	210,641
					93,859 Total	16,010,754
Child Health and Human Development Extramural Research						
Direct Awards					93,865	4,482,292
Pass-Through from:						
Kennesaw State University		Award - A Prospective Policy Evaluation Of The Georgia Shape Act Prevent Child Obesity	NA	93,865	(13,331)	(12,365)
New York University		Play And Learning Across A Year	F099855	93,865	8,320	7,709
Northwestern University		Understanding Diverging Profiles Of Academic And Physical Health Outcomes In African American Youth	SP0042891PROJ001	93,865	45,493	42,196
Spaulding Rehabilitation Hospital University of Illinois		Nsc Function In A Motor Cortex Tbi Enhancing Of Children's Cognitive Function And Achievement Through Carotenoid Consumption Resubmission	500629 10617318818	93,865 93,865	53,081 23,543	50,343 21,891
University of Pittsburgh		Early Interventions For Orthopedic Combat Casualties	0048860 1268736	93,865	(35)	(34)
University of Pittsburgh		Alliance For Regenerative Rehabilitation Research & Training 2.0 (Ar3T 2.0)	AWD0000258813510822	93,865	276	258
University of Texas Southwestern Medical Center		Impact Of Microbiota-Generated Metabolites On Campylobacter Jejuni Colonization	GMO190806P0000001829	93,865	(711)	(659)
Yale University		Impact Of Microbiota-Generated Metabolites On Campylobacter Jejuni Colonization	CON-80001022 GR101488	93,865	127,483	118,244
					93,865 Total	4,726,411
Aging Research						
Direct Awards					93,866	2,059,133
Pass-Through from:						
Advanced Medical Electronics		Str/Sbir: Social Assistive Robot Interface For People With Alzheimers And Other Dementias To Aid In Care Management	AME19ROBOTASSIST11	93,866	213,861	198,363
Applied Universal Dynamics Corporation		(Sbir) Robot-Assisted Cognitive Training For Socially Isolated Older Adults With Mild Cognitive Impairment	NA	93,866	206,477	191,514
Cass Western Reserve University		Skin Biomarkers For Diagnosing And Characterizing Ad And Adrd	RES516755	93,866	98,327	91,538
Infrared Rx, Inc.		Oxygen Guided Therapy For Optimal Rehabilitation For Pad	1R41AG0747801	93,866	25,022	23,185
Johns Hopkins University		Regulation Of Microglia In Alzheimer's Disease By Siglecs And Siglec	2004837233	93,866	6,760	6,264
University of Arizona		The Impact Of Life History And Stress On Thymic Involution	1P01AG05235901A1	93,866	23,561	21,683
University of Maryland Foundation, Inc.		Assay Development And Screening For Small Molecule Rgs10 Regulators To Target Neuroinflammation	21073	93,866	99,832	92,502
University of Pittsburgh		Predictors Of Altered Cns Structure, Function, And Connectomics In The Elderly Using A Health Disparities Framework	AWD000053601374451	93,866	14,307	13,257
University of Texas at Arlington		Mapping Trajectories Of Alzheimer'S Progression Via Personalized Brain Anchor-Nodes	2022GC1399	93,866	44,699	41,417
					93,866 Total	2,791,979
Vision Research						
Direct Awards					93,867	313,063
					93,867 Total	292,252
Maternal, Infant and Early Childhood Home Visiting Grant						
Pass-Through from:						
GA Department of Public Health		Home Visiting Technical Assistance ARP	NA	93,870	66,180	64,872
GA Department of Public Health		2023 Columbus MIECHV	NA	93,870	555,536	544,749
					93,870 Total	621,716
International Research and Research Training						
Direct Awards					93,989	25,739
Pass-Through from:						
Universidad del Valle de Guatemala		Training Program Plan to Improve Intervention Research for Prevention of Childhood Pneumonia in Guatemala (NIH D71)	1D71TW012294-01	93,989	45,758	45,021
					93,989 Total	69,760
Department of Health And Human Services Other Financial Assistance						
Direct Awards					93,999	15,488,532
Pass-Through from:						
GlycoScientific LLC		Sbir: Creating Antibodies To Enable The Study Of Mycobacterium Tuberculosis Infections In Guinea	75N93019C00048	93,999	27,739	25,702
Howard University		Applications of Artificial Intelligence/Machine Learning in Health Disparities Research and Workforce Diversity	GRT0001941000801	93,999	2,516	2,466
Icahn School of Medicine at Mount Sinai		Computational Design And Characterization Of Mini-Hemagglutinin Molecules For Influenza A And B	0258A4644609	93,999	48,089	44,559
Icahn School of Medicine at Mount Sinai		NIAID Centers of Excellence for Influenza Research and Response	0258-A504-4609	93,999	486,963	451,262
Innoveta Biomedical LLC		Sbir Phase II: Nitric Oxide Releasing Ultra-Slippery	75D30120C09815	93,999	247,997	229,652
Leidos Inc		Sercat Year 20 Leidos-Nih Membership	MCLWL0354	93,999	186,190	177,837
St. Jude Children's Research Hospital		P20 UGA Wild Birds Natural History	1119780117813990	93,999	(109)	(102)
St. Jude Children's Research Hospital		Understanding The Risk Of Intercontinental Introduction And Establishment Of Potentially Zoonotic Iav By Wild Birds	11279503A-8135673	93,999	16,610	15,390
University of Pennsylvania		Integrated Informatics Resources For Eukaryotic Microbial Pathogens And Invertebrate Vectors Of Disease	NA	93,999	1,277,774	1,183,953
GA Department of Public Health		Evaluation for the Georgia Cancer Control Program	NA	93,999	71,949	67,893
Governors Council on Dev Disab		Supporting Coalition-Building to Phase Out 14c	NA	93,999	20,807	20,286
Governors Council on Dev Disab		Technical Assistance Center for Best Practices in Employment Supports FY2022	NA	93,999	(10,316)	(9,780)
					93,999 Total	17,864,741
					17,864,741	17,269,823
DEPARTMENT OF HEALTH AND HUMAN SERVICES Total					74,498,933	70,481,078
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE						
AmeriCorps State and National 94.006						
Pass-Through from:						
GA Department of Community Affairs		2022 AmeriCorps State Formula Planning Grant Application	NA	94,006	36,249	35,855
					94,006 Total	35,855
AmeriCorps National Service and Civic Engagement Research Competition 94.026						
Direct Awards						
					94,026	53,577
					94,026 Total	51,174
					53,577	51,174
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE Total					89,826	87,029
EXECUTIVE OFFICE OF THE PRESIDENT						
High Intensity Drug Trafficking Areas Program						
Pass-Through from:						
University of Texas / Dallas		Management Of Internationalized Civil Wars	1806767	95,001	393	385
					95,001 Total	385
EXECUTIVE OFFICE OF THE PRESIDENT Total					393	385

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2023

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
AGENCY FOR INTERNATIONAL DEVELOPMENT						
USAID Foreign Assistance for Programs Overseas						
Direct Awards						
					98,001	4,127,716
Pass-Through from:						
Development Innovations Group		A Circularity Assessment to address Plastic Waste in Manila Philippines	T3	98,001	16,017	15,299
Mississippi State University		Aquaculture And Rural Communities: Farm Diversification Strategy Through Integrated Agriculture-Aquaculture Systems And Nutrition-Sensitive Value Chains For Better Nutrition Outcomes	193900.312455.08	98,001	62,168	59,380
Purdue University		Feed The Future Concept Note	F0004868402088	98,001	221,416	216,047
The National Academies of Sciences, Engineering, and Medicine		Improving Water Utilization Efficiency In Poultry	2000012490	98,001	75,298	71,920
University of Illinois		Expert Input on Experience in Peanut Varietal Development and Dissemination in Africa Peanut Innovation Lab, UGA	7211218019	98,001	28,754	28,905
				98,001 Total	4,531,369	4,365,947
Agency for International Development Other Financial Assistance						
Pass-Through from:						
ACDI/VOCA		Improving the Bangladesh Peanut Value Chain	J087203	98,999	16,821	16,066
Cooperative Assistance And Relief Everywhere (CARE)		Her Time: A Time Use Study of Women Participating in Livelihoods Programs in Ethiopia	470	98,999	(2)	(2)
				98,999 Total	16,819	16,064
AGENCY FOR INTERNATIONAL DEVELOPMENT Total					4,548,188	4,382,011
RESEARCH AND DEVELOPMENT CLUSTER Total					213,585,930	203,235,159
TOTAL SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS					\$ 213,585,930	\$ 203,235,159

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.
NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2023

Note 1—Basis of presentation

The accompanying Schedule of Expenditures of Federal Awards (the “Schedule”) include the federal award activity of the University of Georgia Research Foundation, Inc. (the “Foundation”) under programs of the federal government for the year ended June 30, 2023. The information in the Schedule is presented in accordance with the requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (“Uniform Guidance”). Because the Schedule presents only a selected portion of the operations of the Foundation, it is not intended to and does not present either the financial position, changes in net assets, or cash flows of the Foundation.

Note 2—Summary of significant accounting policies

Expenditures reported on the Schedule are prepared on the cash basis of accounting. Such expenditures are recognized following, as applicable, either the cost principles contained in OMB Circular A-21, *Cost Principles for Education Institutions*, or the cost principles contained in the Uniform Guidance, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years. Pass-through entity identifying numbers are presented where available.

Note 3—Indirect cost rate

The Foundation has elected not to use the 10% de minimis indirect cost rate allowed under Uniform Guidance.

Note 4—Noncash awards

The Foundation did not receive any material noncash federal awards during the year ended June 30, 2023.

Note 5—Contingencies

These award programs are subject to financial and compliance audits by grantor agencies. The amount, if any, of expenditures that may be disallowed by the grantor agencies cannot be determined at this time, although the Foundation expects such amounts, if any, to be immaterial.

Note 6—State funds

The State of Georgia (the “State”) receives awards directly from the federal government and supplements those funds with its own funds. The State then awards a combination of federal and state funds to the Foundation. If the Foundation is unable to determine the federal portion, the entire amount is reported on the Schedule.

Note 7—Subrecipient

The Foundation provided all federal awards, net of a portion of the indirect costs retained by the Foundation, to the University of Georgia as a subrecipient.

UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.
SCHEDULE OF FINDINGS AND QUESTIONED COSTS

YEAR ENDED JUNE 30, 2023

Section I. Summary of Auditor’s Results

Financial Statements

Type of auditor’s report issued: Unmodified

Internal control over financial reporting:

- Material weakness(es) identified? yes X no
- Significant deficiency(ies) identified? yes X none reported

Noncompliance material to financial statements noted? yes X no

Federal Awards

Internal control over the major federal program:

- Material weakness(es) identified? yes X no
- Significant deficiency(ies) identified? yes X none reported

Type of auditor’s report issued on compliance for major program: Unmodified

Any audit findings disclosed that are required to be reported in accordance with 2CFR Section 200.516(a)? yes X no

Identification of Major Program

The program tested as a major program of the University of Georgia Research Foundation, Inc. is:

<u>ALN #</u>	<u>Name of Federal Program</u>
Listed by Assistance Listing # on the Schedule	Research and Development Cluster

The dollar threshold for Type A programs was \$3,000,000.

The University of Georgia Research Foundation, Inc. qualified as a low-risk auditee.

Section II. Findings in Relation to the Audit of the Financial Statements

None reported for the year ended June 30, 2023.

Section III. Federal Award Findings and Questioned Costs

None reported for the year ended June 30, 2023.

Section IV. Prior Year Findings

There were no prior year findings reported.