

# UNIVERSITY OF GEORGIA

## COMPLIANCE REPORTS

*Year Ended June 30, 2024*

**UNIVERSITY OF GEORGIA**  
**TABLE OF CONTENTS**

---

Report of Independent Auditor on the Schedule of Expenditures of Federal Awards ..... 1-2

Report of Independent Auditor on Internal Control over Financial Reporting of the  
Schedule of Expenditures of Federal Awards and on Compliance and Other Matters  
Based on an Audit of the Schedule of Expenditures of Federal Awards Performed in  
Accordance with *Government Auditing Standards* ..... 3-4

Report of Independent Auditor on Compliance for Each Major Program and on Internal  
Control over Compliance Required by the Uniform Guidance..... 5-7

Schedule of Expenditures of Federal Awards ..... 8-49

Notes to the Schedule of Expenditures of Federal Awards ..... 50

Schedule of Findings and Questioned Costs ..... 51-52

Schedule of Prior Year Audit Findings ..... 53

Management’s Corrective Action Plan ..... 54

## **Report of Independent Auditor on the Schedule of Expenditures of Federal Awards**

University of Georgia  
Athens, Georgia

### **Report on the Audit of the Schedule of Expenditures of Federal Awards**

#### **Opinion**

We have audited the accompanying schedule of expenditures of federal awards (the “Schedule”) of the University of Georgia (the “University”) for the year ended June 30, 2024, and the related notes to the Schedule.

In our opinion, the accompanying Schedule presents fairly, in all material respects, the expenditures of federal awards of the University for the year ended June 30, 2024, in accordance with the basis of accounting described in Note 2.

#### **Basis for Opinion**

We conducted our audit 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 the Schedule* section of our report. We are required to be independent of the University and to meet our other ethical responsibilities, in accordance with the 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 audit opinion.

#### **Responsibilities of Management for the Schedule**

Management is responsible for the preparation and fair presentation of the Schedule in accordance with accounting principles generally accepted in the United States of America, and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of the Schedule that is free from material misstatement, whether due to fraud or error.

#### **Auditor’s Responsibilities for the Audit of the Schedule**

Our objectives are to obtain reasonable assurance about whether the Schedule as a whole is free from material misstatement, whether due to fraud or error, and to issue an auditor’s report that includes our opinion. 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 a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the Schedule.

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 misstatement of the Schedule, 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 amounts and disclosures in the Schedule.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the Schedule.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.

**Emphasis of Matter - Basis of Accounting**

We draw attention to Note 2 to the Schedule, which describes the basis of accounting. The Schedule was prepared on the cash basis of accounting, which is a basis of accounting other than accounting principles generally accepted in the United States of America. Our opinion is not modified with respect to that matter.

**Other Matters**

The State of Georgia Department of Audits and Accounts has audited the basic financial statements of the University as of and for the year ended June 30, 2024 and has issued its report thereon based on the audit of the basic financial statements performed in accordance with auditing standards generally accepted in the United States of America dated December 13, 2024, which expressed an unmodified opinion on those financial statements and reports no findings in relation to internal control over financial reporting or compliance and other matters.

**Other Reporting Required by *Government Auditing Standards***

In accordance with *Government Auditing Standards*, we have also issued our report dated February 3, 2025, on our consideration of the University's internal control over financial reporting of the Schedule and on our tests of the University's compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting of the Schedule and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the University's internal control over financial reporting of the Schedule or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the University's internal control over financial reporting of the Schedule and compliance.



Augusta, Georgia  
February 3, 2025

**Report of Independent Auditor on Internal Control over Financial Reporting  
of the Schedule of Expenditures of Federal Awards and on Compliance and  
Other Matters Based on an Audit of the Schedule of Expenditures of Federal Awards  
Performed in Accordance with *Government Auditing Standards***

University of Georgia  
Athens, Georgia

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the schedule of expenditures of federal awards (the “Schedule”) of the University of Georgia (the “University”) for the year ended June 30, 2024, and the related notes to the Schedule and have issued our report thereon dated February 3, 2025. Our report includes a reference to other auditors who audited the financial statements of the University, as described in our report on the University’s Schedule. This report includes our consideration of the results of the other auditor’s testing of internal control over financial reporting and compliance and other matters that are reported on separately by those other auditors. However, this report, insofar as it relates to the results of the other auditors, is based solely on the reports of the other auditors.

**Report on Internal Control over Financial Reporting of the Schedule of Expenditures of Federal Awards**

In planning and performing our audit of the Schedule, we considered the University’s internal control over financial reporting of the Schedule (“internal control”) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the Schedule, but not for the purpose of expressing an opinion on the effectiveness of the University’s internal control over financial reporting of the Schedule. Accordingly, we do not express an opinion on the effectiveness of the University’s internal control over financial reporting of the Schedule.

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

Our consideration of internal control over financial reporting of the Schedule was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

**Report on Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the University’s Schedule is free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of the Schedule. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

**Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the University's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the University's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

*Cherry Bekaert LLP*

Augusta, Georgia  
February 3, 2025

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

University of Georgia  
Athens, Georgia

### **Report on Compliance for Each Major Federal Program**

#### **Opinion on Each Major Federal Program**

We have audited the University of Georgia's (the "University") 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 each of the University's major federal programs for the year ended June 30, 2024. The University's major federal programs are identified in the *Summary of Auditor's Results* section of the accompanying schedule of findings and questioned costs.

In our opinion, the University complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2024.

#### **Basis for Opinion on Each 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 University 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 each major federal program. Our audit does not provide a legal determination of the University'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 University'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 University'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 University's compliance with the requirements of each 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 University'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 University'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 University'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**

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 and therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, as discussed below, we did identify a deficiency in internal control over compliance that we consider to be a significant deficiency.

*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. We consider the deficiency in internal control over compliance described in the accompanying schedule of findings and questioned costs as item 2024-001, to be a significant deficiency.

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.

*Government Auditing Standards* requires the auditor to perform limited procedures on the University's response to the internal control over compliance finding identified in our compliance audit described in the accompanying schedule of findings and questioned costs. The University's response was not subjected to the other auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.



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  
February 3, 2025

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>DEPARTMENT OF EDUCATION</b>					
COVID-19: Governors Emergency Education Relief (GEER) Fund					
Direct Awards					
			84.425C	\$ 1,643,126	\$ -
			<b>84.425C Total</b>	<b>1,643,126</b>	<b>-</b>
COVID-19: American Rescue Plan -Elementary and Secondary School Emergency Relief (ARP ESSER)					
Direct Awards					
			84.425U	57,779	-
			<b>84.425U Total</b>	<b>57,779</b>	<b>-</b>
<b>DEPARTMENT OF EDUCATION Total</b>				<b>1,700,905</b>	<b>-</b>
<b>STUDENT FINANCIAL AID CLUSTER</b>					
<b>DEPARTMENT OF EDUCATION</b>					
Federal Supplemental Educational Opportunity Grants					
Direct Awards					
			84.007	1,047,049	-
			<b>84.007 Total</b>	<b>1,047,049</b>	<b>-</b>
Federal Work-Study Program					
Direct Awards					
			84.033	1,334,739	-
			<b>84.033 Total</b>	<b>1,334,739</b>	<b>-</b>
Federal Perkins Loans Program					
Direct Awards					
			84.038	2,694,586	-
			<b>84.038 Total</b>	<b>2,694,586</b>	<b>-</b>
Federal Pell Grant Program					
Direct Awards					
			84.063	32,622,327	-
			<b>84.063 Total</b>	<b>32,622,327</b>	<b>-</b>
Federal Direct Student Loans					
Direct Awards					
			84.268	146,757,744	-
			<b>84.268 Total</b>	<b>146,757,744</b>	<b>-</b>
Postsecondary Education Scholarships for Veteran's Dependents					
Direct Awards					
			84.408	6,973	-
			<b>84.408 Total</b>	<b>6,973</b>	<b>-</b>
<b>STUDENT FINANCIAL AID CLUSTER Total</b>				<b>184,463,418</b>	<b>-</b>
<b>RESEARCH AND DEVELOPMENT CLUSTER</b>					
<b>DEPARTMENT OF AGRICULTURE</b>					
Agricultural Research Basic and Applied Research					
Direct Awards					
Pass-through from:					
			10.001	8,444,628	870,798
University of Georgia Research Foundation	Alternatives to Antibiotics Strategies to Control Enteric Diseases of Poultry	5860408034	10.001	54,996	-
University of Georgia Research Foundation	Quantifying cumulative inbreeding depression in alfalfa	5850908051	10.001	3,260	-
University of Georgia Research Foundation	Examine Salmonella diversity in enrichment cultures (MARC)	5930403001	10.001	34,307	-
University of Georgia Research Foundation	Role of bacterial exopolysaccharide composition and structure in biofilm formation, viscosity and susceptibility to dextranase processing aid	5860543025	10.001	54,929	-
University of Georgia Research Foundation	Cooperative Improvement for Improved Rust Resistance in Wheat	5860709030	10.001	4,216	-
University of Georgia Research Foundation	Establishing the Infrastructure to Develop Prediction Tools for Diseases & Affecting Cotton to Better Inform Management Decisions	5802060192	10.001	28,888	-
University of Georgia Research Foundation	Determining Salmonella Serovar Complexity Through Different Stages of Broiler Processing to Improve Food safety	5860403028	10.001	13,520	-
University of Georgia Research Foundation	Genomic Selection of Channel, Blue, and Hybrid Catfish	5860660053	10.001	49,546	-
University of Georgia Research Foundation	Bioinformatics and Application Development	5860660067	10.001	160,347	-
University of Georgia Research Foundation	Award - US-UK-China Collab: Predictive phylogenetics for evolutionary and transmission dynamics of newly emerging avian influenza viruses.	5960401004	10.001	62,414	-
University of Georgia Research Foundation	Advanced Manufacturing Opportunities to Enhance Pecan Shelling Processing Testbed Development	5860421010	10.001	24,475	-
University of Georgia Research Foundation	Increasing the Value of U.S. soybean by Combining High Meal Protein, High Yield and Other Valuable Traits Utilizing Genetic Diversity, Breeding, and Genomic Tools	5960704005	10.001	50,000	-
University of Georgia Research Foundation	Determining the Causes of Declining Test Weight of Soybean and Utilizing Breeding to Increase Test Weight	5960704015	10.001	9,250	-
University of Georgia Research Foundation	Yield Limitations of Soybean Varieties Under Drought: Identifying and Overcoming Weaknesses by Team Drought via Breeding, Genomics, Phenomics and Physiology	5960704011	10.001	34,095	-
University of Georgia Research Foundation	Scab Resistant Wheat Germplasm Adapted to GA and Southeast	5902062144	10.001	113,339	-
University of Georgia Research Foundation	GROW: A National Response to the Herbicide-Resistant Weed Epidemic - Univ of GA	5880422068	10.001	12,253	-
University of Georgia Research Foundation	National USDA Uniform Soybean Tests / Yield, Disease Resistance and Quality Traits Evaluation of Public Breeding Lines	5960663003	10.001	9,918	-
University of Georgia Research Foundation	Developing a Japanese Encephalitis Virus (JEV) Spatial Interaction Model	A240079S001	10.001	140,255	-
University of Georgia Research Foundation	Nectar of the Gods: Impact of flower nectar on mosquito longevity and virus transmission	SAMZT2023071A	10.001	2,065	-
University of Georgia Research Foundation	Lupin, Cereal Rye, And Carinata Winter Cover Crops For Biomass In The Southern Coastal Plain	5960487001	10.001	(173)	-
University of Georgia Research Foundation	Short Rotation Woody Crop Biomass and Nitrogen	18-CS-11330140-050	10.001	(1,611)	-
			<b>10.001 Total</b>	<b>9,304,917</b>	<b>870,798</b>
Plant and Animal Disease, Pest Control, and Animal Care					
Direct Awards					
			10.025	396,152	-
Pass-through from:					
University of Georgia Research Foundation	Incorporation of a semi-automated PCR workflow to improve surge testing capability for small-midsized NAHLN laboratories	AP23VSD&B000C017	10.025	132,616	-
University of Georgia Research Foundation	First Detector Network in Georgia FY23	AP23PPQFO000C080	10.025	24,814	-
University of Georgia Research Foundation	USDA NBAF NSTP Alec Thompson - Yabsley	AP20VSD&B000C085	10.025	40,567	-
University of Georgia Research Foundation	Enhancing Swine Diagnostics for the detection and differentiation of ASF and CSF from other economically significant septicemic diseases:Development of novel multiplex high throughput Taqman qPCR panels and point-of care isothermal diagnostic platforms	AP21VSD&B000C031	10.025	96,158	-
University of Georgia Research Foundation	FY 23 NAHLN Lab Level 1 Designation Additional Distribution of NAHLN Farm Bill Funding	AP23VSD&B000C032	10.025	135,145	-
University of Georgia Research Foundation	EAB Biocontrol Parasitoids - Release and Recover 2023	AP23PPQFO000C455	10.025	40,338	-
University of Georgia Research Foundation	FY2021 NAHLN Infrastructure II Cooperative Agreement (Athens D-Lab)	AP21VSD&B000C114	10.025	70,268	-
University of Georgia Research Foundation	Development of a novel multiplex point-of-care testing for the simultaneous detection of avian influenza virus and avian paramyxovirus type 1	AP22VSD&B000C018	10.025	31,984	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation		Enhancing avian diagnostics testing capacity for the detection & differentiation of avian influenza virus & Newcastle disease virus from other significant viral respiratory disease agents by multiplex real-time reverse trans-poly reaction assays	AP22VSD&B000C017	10.025	70,318	-
University of Georgia Research Foundation		First Detector Network in Georgia FY22	AP22PPQFO000C186	10.025	31,384	-
University of Georgia Research Foundation		Tree and Wood Pest Initiative - Biocontrol of Emerald Ash Borer in Georgia	AP22PPQFO000C280	10.025	571	-
University of Georgia Research Foundation		Improving Efficiency of Integrating Bugwood Center Resources in Outreach and Education Websites	AP22PPQFO000C452	10.025	48,717	23,295
University of Georgia Research Foundation		2020 Oak Commodity Farm Bill Survey	NA	10.025	518	-
University of Georgia Research Foundation		2022 Forests Pest Farm Bill Survey	G-50346-31	10.025	453,782	-
University of Georgia Research Foundation		Increasing capacity to handle surge samples through online submissions and elimination of the manual sample data entry step in the laboratory	5556302UGA	10.025	51,296	-
University of Georgia Research Foundation		Protocol Development for the Isolation, Detection, and Identification of Causal Agent of Vascular Streak Dieback (VSD) in Redbud	P0173196	10.025	8,976	-
University of Georgia Research Foundation		Multi-state SARS-CoV-2 Surveillance in Bats in the Southeastern and Northeastern United States at the Human-Bat and Animal-Bat Interface	SUB00003880	10.025	95,072	-
University of Georgia Research Foundation		Georgia Caps Survey: 2017 Survey Of Exotic Bark And Woodboring Beetles In Georgia	CAPS 2017	10.025	16,029	-
				<b>10.025 Total</b>	<b>1,744,705</b>	<b>23,295</b>
<b>Wildlife Services</b>						
<b>Direct Awards</b>				10.028	230,184	8,103
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Evaluating attractants and baits for feral swine	AP23WSNWRC00C110	10.028	20,769	-
University of Georgia Research Foundation		Ecological Factors Affecting Success of Rabies Elimination in the Southeastern US - Year 6	AP23WSNWRC00C114	10.028	24,843	-
University of Georgia Research Foundation		AFS & Foreign Animal Disease Reporting & Outreach	AP23WSHQ0000C012	10.028	51,920	-
University of Georgia Research Foundation		Ecological Factors Affecting Success Of Rabies Elimination In The Southeastern US - Year 2	1874881290CA	10.028	(2,519)	-
University of Georgia Research Foundation		Assessment of birdstrike likelihood and development of strike risk models at southeastern US airports	AP22WSNWRC00C023	10.028	163,820	-
University of Georgia Research Foundation		Evaluating factors influencing feral swine visitation to bait sites	AP22WSHQ0000C010	10.028	26,115	-
				<b>10.028 Total</b>	<b>515,132</b>	<b>8,103</b>
<b>Conservation Reserve Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Spatial Prioritization And Monitoring Of Northern Bobwhites And Associated Birds In The Context Of Working Lands For Wildlife	C001-2021-04	10.069	288,167	-
University of Georgia Research Foundation		Longleaf pine establishment, management and benefits impact on pine straw raking	FBC21CPT0011808	10.069	107,106	-
University of Georgia Research Foundation		Identifying and Overcoming Barriers to Increase Participation of Underserved Landowners in the Conservation Reserve Program in the Black Belt of the Southern United States	FBC22CPT0012773	10.069	354,633	120,580
				<b>10.069 Total</b>	<b>749,906</b>	<b>120,580</b>
<b>Outreach Education and Technical Assistance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Outreach Education and Technical Assistance for Farm Service Agency Programs, Functions and Activities	FSA21CPT0012001	10.147	3,235	-
				<b>10.147 Total</b>	<b>3,235</b>	<b>-</b>
<b>Federal-State Marketing Improvement Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Hemp Marketing: Measuring Stated Demand and Preferences in an Emerging Market	AM200100XXXXG016	10.156	50,361	26,001
				<b>10.156 Total</b>	<b>50,361</b>	<b>26,001</b>
<b>Transportation Services</b>						
<b>Direct Awards</b>				10.167	101,847	-
				<b>10.167 Total</b>	<b>101,847</b>	<b>-</b>
<b>Specialty Crop Block Grant Program - Farm Bill</b>						
<b>Pass-through from:</b>						
GA Institute of Technology		Automated Planting Tech for Efficient Tissue Culture Production in Biodegradable Pots	AWD002899S1	10.170	743	-
University of Georgia Research Foundation		Understanding and predicting food safety risks posed by wild birds	2021CPS09	10.170	(2,190)	-
University of Georgia Research Foundation		Survival of Infectious Human Norovirus in Irrigation Water and on Leafy greens	2021CPS05	10.170	(1,155)	-
University of Georgia Research Foundation		Overcome critical food safety challenges of blueberry harvesting	2021CPS03	10.170	(1,382)	-
University of Georgia Research Foundation		Optimizing Methods for the Detection and Quantification of Infectious Human Norovirus from Fresh Berries using Human Intestinal Enteroids.	2023CPS03	10.170	101,191	-
University of Georgia Research Foundation		Optimization of Nutritional Programs for Stone Fruit in the Southeastern U.S	24152232015446	10.170	82,616	-
University of Georgia Research Foundation		Enhancing the sustainability of Georgia citrus industry with Pre/Post-harvest research	RGACA0001278501	10.170	16,279	-
University of Georgia Research Foundation		The hygiene status of conventional vs. modified blueberry machine harvesters	23SCBPGA118200	10.170	260	-
University of Georgia Research Foundation		Pine Bark Chemical Constituents for Nematode Control in Specialty Crops (full application)	23SCBPGA1182-00	10.170	1,672	-
University of Georgia Research Foundation		High density peach production in two-dimensional training systems in Georgia	NA	10.170	24,659	-
University of Georgia Research Foundation		Detection and characterization of Candidatus Liberibacter asiaticus in commercial citrus	NA	10.170	22,661	-
University of Georgia Research Foundation		Whitefly-transmitted viruses overcome resistance against TYLCV in commercial tomato	NA	10.170	1,671	-
University of Georgia Research Foundation		AI-Based Tools for Disease Detection in Vidalia Onion (Corrected)	#11	10.170	19,671	-
University of Georgia Research Foundation		Assessing the Shelf Stability of Raw Pecans by Chemical, Textural, and Sensory	RNPSA0001285001	10.170	64,071	4,796
University of Georgia Research Foundation		Enhance Pomegranate Competitiveness Via Adding Value and Improving Food	RSRRC0001136001	10.170	(1,394)	-
University of Georgia Research Foundation		Efficacy of Isoclosteram against Pepper Weevils and Thrips on Greenhouse-Grown Peppers (2023) IR-4	SUB00003827	10.170	8,344	-
University of Georgia Research Foundation		Statewide survey and diagnosis of citrus canker in Georgia groves	AM200100XXXXG038	10.170	28,783	-
University of Georgia Research Foundation		Exploring novel freeze protection strategies for blueberry and peach production in Georgia	NA	10.170	665	-
University of Georgia Research Foundation		UV-c radiation to control dollar spot disease in turfgrass	NA	10.170	19,072	-
University of Georgia Research Foundation		A sustainable weed management system for organic vegetable farmers in Georgia	NA	10.170	6,475	-
University of Georgia Research Foundation		Biology and Management of Redheaded flea beetle	NA	10.170	6,738	-
University of Georgia Research Foundation		Developing Aronia berry as a new specialty crop for edible fruit and ornamental	NA	10.170	22,860	14,291
University of Georgia Research Foundation		Quality and Safety of Cabbage that is Subjected to Abusive Conditions	NA	10.170	9,417	-
University of Georgia Research Foundation		Plant vaccine-induced resistance against insect-transmitted viruses on tomato and squash	NA	10.170	67,902	-
University of Georgia Research Foundation		Improve the hygiene conditions of migrant worker living environments	NA	10.170	23,919	-
University of Georgia Research Foundation		Determining the threat of Xylella Leaf Scorch in Georgia Pecans	NA	10.170	34,513	-
University of Georgia Research Foundation		Saving the Rose: Using Genetics to Battle Rose Rosette Virus	NA	10.170	59,607	-
University of Georgia Research Foundation		Anaerobic soil disinfestation and soil amendments for blueberry disease control	NA	10.170	39,424	-
University of Georgia Research Foundation		Sustainable grafting technology to enhance competitiveness of watermelon in	NA	10.170	35,069	-
University of Georgia Research Foundation		Applications of Nanobubble technology to enhance the sustainability of turfgrass systems	NA	10.170	54,272	-
University of Georgia Research Foundation		Reducing fresh peach contamination caused by the overhead spray washers/waxers	NA	10.170	51,754	-
University of Georgia Research Foundation		Biomarker-based evaluation of scab resistance in pecans	NA	10.170	31,662	-
University of Georgia Research Foundation		Understanding the environmental conditions for Georgia boxwood blight infection	AM22SCBPGA1154-00	10.170	64,495	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation		Plant sap analysis to optimize fertilizer application for sustainable vegetable production	AM22SCBPGA115400	10.170	18,711	-
University of Georgia Research Foundation		Sustainable management of Pantoea spp. to enhance competitiveness of onion	AM22SCBPGA115400	10.170	45,003	-
University of Georgia Research Foundation		A sustainable protected culture system for water spinach in Georgia	NA	10.170	25,112	-
University of Georgia Research Foundation		A validation study for the tree fruit industry: Effective strategies to sanitize harvesting bins and picking bags	A22-0292-S001	10.170	49,168	-
University of Georgia Research Foundation		Being a good neighbor, managing adjacent land use risks associated with bioaerosols from cattle and poultry operations to fresh produce	AM21SCMPGA101400	10.170	221,588	44,444
University of Georgia Research Foundation		A Metagenomic Approach Food Safety Risk Mitigation in Pears	420149-19105	10.170	101,235	-
				<b>10.170 Total</b>	<b>1,355,161</b>	<b>63,531</b>
<b>Grants for Agricultural Research, Special Research Grants</b>						
<b>Pass-through from:</b>						
University of Florida		Performance of several fungicide compounds on apple for the management of bitter	2200907893	10.200	1,310	-
University of Florida		IR-4 Environmental Horticulture project 2019 - 19-009 Asian Ambrosia Beetle	2301111898	10.200	7,326	-
University of Florida		IR-4 Environmental Horticulture Funding for 2021 - 21-004 Mealybug & Scale Efficacy	2301128388	10.200	18,887	-
University of Florida		2022 IR-4 Trials	2301128408	10.200	6,653	-
University of Florida		22-001 Foliar Feeding Beetle Efficacy Flea Beetle	SUFLX000156950A	10.200	4,093	-
University of Florida		IR-4 New Disease Products Crop Safety (23-014 and 23-015)	PO2301127818	10.200	7,222	-
University of Georgia Research Foundation		2017 IR-4 PERFORMANCE TRIALS AS INCOR BY REF FS 1004.22.768.28	RBP	10.200	249	-
				<b>10.200 Total</b>	<b>45,740</b>	<b>-</b>
<b>Cooperative Forestry Research</b>						
<b>Direct Awards</b>						
				10.202	924,449	-
				<b>10.202 Total</b>	<b>924,449</b>	<b>-</b>
<b>Payments to Agricultural Experiment Stations Under the Hatch Act</b>						
<b>Direct Awards</b>						
				10.203	7,332,132	-
				<b>10.203 Total</b>	<b>7,332,132</b>	<b>-</b>
<b>Animal Health and Disease Research</b>						
<b>Direct Awards</b>						
				10.207	103,614	-
				<b>10.207 Total</b>	<b>103,614</b>	<b>-</b>
<b>Higher Education – Graduate Fellowships Grant Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Empowering Native American Forester Management through Forest Business Leadership	2019-38420-28974	10.210	5,888	-
				<b>10.210 Total</b>	<b>5,888</b>	<b>-</b>
<b>Small Business Innovation Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		A novel approach to increasing and stabilizing bivalve shellfish seed supply: The mobile hatchery	ROSH000145090A	10.212	42,871	-
University of Georgia Research Foundation		Adaptive Supplemental Lighting Control System	RPVARRR644486CV	10.212	(163)	-
University of Georgia Research Foundation		A novel, lightweight ammonia vapor detector	22-1001UGA	10.212	6,195	-
				<b>10.212 Total</b>	<b>48,903</b>	<b>-</b>
<b>Sustainable Agriculture Research and Education</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		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	31,907	-
University of Georgia Research Foundation		Effectively Using Permanent and Temporary Electric Fence Technology: Advisor Training to Support Producers Implementing Adaptive Grazing Management	2019150303	10.215	(51)	-
University of Georgia Research Foundation		Sustainable Agriculture Research and Education (SARE) Program 2018	20183864028417	10.215	351,621	184,807
University of Georgia Research Foundation		Sustainable Agriculture Research and Education (SARE) Program 2019	20193864029878	10.215	1,840,780	836,832
University of Georgia Research Foundation		Sustainable Agriculture Research and Education (SARE) Program 2020	20203864031521	10.215	2,054,652	1,841,199
University of Georgia Research Foundation		Sustainable Agriculture Research and Education (SARE) 2021	20213864034724	10.215	2,629,059	2,402,080
University of Georgia Research Foundation		Sustainable Agriculture Research And Education (SARE)	20163864025382	10.215	(3)	-
University of Georgia Research Foundation		Sustainable Agriculture Research And Education (SARE) Program	20173864026914	10.215	(6,926)	-
University of Georgia Research Foundation		Enhancing hedgerow systems in fruit tree production to improve beneficial insect diversity and abundance	SUB00002347	10.215	12,777	-
University of Georgia Research Foundation		Sustainable Agriculture Research And Education (Sare) Program - Using Rootstocks To Increase Blueberry Farming Sustainability In The South East	SUB00003746	10.215	8,804	-
University of Georgia Research Foundation		This Award Has A Supplement Under Awd00017941. Sustainable Agriculture Research And Education (Sare) 2023	2023-38640-39572	10.215	221,837	181,949
University of Georgia Research Foundation		Sustainable Agriculture Research And Education (Sare) 2022	20223864037488	10.215	1,013,945	825,946
				<b>10.215 Total</b>	<b>8,158,402</b>	<b>6,272,813</b>
<b>1890 Institution Capacity Building Grants</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Adjusting single-step GBLUP for complex data, models, and sequence information	2020-67015-31030	10.216	224,219	-
University of Georgia Research Foundation		Collaborative Research: Nri: Perception-Aware Soft Robot Manipulation And Bipedal Locomotion For Fresh Market Caneberry Harvesting	AWD-005432-G1	10.216	1,379	-
University of Georgia Research Foundation		Utilization Of Black Soldier Fly (Hermetia Illucens) Larvae For Sustainable Food Animal Production And Organic Farming	M2303184/S230510	10.216	25,441	-
				<b>10.216 Total</b>	<b>251,039</b>	<b>-</b>
<b>Higher Education - Institution Challenge Grants Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Attract and engage the next generation of baccalaureate and veterinary students from rural communities in Georgia to career opportunities with emphasis on laboratory diagnostics	20207000332311	10.217	20,081	-
University of Georgia Research Foundation		Food Scholars: Nurturing Cross-Institutional Relationships to Diversify Sustainable Food Systems Education	20217000335429	10.217	135,966	76,925
				<b>10.217 Total</b>	<b>156,047</b>	<b>76,925</b>
<b>Biotechnology Risk Assessment Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		If you build it, will it spread? Quantifying gene flow in managed and unmanaged honey bee populations across the United States	F1000224802020	10.219	29,787	-
				<b>10.219 Total</b>	<b>29,787</b>	<b>-</b>
<b>SPECA Grants Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		The Urban Agricultural and Life Sciences Institute: Increasing Access to the ALS Workforce through Experiential Learning	20223841437921	10.226	26,403	6,900
				<b>10.226 Total</b>	<b>26,403</b>	<b>6,900</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Extension Collaborative on Immunization Teaching &amp; Engagement</b>						
<b>Pass-through from:</b>						
	Extension Foundation	EXCITE 3: GA UGA Adult Immunization Inclination in Southeast Georgia	EXC320232403	10.229	61,549	-
				<b>10.229 Total</b>	<b>61,549</b>	<b>-</b>
<b>Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
	University of California, Davis University of Georgia Research Foundation	Promoting the Purchase to Plate Tools for Food Demand and Diet Quality Research U.S. Consumer Demand for Fish and Seafood	A222490S004 58400020094	10.250 10.250	37,995 8,436	- -
				<b>10.250 Total</b>	<b>61,039</b>	<b>14,605</b>
<b>Integrated Programs</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	The Use Of Compact Bed Design And Prescriptive Approaches To Managing Nematodes And Weeds In Plasticulture Vegetable Production	SUB00002762	10.303	28,294	-
	University of Georgia Research Foundation	Developing Sustainable and Profitable Tools for Producing Tomato in Fields Infested with Soilborne Pathogens, Nematodes, and Weeds	20195110230202	10.303	40,188	40,188
	University of Georgia Research Foundation	Refining Fertility Application for Sustainable Pest Management, Weed Management, and Soil Health	20195110630188	10.303	101,061	30,793
	University of Georgia Research Foundation	Integrating biorational approaches to control plant parasitic nematodes and weeds in organic vegetable systems	20205110632361	10.303	312,117	285,962
	University of Georgia Research Foundation	Breaking New Ground: Reducing Perennial Weeds and Improving Soil Fertility for Southern Farmers Transitioning to Organic Production	20225110638011	10.303	150,481	-
				<b>10.303 Total</b>	<b>632,141</b>	<b>356,943</b>
<b>Homeland Security Agricultural</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	NAHLN (National Animal Health Laboratory Network) Level 1 Laboratory For The Food And Agriculture Defense Initiative	20213762435421	10.304	1,839	-
	University of Georgia Research Foundation	NAHLN (National Animal Health Laboratory Network) Level 1 Laboratory For The Food And Agriculture Defense Initiative	20223762438239	10.304	48,794	-
	University of Georgia Research Foundation	Nahln: The National Animal Health Laboratory Network (Nahln) Enhancement Symposium	20233762440712	10.304	1,193	-
	University of Georgia Research Foundation	Nahln: National Animal Health Laboratory Network Level 1 For The Food And Agriculture Defense Initiative	20233762440864	10.304	242,807	-
	University of Georgia Research Foundation	Southern Plant Diagnostic Network 2021-22	SUB00002894	10.304	(432)	-
	University of Georgia Research Foundation	Southern Plant Diagnostic Network (2022-2023)	SUB00003508	10.304	28,914	-
				<b>10.304 Total</b>	<b>323,115</b>	<b>-</b>
<b>Organic Agriculture Research and Extension Initiative</b>						
<b>Pass-through from:</b>						
	University of Rhode Island	Developing risk-assessment, educational, and communication tools to lower food safety barriers for organic specialty crop growers	0010239	10.307	80,344	-
	University of Georgia Research Foundation	Development and Implementation of Biological Control Tactics for Key Vegetable Insect Pests in the Southeastern US	2051-207-2012799	10.307	9,048	-
	University of Georgia Research Foundation	Onion-lq (Improve Quality): Improving Quality, Resilience, Soil Health And Food Safety In Organic Onion In The Southeastern And Southwestern U.S.	20235130040913	10.307	187,623	17,000
	University of Georgia Research Foundation	Novel sanitation approaches to control Listeria biofilms in the organic produce	A23-0075-S002	10.307	31,898	-
	University of Georgia Research Foundation	Furthering the development and implementation of systems-based organic management strategies for spotted wing drosophila	2018-51300-28434	10.307	(1,716)	-
	University of Georgia Research Foundation	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	57,781	-
	University of Georgia Research Foundation	Using Organic Mushroom Stems As Sustainable Feed Resource For Organic Poultry Production	M2400127	10.307	19,085	-
	University of Georgia Research Foundation	On-Farm integration of Organic Management of Spotted-Wing Drosophila in Fruit Crops	UMS1383	10.307	280	-
	University of Georgia Research Foundation	A Systems-Based Approach To Enhance Quality, Safety, And Shelf Life Of Organic Tree Fruit In The Pacific Northwest	140282SPC003316	10.307	20,854	-
				<b>10.307 Total</b>	<b>405,197</b>	<b>17,000</b>
<b>Specialty Crop Research Initiative</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	A Multi-State Effort to Contain and Manage the Invasive Guava Root Knot Nematode (GRKN) in Vegetable Crops	21702072023550	10.309	97,560	-
	University of Georgia Research Foundation	Solutions to the Armillaria root rot threat affecting the U.S. stone fruit industry	22342072014173	10.309	141,588	-
	University of Georgia Research Foundation	CucCAP2: Harnessing genomic resources for disease resistance and management in cucurbit crops bringing the tools to the field	RC111377F	10.309	23,294	-
	University of Georgia Research Foundation	Improving drought tolerance and sustainability of turfgrasses used in southern landscapes through the integration of breeding, genetics, physiology, economics and outreach	2019-1455-02	10.309	386,119	-
	University of Georgia Research Foundation	Blue-Dynamo: An Interactive Platform To Deliver Blueberry Disease And Horticultural Management Strategies For Fruit Rots	RC115888UGRF	10.309	6,726	-
	University of Georgia Research Foundation	Sam: Sustainable Anthracnose Management For Watermelon And Cucumber Growers In The Eastern U.S. (Scrn)	20235118141156	10.309	314,696	127,255
	University of Georgia Research Foundation	Optimizing the cost-effectiveness of lighting in controlled environment agriculture	20185118128365	10.309	760,767	415,437
	University of Georgia Research Foundation	Moving from crisis response to long-term integrated management of SWD: A keystone pest of fruit crops in the United States	20205118132140	10.309	1,384,956	1,164,839
	University of Georgia Research Foundation	Enhancing resiliency of broccoli production by mitigating Alternaria leaf blight and head rot in the eastern United States	20205118132062	10.309	935,598	689,478
	University of Georgia Research Foundation	Developing systems-based approach to sustainable management of thrips in small fruits in southeastern United States	2022-51181-38358	10.309	5,397	1,088
	University of Georgia Research Foundation	Trees for the future: Coordinated use of genetic tools to develop geographic and climate adapted pecans	Q02416	10.309	128,199	-
	University of Georgia Research Foundation	Mobile Remote Sensing-Based Precision Turfgrass Management and High-Throughput Phenotyping	2186	10.309	248,658	-
	University of Georgia Research Foundation	Flatheaded Borer Management in Specialty Tree Crops	P0142880	10.309	141,469	-
	University of Georgia Research Foundation	Developing Sustainable Rose Landscapes via Rose Rosette Disease Education, Socioeconomic Assessments, and Breeding RRD Resistant Roses with Stable Black Spot Resistance	M2300283	10.309	3,866	-
	University of Georgia Research Foundation	Scientific Challenges and Cost-Effective Management of Risks Associated with Implementation of Produce Safety Regulations	SUB00002390	10.309	132,503	-
	University of Georgia Research Foundation	TomSPOT - an integrated toolbox for managing tomato bacterial diseases in North America	SUB00003529	10.309	90,494	-
	University of Georgia Research Foundation	Developing And Deploying Novel Tools To Support Varroa Mite Ipm In Specialty Crop Pollinating Honey Bee Colonies (Resubmission)	SPC-1000012803   GR134206	10.309	1,926	-
	University of Georgia Research Foundation	Ensuring Future Economic Viability Of Us Short-Day Onion Production Through Mechanical Harvesting	M2305098	10.309	45,081	-
	University of Georgia Research Foundation	Creating A New Paradigm For Potato Breeding Based On True Seed	0000003391	10.309	58,613	-
	University of Georgia Research Foundation	Completing The Grapevine Powdery Mildew Resistance Pipeline: From Genes-On-The-Shelf To Stocks-In-The-Ground	A010138710	10.309	1,749	-
	University of Georgia Research Foundation	Frame: Fungicide Resistance Assessment, Mitigation And Extension Network For Wine, Table, And Raisin Grapes	133336-G003924/SPC001538	10.309	(2)	-
	University of Georgia Research Foundation	Stop The Rot: Combating Onion Bacterial Diseases With Pathogenomics Tools And Enhanced Management Strategies	PO133321 SPC001447	10.309	65,857	-
				<b>10.309 Total</b>	<b>4,975,114</b>	<b>2,398,097</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>COVID-19: Agriculture and Food Research Initiative (AFRI)</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		COVID-19: Translating SARS-CoV2 Research into Practical Solutions for the Meat and Poultry Processing Industry	A210231S001	10.310	22,117	-
University of Georgia Research Foundation		COVID-19: Lessons for the Recovery: Evaluating the Impacts of the COVID-19 Pandemic on the Forest-based Rural Economy in the Southern United States	2022002001	10.310	40,470	-
<b>Agriculture and Food Research Initiative (AFRI)</b>						
<b>Pass-through from:</b>						
University of Florida		Selection, Release and Dissemination of Improved Bermudagrass (Cynodon spp.) Cultivars for Yield, Nutritive Value and Stem Maggot Tolerance	SUB00002968	10.310	119,174	-
University of Georgia Research Foundation		Sustaining Farm Operations In Extreme Negative Financial Positions	22AGECON205246UGRF	10.310	67,814	-
University of Georgia Research Foundation		Reimagining Controlled Environment Agriculture In A Low Carbon World	23BIOSYS205280UGRF	10.310	46,613	-
University of Georgia Research Foundation		Enhancing The Sustainability Of Georgia Citrus Industry With Pre/Post-Harvest Research	NA	10.310	13,993	-
University of Georgia Research Foundation		Exploring Mechanisms Of Chemical Resistance In Xanthomonas Arboricola Pv. Pruni And Strategies To Mitigate Resistance And Improve Disease Control	SC2265-207-2014379	10.310	13,263	-
University of Georgia Research Foundation		Promoting Climate Smart And Resilient Forestry In The Southeastern United States	2527-207-2016034	10.310	9,500	-
University of Georgia Research Foundation		Pan-Magic Genomic Platform For Disease Resistance, Drought Tolerance, And Yield Enhancement In Peanut	2000010201	10.310	15,842	-
University of Georgia Research Foundation		Partnership For Pollinator Friendly Lawns In The Southeastern United States	01110034099302	10.310	41,685	-
University of Georgia Research Foundation		Economic Analysis Of Property Rights Encumbered By Forest Conservation Easements	426689-19105	10.310	44,037	-
University of Georgia Research Foundation		Cover Crops: The Cornerstone Of Water Management In The Face Of Increasing Demand And A Changing Climate	2018053002	10.310	13,890	-
University of Georgia Research Foundation		Enhancing The Sustainability Of Us Cropping Systems Through Cover Crops And An Innovative Information And Technology Network	2019-1507-04	10.310	180,049	-
University of Georgia Research Foundation		The Impacts Of Wic On Food Purchases, Diet Quality, And Market Prices	2022141401	10.310	82,819	-
University of Georgia Research Foundation		Mid-Atlantic Sustainable Biomass For Value-Added Products Consortium (Masbio)	AWD00015283	10.310	2,000	-
University of Georgia Research Foundation		Real-Time, Metagenomic And Targeted Genotyping Of Viruses In Swine And Poultry	2018-67015-28306	10.310	29,633	29,633
University of Georgia Research Foundation		Detection Of Antifungal Resistance And Identification Of Factors Contributing To Resistance In Agricultural Environments	2019-67017-29113	10.310	26,048	-
University of Georgia Research Foundation		Online Learning In Applied Forestry (Olaf) Educational Tool	20196800629331	10.310	84,845	384
University of Georgia Research Foundation		Ahead Of The Threat: In-Field Early Detection Of Fusarium Circinatum Using Lamp	20196800829827	10.310	(6,599)	-
University of Georgia Research Foundation		Building A Public-Use Small Area Panel Price Index Database Using Scanner Data	20196702329672	10.310	17,662	-
University of Georgia Research Foundation		Comparative Hydrologic Budgets And Water Use Efficiencies Of Developing Bioenergy Plantations	20196701929906	10.310	238,030	-
University of Georgia Research Foundation		Effect Of Nanocellulose And Food Matrix On Mucosal Structure, Nutrient Absorption And Colonic Fermentation	20196702129859	10.310	85,177	29,702
University of Georgia Research Foundation		The Effects Of Maternal Supplementation Of Eggs And Docosahexaenoic Acid On Gut Microbiome And Cognitive Development In An Infant Piglet Model	20206701730839	10.310	115,137	-
University of Georgia Research Foundation		Fact: Interdisciplinary Undergraduate Training In Modern Agriculture And Food Safety Through Research, Education And Extension Experience	20206703730660	10.310	77,171	-
University of Georgia Research Foundation		Genome-Wide Chromatin Organization And Chromosome Instability During The Bovine Oocyte To Embryo Transition	20206701530882	10.310	238,276	-
University of Georgia Research Foundation		The Genetic And Developmental Basis Of Blossom-End Rot In Tomato	20206701330912	10.310	68,760	-
University of Georgia Research Foundation		Resubmission 2019: Dysregulated Microbiome, Metabolome, And Microbiome-Metabolome Interactions In Beef Cattle Grazing Toxic Tall Fescue	20206701531301	10.310	76,115	8,670
University of Georgia Research Foundation		High-Resolution Detection And Forecasting Of Salmonella Population Dynamics In Poultry	20206701730792	10.310	118,695	-
University of Georgia Research Foundation		Urban Agriculture And Life Sciences Academy: Strengthening The Urban Agriculture And Life Sciences Workforce Through Culturally Responsive Agricultural Literacy	20206801831055	10.310	40,085	27,005
University of Georgia Research Foundation		Transmission Bottlenecks And Within-Host Evolutionary Dynamics Of Influenza A Virus	20206701531563	10.310	158,995	117,341
University of Georgia Research Foundation		Soil Health In Managed Forests: Evaluating Pattern And Process In Developing Protocols	20206701931165	10.310	14,006	-
University of Georgia Research Foundation		Maximizing Metabolic Efficiency Of Commercial Broiler Chickens In The Absence Of Antibiotics	20206701531686	10.310	180,023	-
University of Georgia Research Foundation		Utilizing Dietary Nicotinamide Riboside Supplementation As A Countermeasure To Muscle Fatigue	20206701531560	10.310	132,804	-
University of Georgia Research Foundation		Addressing Critical Poultry Industry Challenge Through Creating Value For Chicken	20206800831463	10.310	39,955	28,661
University of Georgia Research Foundation		A Smartirrigation Mobile App For Corn, Cotton, Peanut, And Soybean	20206702131962	10.310	209,952	-
University of Georgia Research Foundation		Improving Welfare Of Broilers During Handling And Transportation By Preventing Thermal Stress	20206701531915	10.310	93,694	-
University of Georgia Research Foundation		Broadly Protective Modified Live Attenuated Influenza Vaccines For Poultry	20206701531539	10.310	147,781	147,781
University of Georgia Research Foundation		Fact-Ai: Big Data-Enabled Real-Time Learning And Decision Making For Field-Based High Throughput Plant Phenotyping	20206702132461	10.310	(1,036)	-
University of Georgia Research Foundation		Us-Uk Collab: The Evolutionary Ecology Of Pathogen Emergence Via Cross-Species Transmission In The Avian-Equine Influenza System	20216701533406	10.310	113,605	-
University of Georgia Research Foundation		Us-Uk Collab: Transport And Trophic Effects Of Transient Hosts On Infectious Disease	2021-67015-33407	10.310	517,279	320,604
University of Georgia Research Foundation		Creating A Portfolio Of Innovative And Safe Food Ingredients From Cannonball Jellyfish (Stomolophus Meleagris)	20216701733442	10.310	164,407	-
University of Georgia Research Foundation		Advancing Host-Plant Resistance To Cotton Leafroll Dwarf Virus, An Emerging Cotton Viral Disease	20216702834097	10.310	126,065	-
University of Georgia Research Foundation		Documenting Challenges, Identifying Solutions, And Developing Decision Support Tools For Small And Medium-Sized Forest Businesses	20216702333889	10.310	109,214	66,308
University of Georgia Research Foundation		Exploring The Future Of Family Forestlands Under Female Ownership For The Sustainability Of Forest Resources In Georgia	20216800633880	10.310	162,877	-
University of Georgia Research Foundation		Professional Development For Agricultural Literacy For Elementary Agriculture Teachers	20216801834296	10.310	67,383	-
University of Georgia Research Foundation		Sits: Awesomsense: Multi-Modal Sensing And Analytics Framework For Modeling Belowground Sorn In Salt Marsh Wetlands	20216701934342	10.310	299,113	73,646
University of Georgia Research Foundation		Enhancing Undergraduate Learning Through Research And Extension Internships	20216703734643	10.310	153,901	-
University of Georgia Research Foundation		Scott Clem - Addressing Key Limitations To Capitalizing On Hover Fly (Diptera: Syrphidae) Pollination And Biological Control Services	2021-67034-35132	10.310	7,147	-
University of Georgia Research Foundation		Vaccaro: Functional Role Of Insulin-Like Growth Factor Binding Proteins In Avian Muscle Development	20216703435185	10.310	20,176	-
University of Georgia Research Foundation		Transfer In: Mining The Wild Species Solanum Microdontum For Improvement Of Cultivated Potato	20216701335501	10.310	174,452	98,618
University of Georgia Research Foundation		Collaborative Research: Elucidation Of Serine Hydroxymethyltransferase-Mediated Mechanisms Of Nematode Disease Resistance	20216701335887	10.310	124,214	-
University of Georgia Research Foundation		Enriching The Gene Pool Of Upland Cotton	20226701336207	10.310	271,378	138,814
University of Georgia Research Foundation		Antimicrobial Blue Light For Foodborne Pathogen Control	20226701736307	10.310	172,375	-
University of Georgia Research Foundation		Answering Lingering Nitrate Transport Questions Using A Topographically-Based, And Gis-Driven Water Table Model	20226701136463	10.310	3,593	-
University of Georgia Research Foundation		Paternal Origin Of Offspring Fetal And Postnatal Development In Cattle	20226701536649	10.310	96,457	-
University of Georgia Research Foundation		Survival Of Microencapsulated Probiotic Bacteria In Dynamic Gastrointestinal Conditions And The Effect Of Food Matrices	20226701736583	10.310	132,092	-
University of Georgia Research Foundation		Crop Genetics And Genomics II: Promoting Diversity In Agriscience Through Undergraduate Mentoring In Research And Extension	20226801836605	10.310	158,042	-
University of Georgia Research Foundation		Salmonella Population Dynamics In Surface Water	20226701736555	10.310	70,439	-
University of Georgia Research Foundation		Developing A Genetic Solution To The Billion-Dollar Horn Fly Problem	20226701536837	10.310	111,414	-

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

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Scanning A Nam Population To Create Breeding Tools For Superior Upland Cotton Fiber Fineness	2022-67013-36993	10.310	47,145	-
University of Georgia Research Foundation	A Molecular Serology Approach For Surveillance Of Avian Pathogenic E. Coli In Georgia	20226701536878	10.310	95,119	-
University of Georgia Research Foundation	Development Of Peanut Lines With Superior Pest Resistance Using Wild Species And Marker-Assisted Breeding	20226701337075	10.310	267,236	-
University of Georgia Research Foundation	Advancing Irrigation And Harvest Management Strategies To Optimize Peanut Seed Quality And Mitigate Aflatoxin Risk	20226800837103	10.310	96,896	-
University of Georgia Research Foundation	A New Adaptive Peak In Fiber Fineness Via Interspecific Introgression	20226701337020	10.310	25,651	-
University of Georgia Research Foundation	Plant Breeding Partnership: Transforming Phaseolus Breeding Via Genome-Enabled Interspecific Trait Discovery And Introgression	20226701337119	10.310	234,979	108,262
University of Georgia Research Foundation	Safe And Broadly Cross-Protective Live Attenuated Influenza Virus Vaccines For Use In Swine	20226701537205	10.310	40,226	-
University of Georgia Research Foundation	Genetic Dissection Of Yield-Related Traits Enabled By High Throughput Phenotyping And Whole Genome Sequencing Of A Peanut Magic Population	20226701337365	10.310	1,140	-
University of Georgia Research Foundation	Functional Modulation Of Escherichia Coli O157:H7 By The Lettuce Phyllosphere Microbiome	20226701736726	10.310	113,080	54,241
University of Georgia Research Foundation	Developing Model-Based Tools For Quantifying Risk Mitigation And Validating Commercial Dry-Roaster	20206703437586	10.310	4,988	-
University of Georgia Research Foundation	Directed Processing Based On Risk Profiles Reduces Salmonella In Broilers	20236701739183	10.310	143,808	37,835
University of Georgia Research Foundation	Development Of Soybean Cultivars With High Oleic, Low Linolenic And High Protein Content	2023-67013-39299	10.310	113,453	51,374
University of Georgia Research Foundation	Partnership: Using Natural Experiments To Understand The Impact Of Summary Nutrition Labels On Nutrition Disparities And Retail Pricing	20236702339111	10.310	10,869	-
University of Georgia Research Foundation	Development Of An Innovative Point-Of-Care Platform To Diagnose Viral Infections In Cattle	20236701539237	10.310	97,659	-
University of Georgia Research Foundation	The Digital And Data-Driven Demonstration Farm (4-D Farm): Juxtaposition Of Climate-Smart And Circular Innovations For Future Farm Economies	2023-68016-39403	10.310	381,329	-
University of Georgia Research Foundation	Weed Removal Attachment For Cotton Production	2023-78414-39495	10.310	39,330	-
University of Georgia Research Foundation	Defining The Contributions Of Production Environment And Variety To Fiber Yield, Seed Component Yields, And Crop Performance In Subsequent Growing Seasons	2023-78412-39695	10.310	163,387	-
University of Georgia Research Foundation	Precision Farming Practices For Sustainable Egg Productions	2023-68008-39853	10.310	24,913	-
University of Georgia Research Foundation	Evaluating And Preserving Induced Genetic Variation In Cultivated Peanut	2023-67013-39841	10.310	63,209	5,712
University of Georgia Research Foundation	Real-Time, Semi-Targeted, Recombinase-Polymerase-Amplification-Based Genotyping Of Poultry Viruses	20236701539735	10.310	16,441	646
University of Georgia Research Foundation	International Cyclospora Conference	2023-67017-40060	10.310	47,746	-
University of Georgia Research Foundation	Processing Antimicrobials Select For Processing Tolerant Campylobacter Jejuni: Implications To Health And Potential Interventions.	2023-67017-40016	10.310	185,819	-
University of Georgia Research Foundation	Role Of Stress-Induced Changes In Gut Microbiota And Immune Function On Welfare (Behavior And Cognition) Of Laying Hens	2023-67015-40243	10.310	4,338	-
University of Georgia Research Foundation	Support For The 11Th International Shiga (Verocytotoxin) Producing Escherichia Coli Infections Symposium	20236701740053	10.310	34,757	-
University of Georgia Research Foundation	The Utilization And Training Of A New Generation Seafood Innovation Scientist From Undesirable Seafood Products	20236703440520	10.310	51,238	-
University of Georgia Research Foundation	Modeling Land Use And Climate Change Scenarios To Manage Water Quality In Integrated Agricultural-Urban Landscapes	2022-67012-40126	10.310	48,500	-
University of Georgia Research Foundation	2023 National Extension Disaster Education Network Conference	20236701940778	10.310	49,690	-
University of Georgia Research Foundation	Rapid: Safeguarding America's Native Nut Tree: Climate-Smart Practices To Reduce Hurricane Risk In Pecan	20246801641559	10.310	58,311	42,206
University of Georgia Research Foundation	14Th International Symposium On Marek'S Disease And Avian Herpesviruses Support For The Southeastern Veterinary Pathology Conference (Sevpac): Enhancing The Training Of Future Pathologists	20246701542143	10.310	25,000	25,000
University of Georgia Research Foundation	Mechanisms Of Pathogenicity And Host Specificity Of The Oomycete Plant Pathogen Phytophthora Palmivora (Transfer)	20246701542132	10.310	7,020	-
University of Georgia Research Foundation	Partnership: Sustainable Forest Management Through Enhanced Harvest Planning And Modeling To Minimize Impacts On Forest Soils And Tree Growth	20236701342262	10.310	37	-
University of Georgia Research Foundation	Building Soil Health With Living Mulch Cultivation	2024-67019-42511	10.310	13,603	-
University of Georgia Research Foundation	Deploying Desirable Fiber Quality Mutants In The Gene Pool Of Upland Cotton	20186701327401	10.310	(197)	-
University of Georgia Research Foundation	Improved Forest Management For Small Forest Landow Ners Through A New Decision-Making Model	20176701327617	10.310	17,452	-
University of Georgia Research Foundation	Carbon Monolith Catalysts From Wood For Biobased Platform Chemicals	20186800628095	10.310	675	-
University of Georgia Research Foundation	A Platform For The Formation Of Acetyl Coa-Derived Biochemicals	20176702126136	10.310	6,207	-
University of Georgia Research Foundation	Pest Management Using Novel Bacterial Toxins With Pecan As A Model Crop System	20186702127775	10.310	17	-
University of Georgia Research Foundation	Environmental And Genetic Strategies For Improving Bone Health And Walking Ability Of Commercial Turkeys	SPC-1000012362 - GR133209	10.310	24,014	-
University of Georgia Research Foundation	Promoting Economic Resilience And Sustainability Of The Eastern Us Forests (Perseus)	F0011703602026	10.310	15,154	-
University of Georgia Research Foundation	Agriculture Viromes In Farming Systems: Effects On Microbiome Assembly, Function And Crop Production	17001009039	10.310	292,978	-
University of Georgia Research Foundation	The Origin And Progression Of The Uterine Microbiome In Cattle	745142	10.310	17,101	-
University of Georgia Research Foundation	Southeast Partnership For Advanced Renewables From Carinata (Sparc)	SUB00002943	10.310	9,300	-
University of Georgia Research Foundation	Agricultural Water Security Through Sustainable Use Of The Florida Aquifer: An Integrated Assessment Of Economic And Environmental Impacts	UFDP00011873	10.310	32,046	-
University of Georgia Research Foundation	Developing Functionalized Cellulose Nanocrystals For Encapsulation Of Seaweed Bioactive Protein	UFDP00011796	10.310	12,995	-
University of Georgia Research Foundation	Systems-Based Integrated Program For Enhancing The Sustainability Of Antibiotic-Restricted Poultry Production	UMS1290	10.310	16,723	-
University of Georgia Research Foundation	Partnership: Impacts Of Pre-Fire Fertilization Treatments On The Mortalit And Post-Fire Productivity Of Northwestern And Southeastern Pinus Timber Species	409814	10.310	71,406	-
University of Georgia Research Foundation	Sustainable Nutrient Cycling On Diversified Farms Serving Community Food Systems	SL7016-804801	10.310	63,697	-
University of Georgia Research Foundation	Biological Nitrogen Fixation In The Mucilage Of Maize Aerial Roots	304811097714066	10.310	(3,248)	-
University of Georgia Research Foundation	Fostering Resilience And Ecosystem Services In Landscapes By Integrating Diverse Perennial Circular Systems (Resilience Cap)	0000001225	10.310	169,189	-
University of Georgia Research Foundation	Targeting Environmental And Nutritional Factors In Early Life To Achieve Optimal Mammary Growth And Future Productivity	0000001775	10.310	1,650	-
University of Georgia Research Foundation	Integrating Enviroemics, Genomics, And Machine Learning For Precision Breeding Of Resilient Beef Cattle	0000002901	10.310	85,458	-
University of Georgia Research Foundation	Artificial Intelligence To Increase Sustainability Of Water, Nutrient, Salinity, And Pest Management In The Western Us	415	10.310	4,830	-
University of Georgia Research Foundation	Tea Catechins Alter The Gut Microbiome To Contribute The Efficacy Of Neuroprotection	S001299	10.310	47,193	-
University of Georgia Research Foundation	How Does Long-Term Prescribed Fire Alter The Abundance And Stability Of Soil Carbon In Eastern Forests?	20226701736237	10.310	40,341	-
University of Georgia Research Foundation	Effect Of Thermodynamic Parameters And Intrinsic Properties On Crystallization Kinetics And Physical Properties Of Fats	2023-67019-40047	10.310	98,314	-
University of Georgia Research Foundation	Mid-Atlantic Sustainable Biomass For Value-Added Products Consortium (Masbio)	205072859	10.310	65,167	-
		20-182-UGA	10.310	96,392	-
			<b>10.310 Total</b>	<b>9,645,869</b>	<b>1,412,443</b>
<b>Beginning Farmer and Rancher Development Program</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Farm Boot Camp	2023-49400-40901	10.311	56,968	28,793
			<b>10.311 Total</b>	<b>56,968</b>	<b>28,793</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>The Women and Minorities in Science, Technology, Engineering, and Mathematics Fields Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Youth SAFE SPACE Program	2022-38503-37905	10.318	17,588	3,360
				<b>10.318 Total</b>	<b>17,588</b>	<b>3,360</b>
<b>Capacity Building for Non-Land Grant Colleges of Agriculture (NLGCA)</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Southwest Georgia Veterinary Medicine Candidate and Growth Capacity Building Program	ABACUGA20211	10.326	14,316	-
				<b>10.326 Total</b>	<b>14,316</b>	-
<b>National Food Safety Training, Education, Extension, Outreach, and Technical Assistance Competitive Grants Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Developing an Engaging Produce Safety Add-On Training for Soilless Growing Operations	23ACES379874UGRF	10.328	10,261	-
	University of Georgia Research Foundation	Bridging the Gap: expanding a HACCP-based curriculum to help produce growers treat agricultural water	20207002038645	10.328	106,696	59,045
	University of Georgia Research Foundation	An integrated approach to developing Extension outreach curricula for home food preservation, retail food safety, and cottage foods: A Food Safety Extension Network Effort	20237002041105	10.328	46,121	-
	University of Georgia Research Foundation	Southern Regional Center for Food Safety Training and Outreach, and Lead Regional Coordination Center	SUB00003013	10.328	11,156	-
				<b>10.328 Total</b>	<b>174,234</b>	<b>59,045</b>
<b>Crop Protection and Pest Management Competitive Grants Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Recombinase Polymerase Amplification Toolbox for Field Detection of Diverse Virus Genera and Species Affecting Cucurbits	SUB00003417	10.329	513	-
	University of Georgia Research Foundation	Developing Alternative Management Strategies for Borer Pests in Stone Fruits Following the Loss of Chlorpyrifos	RC114200UGA	10.329	25,647	-
	University of Georgia Research Foundation	Increasing IPM Coordination, Efficiency, and Collaboration in the South	2018320007	10.329	(166)	-
	University of Georgia Research Foundation	IPM for oystershell scale, an invasive pest of aspen forests and urban trees	100548002	10.329	3,595	-
	University of Georgia Research Foundation	Investigating Insecticide Concentrations in Peach Extrafloral Nectaries	2018-3200-36	10.329	8,318	-
	University of Georgia Research Foundation	Southern IPM Center: A Regional Approach to Networking, Collaboration and Molecular basis of insecticide resistance in the Diamondback moth, <i>Plutella xylostella</i> , (Lepidoptera: Plutellidae) in Georgia and Florida, USA.	2022275901	10.329	90,408	-
	University of Georgia Research Foundation	Implementation of systems-based IPM programs in key production systems in Georgia	20217000635349	10.329	188,481	-
	University of Georgia Research Foundation	Leveraging Pest Behavior for Implementation of Biological Control for Plum Curculio	0763	10.329	(119)	-
				<b>10.329 Total</b>	<b>398,068</b>	<b>38,283</b>
<b>Alfalfa and Forage Research Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Alfalfa Forage System Management Strategies and Social Concepts for Expanding the Integration of Alfalfa into Southern Forage Livestock Operations	20197000530360	10.330	21,980	19,804
	University of Georgia Research Foundation	Alfalfa Nutrient Preservation, Utilization and Cycling in Sustainable Southeastern Livestock Systems	20217000535690	10.330	315,219	115,750
	University of Georgia Research Foundation	Restoring Grasslands with the Addition of Alfalfa in an Effort to Sustainably Increase Alfalfa Production in the Southeast	NA	10.330	11,318	-
				<b>10.330 Total</b>	<b>348,517</b>	<b>135,554</b>
<b>Veterinary Services Grant Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Veterinary Microbiology Residency Program At The Tifton Veterinary Diagnostic And Investigational Laboratory Resubmission	20187002428819	10.336	66,900	-
				<b>10.336 Total</b>	<b>66,900</b>	-
<b>Rural Community Development Initiative</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Georgia Initiative for Community Housing	NA	10.446	15,028	-
	University of Georgia Research Foundation	US Department of Agriculture, Rural Community Development Initiative: PROPEL Project	88 FR 28459-28469	10.446	123,964	-
	University of Georgia Research Foundation	USDA: Rural Community Development Initiative	NA	10.446	33,394	-
				<b>10.446 Total</b>	<b>172,386</b>	-
<b>Cooperative Extension Service</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Military-Extension Adventure	F9000837602045	10.500	102,869	11,000
	University of Georgia Research Foundation	Partnering Award-Winning Teachers and Teachers with Promise: Enhancing the Disciplinary Diversity of USDA Teaching Excellence Award Winners	423811-19105	10.500	(157)	-
	University of Georgia Research Foundation	Military REACH: Mobilizing Research to Support Military Family Readiness	22-HDFS-205235-UGRF	10.500	36,545	-
	University of Georgia Research Foundation	National Center for Home Food Preservation and Food Safety Consortium: AI Fellowship - Enhancing Electronic Extension (E3)	NTAE20212184	10.500	58,761	-
	University of Georgia Research Foundation	National Center for Home Food Preservation and Food Safety Consortium Farm Ranch and Stress Assistance Network-State Departments of Agriculture Grant: Georgia	NTAE20212169	10.500	11,951	-
	University of Georgia Research Foundation	Rural Health and Safety Education Grant (opioid prevention in rural communities)	NA	10.500	32,991	21,000
	University of Georgia Research Foundation	Assistive Technology Program for Farmers with Disabilities: (AgrAbility) in Georgia 2022	20194610030278	10.500	36,562	-
	University of Georgia Research Foundation	Military-Extension Adventure	F9001573902021	10.500	(484)	-
				<b>10.500 Total</b>	<b>491,398</b>	<b>71,712</b>
<b>Smith-Lever Funding (Various Programs)</b>						
<b>Direct Awards</b>						
				10.511	8,884,076	-
				<b>10.511 Total</b>	<b>8,884,076</b>	-
<b>Expanded Food and Nutrition Education Program</b>						
<b>Direct Awards</b>						
				10.514	2,161,237	-
				<b>10.514 Total</b>	<b>2,161,237</b>	-
<b>Renewable Resources Extension Act and National Focus Fund Projects</b>						
<b>Direct Awards</b>						
				10.515	76,063	-
				<b>10.515 Total</b>	<b>76,063</b>	-
<b>Rural Health and Safety Education Competitive Grants Program</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Preventing Opioid Misuse and Reducing Stigma in Rural Georgia Communities	20234610041095	10.516	36,519	-
	University of Georgia Research Foundation	Preventing Opioid Misuse in Rural Georgia	20214610035337	10.516	34,018	-
				<b>10.516 Total</b>	<b>70,537</b>	-



UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Farm and Ranch Stress Assistance Network Competitive Grants Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Bridge Funding - Farm and Ranch Stress Assistance Network	A240602S006	10.525	28,563	-
University of Georgia Research Foundation		Farm and Ranch Stress Assistance Network	9500095925	10.525	280,568	-
				<b>10.525 Total</b>	<b>309,131</b>	<b>-</b>
<b>State Administrative Matching Grants for the Supplemental Nutrition Assistance Program</b>						
<b>Pass-through from:</b>						
Ga Department of Human Services		SNAP-ED FY24	NA	10.561	2,456,284	-
				<b>10.561 Total</b>	<b>2,456,284</b>	<b>-</b>
<b>Foreign Market Development Cooperator Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Landscape Level Restoration of Shortleaf Pine/Oak Stands in the Appalachian Region	42352619105	10.600	21,539	-
				<b>10.600 Total</b>	<b>21,539</b>	<b>-</b>
<b>Faculty Exchange Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		African Veterinary Science Faculty Exchange Program at UGA	FX21FE10613R002	10.613	51,680	-
				<b>10.613 Total</b>	<b>51,680</b>	<b>-</b>
<b>Forestry Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Differences In The Physiological Response Of Liquidambar Styraciflua Caused By Season Of Burn	15CA11330136047	10.652	(335)	-
University of Georgia Research Foundation		Talladega Division LiDAR Project 2022 - Part 2	22CS11080100232	10.652	39,256	-
				<b>10.652 Total</b>	<b>38,921</b>	<b>-</b>
<b>Cooperative Forestry Assistance</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Development of a Planted Longleaf Pine Growth and Yield Model System for Cutover Sites in the Southeast US	1903.20.070063	10.664	14,322	-
University of Georgia Research Foundation		2020 SREF Travel and Support	19CA11083150003	10.664	34,373	-
				<b>10.664 Total</b>	<b>129,502</b>	<b>-</b>
<b>Rural Development, Forestry, and Communities</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Conservation Education Proposal (P.J. Perea)	17CS11083601005	10.672	21,619	-
				<b>10.672 Total</b>	<b>21,619</b>	<b>-</b>
<b>Wood Utilization Assistance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Wood Innovations Website Development and Hosting	20CA11094200088	10.674	5,781	-
				<b>10.674 Total</b>	<b>5,781</b>	<b>-</b>
<b>Urban and Community Forestry Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		2023 Inflation Reduction Act for Urban and Community Forestry Technology Projects with Southern Regional Extension Forestry	23-CA-11132544-033	10.675	89,399	-
University of Georgia Research Foundation		National Urban Forestry Technology and Youth Projects with SREF	18-CA-11132544-037	10.675	5,585	-
University of Georgia Research Foundation		National Urban Forestry Technology Projects with SREF	22CA11132544025	10.675	33,890	-
				<b>10.675 Total</b>	<b>128,874</b>	<b>-</b>
<b>Forest Stewardship Program</b>						
<b>Direct Awards</b>						
				10.678	(387)	-
				<b>10.678 Total</b>	<b>(387)</b>	<b>-</b>
<b>Forest Health Protection</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Early Detection of Exotic Bark and Ambrosia Beetles - North Zone	22-DG-11083150-114	10.680	31,759	-
University of Georgia Research Foundation		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	22	-
University of Georgia Research Foundation		Enhanced lure for early detection of the invasive southern pine beetle in the Northeast	22DG11094200225	10.680	10,640	-
University of Georgia Research Foundation		EDDMapS Invasive Species and Biological Control Mapping, Information and Management Applications	19CA11083150001	10.680	197,581	-
University of Georgia Research Foundation		EDDMapS - Invasive Species and Biological Control Mapping, Information and Management Applications - Part A and B	23-DG-11083150-113	10.680	42,540	-
University of Georgia Research Foundation		Mass Rearing, field releasing, and post release recovery for predators of the Hemlock Woolly Adelgid (HWA)	19DG11083150032	10.680	92,930	-
University of Georgia Research Foundation		Enhancing the Monitoring of Southern Pine Beetles Using 4-Allylanisole (4 AA)	20DG11083150014	10.680	6,569	-
University of Georgia Research Foundation		Terrestrial and Aquatic Salamander Responses to Hemlock Imidacloprid Treatments	20DG11083150020	10.680	15,754	-
University of Georgia Research Foundation		Rapid resistance phenotyping and landscape risk prediction modeling of fusiform rust disease incidence of loblolly pine	21DG11083150004	10.680	14,836	-
University of Georgia Research Foundation		Development and optimization of inoculation and assessment techniques for high-throughput screening of loblolly resistance toward Lecanosticta acicola	22DG11083150121	10.680	40,085	-
University of Georgia Research Foundation		Leveraging natural genetic resistance for ash restoration using in vitro clonal mass propagation	23DG11062765071	10.680	25,017	-
University of Georgia Research Foundation		Monitoring and evaluation of needle disease defoliation effects on the yearly growth rate of loblolly pine	23DG11083150112	10.680	12,030	-
University of Georgia Research Foundation		CESU Piedmont: Imidacloprid Concentrations in Non-target Plants and Salamanders in Hemlock Forests	23-DG-11083150-120	10.680	6,189	-
University of Georgia Research Foundation		Use Of Lamp For In-Field Early Detection Of The Laurel Wilt Disease Causing Agent	17DG11083150006	10.680	(1)	-
				<b>10.680 Total</b>	<b>495,951</b>	<b>-</b>
<b>National Fish and Wildlife Foundation</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Nature-Based Restoration of Conasauga River Shoals	1906.22.073687	10.683	114,079	-
				<b>10.683 Total</b>	<b>114,079</b>	<b>-</b>
<b>Watershed Restoration and Enhancement Agreement Authority</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Monitoring Of Groundwater Nitrogen Gradients From Plantations To Streams And Measurement Of Riparian Denitrification Rates	17CS11083601001	10.693	292	-
				<b>10.693 Total</b>	<b>292</b>	<b>-</b>
<b>State &amp; Private Forestry Cooperative Fire Assistance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Understanding Shared Stewardship Approaches for US Forest Management	G-91388-01	10.698	13,480	-
				<b>10.698 Total</b>	<b>13,480</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Partnership Agreements</b>							
<b>Direct Awards</b>					10,699	(55,525)	-
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Continued Partnership in the Forest Service Natural Inquirer (NI) Program	NA	10,699	51,387	-	
University of Georgia Research Foundation		Healthy trees, Healthy Cities (App and Dashboard)	UGAHTHC/MARCH2021	10,699	2,265	-	
University of Georgia Research Foundation		The Nature Conservancy: Foothills Landscape Project	GABU10192022	10,699	18,091	-	
University of Georgia Research Foundation		Pollinator Habitat Management	23PA11083600348	10,699	29,875	-	
University of Georgia Research Foundation		Chattahoochee-Oconee Collections and Data Management	19PA11080300105	10,699	19,680	-	
University of Georgia Research Foundation		Wild Spotter-Mapping Invasives In America's Wild Places	22CS11132400272	10,699	140,313	-	
University of Georgia Research Foundation		Investigating the impacts of the Asian Woolly aphid (Shivaphis celti Das.) and other potential causes of ongoing sugarberry mortality in the southeastern U.S.	19CS11330129085	10,699	10,091	-	
University of Georgia Research Foundation		Inoperable Lidar and Stand Delineation (Talladega Division LIDAR Project Part 4)	23CS11080100437	10,699	49,253	-	
University of Georgia Research Foundation		Managing Forests for Ecological Services and Environmental Sustainability	21PA11083600084	10,699	80,273	-	
University of Georgia Research Foundation		Investigating the spread and impact of a new non-native needle cast species on loblolly pine	21-CS-11330160-071	10,699	591	-	
University of Georgia Research Foundation		GIS-driven, two-dimensional water table model based on the one-dimensional Dupuit equation for estimating water table position, transit times, and groundwater storage	21-PA-11083600-366	10,699	8,775	-	
University of Georgia Research Foundation		Innovative Alternatives for Harvesting Forest Residues to Improve Sustainability and Reforestation Efficiency on the Savannah River Site	21-PA-11083600-363	10,699	28,066	-	
University of Georgia Research Foundation		Talladega Division Inoperable Sample Frame (LIDAR Project - Part 3)	23CS11080100429	10,699	759	-	
University of Georgia Research Foundation		Timber Transportation Cost Estimation Tool for the US South	22JV11330170078	10,699	39,883	-	
University of Georgia Research Foundation		Natural Resource Management Experience Opportunities for Students	23-PA-11083600-053	10,699	13,980	-	
University of Georgia Research Foundation		United States Forest Service: Ocoee Whitewater Center	23CS11080400221	10,699	131,003	-	
University of Georgia Research Foundation		Feral Pig Removal Project	23CS11081200409	10,699	7,877	-	
University of Georgia Research Foundation		Primary Forest Products Network	23CS11111133070	10,699	14,321	-	
					<b>10,699 Total</b>	<b>590,958</b>	-
<b>COVID-19: Research Joint Venture and Cost Reimbursable Agreements</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Examine the Impact of Covid-19 on People's Visitation to & Recreational Use of Oconee-Chattahoochee National Forest	21JV11261995067	10,707	21,788	-	
<b>Research Joint Venture and Cost Reimbursable Agreements</b>							
<b>Direct Awards</b>					10,707	16,557	-
<b>Pass-through from:</b>							
Michigan State University			080100.330795.01	10,707	33,209	-	
University of Georgia Research Foundation		Transformation of white and green ash with RNAi constructs for emerald ash borer resistance Year 2	320000283821005	10,707	6,223	-	
University of Georgia Research Foundation		Recreation Analysis and Interpretation for the 2020 RPA Assessment	19JV11261995082	10,707	23,276	-	
University of Georgia Research Foundation		Ecology and conservation of saproxylic insects in the southeastern U.S.	19JV11330129057	10,707	23,008	-	
University of Georgia Research Foundation		Endogenous compound evaluation on nonnative invasive plant species	19JV11330129086	10,707	7,334	-	
University of Georgia Research Foundation		Characterizing dose-dependent fire effects of vegetative thermal environment on tree stems	20JV11330160045	10,707	17,629	-	
University of Georgia Research Foundation		Planted Longleaf Pine Wood Quality: Comparisons to Natural Stands and Planted Loblolly Pine	20JV11111134031	10,707	44,964	-	
University of Georgia Research Foundation		Regional Assessment of Catastrophic Wind Damage (RACD): Development of Sampling Protocols and Impacts on Ground-dwelling Arthropods and Tree Physiology	20JV11330160056	10,707	157,043	-	
University of Georgia Research Foundation		Socioecological Vulnerability of Native American Allotments and Cocoa Farms in Ghana	21JV11330180044	10,707	56,109	-	
University of Georgia Research Foundation		Innovations in the Theory and Application of Models for Human and Natural Caused Disturbances in Forests	PAMP19002598SA02	10,707	37,609	-	
University of Georgia Research Foundation		Modeling the impact of pre-commercial thinning on the wood quality of Sitka spruce and western hemlock	19JV11261975015	10,707	(233)	-	
University of Georgia Research Foundation		Microbiome associations and ecological functions of saproxylic insects in the southeastern US	20JV11330160018	10,707	1,440	-	
University of Georgia Research Foundation		Part 2 (UGA) of Update of the Forest Landowner's Guide to the Federal Income Tax	20JV11330180039	10,707	11,635	-	
University of Georgia Research Foundation		Managing for forest carbon with prescribed burning: simulating landowner adoption of prescribed burns as a carbon management strategy in the U.S. South	23JV11330180079	10,707	35,577	-	
University of Georgia Research Foundation		Methods and interpretation in support of the 2030 RPA Assessment	23JV11261996053	10,707	52,896	-	
University of Georgia Research Foundation		Advancing the understanding, detection, and host resistance selection of fungi associated with loblolly pine needle disease	23JV11330160096	10,707	23,072	-	
University of Georgia Research Foundation		Pine Needle Diseases in the Southeast: A Test Case for the Pine Pandemic Preparedness Plan and Development of a Surveillance System to Aid in Early Detection	23JV11330160115	10,707	36,147	16,623	
University of Georgia Research Foundation		Evaluating the Performance of the Weather Research and Forecast FastEddy System to support prescribed fire operations	23JV11330160073	10,707	10,964	-	
University of Georgia Research Foundation		Assessing timber harvesting operation drivers: mapping probabilities in local and regional scale	23JV11330180094	10,707	18,374	-	
University of Georgia Research Foundation		Mechanistic Fire Effects	23CR11330160105	10,707	57,782	-	
					<b>10,707 Total</b>	<b>692,403</b>	<b>16,623</b>
<b>Infrastructure Investment and Job Act Joint Fire Science Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Maps and Models of Invasive Species, with a Focus on the United States	23JV11221632042	10,714	86,481	-	
					<b>10,714 Total</b>	<b>86,481</b>	-
<b>Norman E. Borlaug International Agricultural Science and Technology Fellowship</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		BFP19 Mongolia Plant Health Fellow #15	FX19BF10777R042	10,777	23,665	-	
					<b>10,777 Total</b>	<b>23,665</b>	-
<b>Distance Learning and Telemedicine Loans and Grants</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Fishers of Men: On the Road to Health	GA0737A58	10,855	8,491	-	
					<b>10,855 Total</b>	<b>8,491</b>	-
<b>Rural Energy for America Program</b>							
<b>Direct Awards</b>					10,868	15,469	-
					<b>10,868 Total</b>	<b>15,469</b>	-
<b>Rural Development Cooperative Agreement Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		USDA Rural Placemaking Innovation Challenge (RPC) for Fiscal Year 2022	12RDIC2200001	10,890	118,386	-	
					<b>10,890 Total</b>	<b>118,386</b>	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Soil and Water Conservation</b>							
<b>Direct Awards</b>					10.902	20,925	-
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Conserving Longleaf Forests, Wildlife Habitat, and Water Resources through Collaboration and Restoration	04.2023.01.00	10.902	17,249	-	
University of Georgia Research Foundation		LLA project 1 - Natural Resource Conservation Service	02.2023.00.00	10.902	28,123	-	
University of Georgia Research Foundation		Continue the webinar portal for access and distribution of Science and Technology webinars. Done through the Piedmont-South Atlantic Coast CESU	NR2074820002C002	10.902	29,627	-	
University of Georgia Research Foundation		Poultry Environmental Quality Handbook	NR2074820002C003	10.902	35,114	-	
University of Georgia Research Foundation		Site Index and Mean Annual Increment Estimates for Planted Longleaf, Loblolly, and Slash Pine by Soil Group in the Georgia Coastal Plain and for Planted Loblolly Pine by Soil Associations in the Georgia Piedmont	NR204310XXXXC035	10.902	55,802	-	
University of Georgia Research Foundation		Developing Consumptive Water Use Curves for Orchard and Berry Crops in Georgia	NR204310XXXXC038	10.902	11,907	-	
University of Georgia Research Foundation		Soil Geomorphology Institute at UGA (2023 and 2024)	NR213A750027C006	10.902	18,696	-	
University of Georgia Research Foundation		CESU-NRCS Webinar Platform Enhancement (2022)	NR223A750008C007	10.902	77,575	-	
University of Georgia Research Foundation		Prescribed burning practices, smoke emissions and environmental justice in the Southeast U.S.	UGANR243A750023C00301	10.902	27,924	-	
University of Georgia Research Foundation		Supporting Decision Making for Conservation of At-Risk Herpetofauna in the Longleaf Pine Ecosystem	NR183A750001C001	10.902	(243)	-	
University of Georgia Research Foundation		Increasing the Participation of Georgia's Underserved Rural Landowners in the Federal Conservation Programs	NR234310XXXXG008	10.902	12,070	8,026	
University of Georgia Research Foundation		Developing a flexible protocol for finding gaps in soil information to improve scaling and ecological site development and interpretation'	NR233A750023C035	10.902	4,971	-	
					<b>10.902 Total</b>	<b>339,740</b>	<b>8,026</b>
<b>Environmental Quality Incentives Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Real-time Farmer Learning on Benefits of Cover Crops for Managing Soil Health, and Water and Nutrients Dynamics	PAM-P21-001033-SA02	10.912	141,543	-	
University of Georgia Research Foundation		The Better Grazing Manual: A Comprehensive Guidebook on Grazing Management Strategies in the Southeast	NR184310XXXXC029	10.912	86,467	-	
University of Georgia Research Foundation		Deploying the Living Mulch Crop Production System to Build Soil Health	NR183A750008G003	10.912	98,003	13,122	
University of Georgia Research Foundation		Lime Management for Georgia Pastures	NR204310XXXXC020	10.912	61,709	-	
University of Georgia Research Foundation		Advancing Precision Variable Rate Irrigation Technology to Optimize Crop Water Productivity and Environmental Sustainability	SUB00003984	10.912	49,268	-	
University of Georgia Research Foundation		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	59,964	-	
University of Georgia Research Foundation		Building pollinator habitat for southeast blueberry growers	0233180.02	10.912	76,863	-	
					<b>10.912 Total</b>	<b>573,817</b>	<b>13,122</b>
<b>Conservation Stewardship Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Phase II - Expanded Development of a Planted Longleaf Pine Growth and Yield Model System for Cutover Sites in the Southeast US	C005202202	10.924	6,659	4,950	
					<b>10.924 Total</b>	<b>6,659</b>	<b>4,950</b>
<b>Feral Swine Eradication and Control Pilot Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Georgia Albany Feral Swine Control Pilot Project (FWCPP)	NA	10.934	62,352	-	
University of Georgia Research Foundation		Pilot Program for Wild Pig Eradication and Control in Jasper County, South Carolina	NR214639XXXXG001	10.934	213,621	-	
University of Georgia Research Foundation		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	35,340	-	
University of Georgia Research Foundation		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	56,390	-	
					<b>10.934 Total</b>	<b>367,703</b>	<b>-</b>
<b>Partnerships for Climate-Smart Commodities</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Quantifying the Potential to Reduce Greenhouse Gas Emissions and Increase Carbon Sequestration by Growing and Marketing Climate-Smart Commodities in the Southern Piedmont	RICS04172023120UGA	10.937	81,424	-	
					<b>10.937 Total</b>	<b>81,424</b>	<b>-</b>
<b>Technical Agricultural Assistance</b>							
<b>Direct Awards</b>							
					10.960	49,999	-
					<b>10.960 Total</b>	<b>49,999</b>	<b>-</b>
<b>Scientific Cooperation and Research</b>							
<b>Direct Awards</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Integrating Precision Nutrient Practices and Biofertilizer to Advance Corn Production Systems in Brazil and the USA	FX23SR-10961R010	10.961	1,361	-	
					10.961	19,933	-
					<b>10.961 Total</b>	<b>21,294</b>	<b>-</b>
<b>Urban Agriculture and Urban County Committee Outreach, Technical Assistance, and Education</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Urban and Innovative Agriculture Community Based Organization Fund	FSA23CPT0012860	10.971	112,275	-	
					<b>10.971 Total</b>	<b>112,275</b>	<b>-</b>
<b>Department of Agriculture Other Financial Assistance</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Development of a universal diagnostic tool for needle diseases of southern pines using Nanopore multi-gene target-capture sequencing	23000869	10.999	66,000	25,496	
University of Georgia Research Foundation		Wild Pig Management in Sumter And Francis Marion National Forest	18CS11081209002	10.999	13,006	-	
University of Georgia Research Foundation		Financial Feasibility and Environmental Implications of Adopting Automatic Milking Systems by Dairy Farms in Wisconsin and Minnesota	H009987614	10.999	24,578	-	
University of Georgia Research Foundation		Southern Pine Health Research Cooperative - US Forest Service 2020-2022	12444021P0007	10.999	13,803	-	
University of Georgia Research Foundation		The Impact of Nutrition Assistance Programs on Food Insecurity, Food Acquisition, and Health Outcomes among Older Adults	320000218519244	10.999	11,536	-	
University of Georgia Research Foundation		Wallace - Harnessing Endophytes to Improve Crop Efficiency and Production	593608	10.999	1	-	
					<b>10.999 Total</b>	<b>128,924</b>	<b>25,496</b>
					<b>DEPARTMENT OF AGRICULTURE TOTAL</b>	<b>66,948,414</b>	<b>12,072,998</b>
<b>DEPARTMENT OF COMMERCE</b>							
<b>Ocean Exploration</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Field Validation of Novel Low-Cost Underwater Robot for Deep Water Exploration and Characterization	1080457 - 473617	11.011	3,904	-	
University of Georgia Research Foundation		Improving Habitat Classification, Hazard Mitigation, and Navigation in Coastal Georgia	AGREEMENT	11.011	(3,399)	-	
					<b>11.011 Total</b>	<b>505</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Integrated Ocean Observing System (IOOS)</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Southeast Coastal Ocean Observing Regional Association (SECOORA): Delivering actionable coastal and ocean information from high-quality science and observations for the Southeast	Pend 7/1/24	11.012	43,196	-
University of Georgia Research Foundation		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	93,540	-
University of Georgia Research Foundation		2021-2026 SECOORA IOOS: Regional Glider Observatory	IOOS.21(097)JUGA.CE.GLD.1	11.012	70,887	-
University of Georgia Research Foundation		Navy Glider Operations in the Southeast Atlantic	IOOS.21(097)JUGACENAVYGLD1	11.012	30,833	-
University of Georgia Research Foundation		Accelerating Improvements in Hurricane Intensity Forecasting Through Underwater Glider Field Campaigns	IOOS22178UGACEHURGLD1	11.012	59,634	-
University of Georgia Research Foundation		SECOORA Southeast Water Level Network	IOOS21097UGAGASGRDSD2	11.012	6,981	-
University of Georgia Research Foundation		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	36,403	-
University of Georgia Research Foundation		Mapping Compound Inundation along Puerto Rico's Coastal Watersheds: A Practical Approach	2023-2024-001	11.012	81,627	-
				<b>11.012 Total</b>	<b>423,101</b>	-
<b>Broad Agency Announcement</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Georgia Department of Economic Development: Task Order 2022-0001, Workforce Projects.	NA23NMF0150196	11.015	69,829	-
				<b>11.015 Total</b>	<b>69,829</b>	-
<b>ECONOMIC DEVELOPMENT</b>						
<b>Economic Adjustment Assistance</b>						
<b>Pass-through from:</b>						
GA Department of Economic Development		Georgia Department of Economic Development: Task Order 2022-0001, Workforce Projects.	NA	11.307	260,992	-
University of Georgia Research Foundation		Development of a Launch Pad AI Mobile Studio	NA	11.307	29,019	-
University of Georgia Research Foundation		Development of a Launch Pad AI Mobile Studio	Pend 10/1/24 for 3A	11.307	547,893	-
				<b>11.307 Total</b>	<b>837,904</b>	-
<b>COVID-19: Sea Grant Support</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Addressing COVID-19 Impacts to Seafood Resources	NA21OAR4170333	11.417	10,228	-
<b>Sea Grant Support</b>						
<b>Pass-through from:</b>						
South Carolina Sea Grant Consortium, Inc.		Marine Debris	R/MD23-3a	11.417	17,747	-
University of Georgia Research Foundation		Sea Grant Reef Fish Extension Program	01590134059407	11.417	13,481	-
University of Georgia Research Foundation		Building a regional network to study the influence of climate change on contaminants of emerging concern	RCEC1A	11.417	2,027	-
University of Georgia Research Foundation		Influence of Saharan dust deposition on the growth of harmful marine bacteria and algae in Texas coastal waters	M2201616	11.417	11,347	-
University of Georgia Research Foundation		Sea Grant Coastal Resilience & DoD Liaison	NA21OAR4170159	11.417	132,797	-
University of Georgia Research Foundation		2022 Sea Grant Omnibus	NA22OAR4170116	11.417	1,132,820	356,265
University of Georgia Research Foundation		Harnessing marsh spatial heterogeneity and hydroperiod for multiple benefits through community engagement	NA23OAR4170124	11.417	35,982	-
University of Georgia Research Foundation		2023 Knauss Fellow Beauvais	NA23OAR4170084	11.417	35,792	-
University of Georgia Research Foundation		2023 Knauss Fellow Willert	NA23OAR4170048	11.417	38,220	-
University of Georgia Research Foundation		2023 Knauss Fellow Troutman	NA23OAR4170051	11.417	49,228	-
University of Georgia Research Foundation		2018-2021 GEORGIA SEA GRANT OMNIBUS	NA18OAR4170084	11.417	259,794	2,686
University of Georgia Research Foundation		Sea Grant Omnibus 2024 - 2028 resubmission	NA24OARX417C0160	11.417	11,419	-
				<b>11.417 Total</b>	<b>1,750,882</b>	<b>358,951</b>
<b>Coastal Zone Management Administration Awards</b>						
<b>Pass-through from:</b>						
GA Department of Natural Resources		Coastal Green Infrastructure/Low Impact Development BMP Implementation Project	751-190003	11.419	31,145	-
University of Georgia Research Foundation		Assessing Impacts to Community Infrastructure and Coastal Habitats from Flooding and Shoreline Change: The Science and the Engagement	NA	11.419	13,090	-
University of Georgia Research Foundation		Assessing trends in Sediment Accumulation Rates for Georgia Marsh Sustainability - Year 2	NA	11.419	12,319	-
University of Georgia Research Foundation		Building Georgia's oyster (Crassostrea virginica) management capacity through shell recycling and novel mound reef restoration	NA	11.419	31,173	14,508
University of Georgia Research Foundation		Establishment of a Continuous Beach Observation and Real-Time Coastal Inundation Forecasting System (CO-IFS)	GADNR102023	11.419	30,557	-
University of Georgia Research Foundation		Estimating the Economic Benefit and Impact of Artificial Reefs in Georgia	NA	11.419	29,861	-
University of Georgia Research Foundation		Estimating the Economic Impact of Recreational and For-Hire Fishing in Georgia	NA	11.419	8,150	-
University of Georgia Research Foundation		Evaluating the impact of hydrologic alterations on salt marsh sustainability in a changing climate	SUBK00011125	11.419	(75)	-
University of Georgia Research Foundation		Exploring from within: A Living Shoreline Exhibit at the UGA Marine Education Center and Aquarium	GADNR102023	11.419	321	-
University of Georgia Research Foundation		Filling Critical Data Gaps in the Distribution of Sand Resources in State Waters to Enhance Coastal Management in Georgia	GADNR102023	11.419	36,108	-
University of Georgia Research Foundation		Georgia Coastal Research Council 2023	NA22NOS4190152	11.419	10,949	-
University of Georgia Research Foundation		Georgia Coastal Research Council 2024	NA22NOS4190152	11.419	34,974	-
University of Georgia Research Foundation		Georgia Dept of Natural Resources: Marsh Migration and Blue Carbon	GADNR102023	11.419	32,107	-
University of Georgia Research Foundation		Incorporating environmental variability into ecosystem-based management for penaeid shrimp in the southeast U.S.	224708	11.419	5,664	-
University of Georgia Research Foundation		Integrating New Techniques and Tools in AMBUR HVA for Coastal Vulnerability Analyses: Assessment of Georgia's Tier 1 Coastal Counties	NA	11.419	23,188	-
University of Georgia Research Foundation		Spatial & temporal patterns of disease in Georgia oyster reef habitat - year 2	NA	11.419	60,616	-
University of Georgia Research Foundation		Stormwater Best Management Practice Inspection and Maintenance Course	NA	11.419	500	-
University of Georgia Research Foundation		Stormwater Education Campaign Needs Assessment	NA	11.419	7,731	-
University of Georgia Research Foundation		What's My Bait? Identifying and communicating the importance of non-game fish species in Georgia's estuaries	SUBK00020286	11.419	23,171	-
University of Georgia Research Foundation		Year 2 - Estimating the Economic Benefit and Impact of Artificial Reefs in Georgia	NA	11.419	27,470	-
University of Georgia Research Foundation		Yr 2 Improving oyster habitat restoration opportunities and success rate in Georgia through the use of spat on shell	NA	11.419	48,495	-
				<b>11.419 Total</b>	<b>467,514</b>	<b>14,508</b>
<b>Coastal Zone Management Estuarine Research Reserves</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Economic Value and Impact of Nongame Coastal Wildlife Recreation in Georgia	NA	11.420	943	-
University of Georgia Research Foundation		Georgia Department of Natural Resources: SINERR 10-year Needs Assessment and Market Analysis Surveys	GADNR122023	11.420	20,895	-
				<b>11.420 Total</b>	<b>21,838</b>	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Know Thy Oyster	UGA202101	11.427	13,181	-
University of Georgia Research Foundation		Strengthening the Georgia hard clam industry through expansion into southern quahog, Mercenaria campechiensis, mariculture.	NA21NMF4270355	11.427	55,410	-
				<b>11.427 Total</b>	<b>68,591</b>	-
<b>Marine Sanctuary Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		93_477 93_478 GRS RMB NOAA FY12 Operation 93_479 93_480 GRS RMB NOAA FY13 Operations 93_481 GRS NOAA FY13 PAC Funds	MOA20110538310	11.429	(24,862)	-
				<b>11.429 Total</b>	<b>(24,862)</b>	-
<b>Climate and Atmospheric Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Incorporating Principles of Environmental Justice into Forecast Informed Reservoir Operations, a Climate and Flood Adaptation Strategy	706456	11.431	3,943	-
University of Georgia Research Foundation		Understanding Mechanisms Leading to Early Warning of Seasonal Meteorological and Hydrological Drought in the U. S. Caribbean	NA20OAR4310415	11.431	15,674	-
University of Georgia Research Foundation		A JEDI (Justice, Equity, Diversity and Inclusion) Climate Alliance to promote health equity and build resilience in the Southeast (SE) United States and Caribbean regions	NA21OAR4310238	11.431	42,116	-
University of Georgia Research Foundation		Data Quality Guidance for In-Situ Soil Moisture Monitoring	SUBAWD004247	11.431	74,274	-
University of Georgia Research Foundation		Investigating the Role of Land-Surface Conditions on Landfalling Tropical Cyclones and the Preceding Processes that Influence Antecedent Soil Moisture and Temperature on S2S Timescales	NA23OAR4310272	11.431	124,315	-
				<b>11.431 Total</b>	<b>260,322</b>	-
<b>Marine Mammal Data Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Marine Mammal Stranding Database Maintenance	GADNRNov23	11.439	3,461	-
				<b>11.439 Total</b>	<b>3,461</b>	-
<b>Weather and Air Quality Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Developing new soil moisture technologies and applications for improving assessments and forecasts of water issues in the Southeast such as flash droughts, floods and ecosystem health - Georgia Phase	NA20OAR4590498	11.459	39,459	-
University of Georgia Research Foundation		Salient, Interactive, Relevant, Confidence, and Action (SIRCA): Using Virtual Reality Storm Surge Simulations to Increase Risk Perception and Prevention Behaviors	NA21OAR4590216	11.459	55,612	-
				<b>11.459 Total</b>	<b>95,071</b>	-
<b>Congressionally Identified Awards and Projects</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Center For Sponsored Coastal Ocean Research Coastal Ocean Program	AWD-004074-G5	11.469	10,222	-
				<b>11.469 Total</b>	<b>10,222</b>	-
<b>Unallied Science Program</b>						
<b>Pass-through from:</b>						
South Carolina Dept of Natural Resources		Assessment of the Atlantic Sturgeon and Shortnose Sturgeon populations in the Savannah River, Georgia	SCDNRFY2021003	11.472	24,659	-
University of Georgia Research Foundation		Population structure and connectivity of juvenile and sub-adult Atlantic sturgeon in the Carolina and South Atlantic DPSs	NA	11.472	40,294	-
University of Georgia Research Foundation		Assessing reproduction and recruitment dynamics of Atlantic and Shortnose Sturgeon in Georgia coastal rivers	10-22-19	11.472	234,410	-
				<b>11.472 Total</b>	<b>299,363</b>	-
<b>Office for Coastal Management</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Evaluating oyster reefs as habitat: Comparing the utility of ecological metrics to assess ecosystem function	24-5594	11.473	43,991	-
				<b>11.473 Total</b>	<b>43,991</b>	-
<b>Meat, Poultry, and Egg Products Inspection</b>						
<b>Pass-through from:</b>						
GA Department of Natural Resources		The Influence of Environmental Factors in Shrimp Black Gill: Management and Fishery Adaptation Options?	46200511DNR0000641	11.477	46,705	-
University of Georgia Research Foundation		Dock Stories: Assessing Commercial Fishing Infrastructure in Coastal Georgia Part One: Vessels and Railways-Assessing Commercial Fishing Infrastructure in Coastal Georgia	39G4003SUBUGA	11.477	560	-
University of Georgia Research Foundation			NA	11.477	17,679	-
				<b>11.477 Total</b>	<b>64,944</b>	-
<b>Center for Sponsored Coastal Ocean Research Coastal Ocean Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		EESLR 2019: Integrated Modeling of the Effects of Sea Level Rise Across Estuaries, Marshes and Barrier Islands	PO-0000156522	11.478	32,054	-
University of Georgia Research Foundation		Evaluating risk of tidal marsh inundation and monetizing services to prioritize management actions	58570C220307UGAINT	11.478	59,678	-
University of Georgia Research Foundation		Evaluating risk of tidal marsh inundation and monetizing services to prioritize management actions	NA21NOS4780148	11.478	204,742	125,710
University of Georgia Research Foundation		Salt marsh evolution along the South Atlantic Bight	NA22NOS4780175	11.478	97,711	-
University of Georgia Research Foundation		Informing Coastal Adaptation and Management through the Coastal Dynamics of Sea Level Rise (iCAM-CDSLR)	NA23NOS4780278	11.478	29,441	517
				<b>11.478 Total</b>	<b>423,626</b>	<b>126,227</b>
<b>Arrangements for Interdisciplinary Research Infrastructure</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Comparison of Antigen Production Methods for Rapid Diagnostics Development	A222080S003	11.619	538,379	-
				<b>11.619 Total</b>	<b>538,379</b>	-
<b>Department of Commerce Other Financial Assistance</b>						
<b>Pass-through from:</b>						
Virginia Institute of Marine Sciences		Nationwide Fishing Trap Removal, Assessment, and Prevention (TRAP) Program	725304712683	11.999	23,856	-
University of Georgia Research Foundation		Enabling Manufacturing Automation, Supply Chain Diversification and Addressing the Environmental Impact of PPE (RACER - MASCEI)	PO 1014	11.999	270,094	-
University of Georgia Research Foundation		Administrative And Operational Services In Support Of Grays Reef National Marine Sanctuary	MOA202210612474	11.999	452,137	-
University of Georgia Research Foundation		NOAA Planet Stewards Supporting Stewardship	RISSX000173000A	11.999	4,987	-
				<b>11.999 Total</b>	<b>751,074</b>	-
<b>DEPARTMENT OF COMMERCE Total</b>					<b>6,105,755</b>	<b>499,686</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>DEPARTMENT OF DEFENSE</b>					
<b>Collaborative Research and Development</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Influence Of Maternal Lead On F1 Pigeon Hatchlings	W91ZLK14P0212	12.114	(22,313)	-
University of Georgia Research Foundation	Rodent Trapping And Tissue Preservation At The Savannah River Site, Sc	W91ZLK14P0443	12.114	(181)	-
University of Georgia Research Foundation	Ncaa-Dod Grand Alliance: Concussion Assessment, Research And Education (Care) Consortium	3003179759	12.114	(304)	-
			<b>12.114 Total</b>	<b>(22,798)</b>	-
<b>Basic and Applied Scientific Research</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	One-Dimensional Quantum Materials	S-001465	12.300	7,497	-
University of Georgia Research Foundation	Forecasting Coastal Impacts from Tropical Cyclones along the US East and Gulf Coasts using the ADCIRC Prediction System	5120731	12.300	43,187	-
University of Georgia Research Foundation	Predictions of AcousticS with Smart Experimental Networks of GlidERS (PASSENGERS)	N00014-21-1-2774	12.300	115,716	-
University of Georgia Research Foundation	One-Dimensional Quantum Materials	0190GIA485	12.300	10,590	-
University of Georgia Research Foundation	DEVELOPMENT OF AN AUTOTRANSPORTER-BASED VACCINE TO PROTECT AGAINST MELIOIDOSIS AND GLANDERS	HDTRA112C0081	12.300	(165)	-
			<b>12.300 Total</b>	<b>176,825</b>	-
<b>ROTC Language and Culture Training Grants</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	UGA Project GO 2022	PGO1801UGA33	12.357	66,427	-
University of Georgia Research Foundation	UGA Project GO 2023	PGO2301UGA33PGOPO1	12.357	404,433	-
			<b>12.357 Total</b>	<b>470,860</b>	-
<b>Military Medical Research and Development</b>					
<b>Direct Awards</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Heparin-Free Extracorporeal Life Support for Point-of-Need Treatment of Single and Multiorgan Failure	S1106501	12.420	(32,795)	-
University of Georgia Research Foundation	Novel Exosome-Based Biomarker Discovery for Metal Mixture Exposure, Relevance to PD	NA	12.420	(508)	-
University of Georgia Research Foundation	Development and Pilot Testing of eHealth Problem Solving Training (ePST) for Adults with Traumatic Brain Injury	8241142-DOD-ePST-Georgia	12.420	53,632	-
University of Georgia Research Foundation	Regenerative Rehabilitation Solutions to Improve Functional Limitations and Plasticity Following Volumetric Muscle Loss	W81XWH2010885	12.420	216,278	-
University of Georgia Research Foundation	Neuroimaging Biomarkers of Seizures	362203	12.420	18,083	-
University of Georgia Research Foundation	Heart-on-Chip for Drug Efficacy Testing for Leigh's Syndrome (new)	UA2020-195	12.420	772	-
University of Georgia Research Foundation	Contribution of the Human Gut Microbiome to the Development and Severity of Guillain-Barré Syndrome	W81XWH2020007	12.420	267,328	175,509
University of Georgia Research Foundation	Blood-Based Exosomal A-Synuclein Aggregates as a Quantifiable Biomarker of Parkinson's Disease	W81XWH2010781	12.420	32,924	-
University of Georgia Research Foundation	Develop Exosome as Therapeutic Delivery Shuttle of Antisense Oligonucleotides for Amyotrophic Lateral Sclerosis treatment	W81XWH2210261	12.420	304,154	103,782
University of Georgia Research Foundation	Novel Therapeutic Targeting of Neurotoxic Gut Microbiota-Derived Metabolites in Parkinson's Disease	W81XWH2210608	12.420	138,706	-
University of Georgia Research Foundation	Extracellular vesicles-mediated delivery of CRISPR machinery for inhibiting prostate cancer	HT94252310086	12.420	59,819	-
University of Georgia Research Foundation	Dietary Saturated Fatty Acids Promote Src Kinase- Mediated Prostate Tumor Progression	W81XWH1510507	12.420	1	-
			<b>12.420 Total</b>	<b>1,384,262</b>	<b>360,099</b>
<b>Basic Scientific Research</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Army DAC Umbrella project: Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations	55508078051	12.431	69,806	-
University of Georgia Research Foundation	Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations (CLIN Tasks)	555092-78054	12.431	274,329	36,023
University of Georgia Research Foundation	An Investigation of Human-Machine Team Dynamics	W911NF1910427	12.431	13,188	-
University of Georgia Research Foundation	Weapons & Mils Sci: Advanced Geospatial Analytics and Electromagnetic Shielding Technologies for Enhanced Sustainability (ARL-EDGE)	W911NF-24-2-0006	12.431	294,303	-
University of Georgia Research Foundation	Molecular mechanisms of endosymbiont evolution	UTAUSSUB00000728	12.431	210,263	-
University of Georgia Research Foundation	Microbiology: Regulation of translation homeostasis as a driver of bacterial persistence	SPC-1000012711   GR134330	12.431	29,598	-
University of Georgia Research Foundation	Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations (CLIN Tasks - Year 3)	555105-78051	12.431	35,382	-
University of Georgia Research Foundation	Evaluating the Effects of Electromagnetic Radiation on Neural Network Electrical Signaling, Cellular Kinetics, and Function	555100-78052	12.431	113,734	-
			<b>12.431 Total</b>	<b>1,040,603</b>	<b>36,023</b>
<b>The Language Flagship Grants to Institutions of Higher Education</b>					
<b>Pass-through from:</b>					
Institute of International Ed	Award - 2020 to 2024 Portuguese Domestic and Overseas Undergraduate Flagship Programs	0054UGA11POR280PO11	12.550	407,902	58,406
Institute of International Ed	Award - 2020 to 2024 Portuguese Domestic and Overseas Undergraduate Flagship Programs	BOR21-UGA-11-SSP-PO5	12.550	76,653	-
Institute of International Ed	Award - 2020 to 2024 Portuguese Domestic and Overseas Undergraduate Flagship Programs	0054UGA11RUS280PO12	12.550	312,993	-
			<b>12.550 Total</b>	<b>797,548</b>	<b>58,406</b>
<b>Community Economic Adjustment Assistance for Compatible Use and Joint Land Use Studies</b>					
<b>Pass-through from:</b>					
River Valley Regional Commission	River Valley Regional Commission: Sub-award to UGA for Fort Benning Local Government Compatible Development and Conservation Plan	SRVRC000143170A	12.610	14,616	-
			<b>12.610 Total</b>	<b>14,616</b>	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Basic, Applied, and Advanced Research in Science and Engineering</b>							
<b>Pass-through from:</b>							
National Science Teachers Association		Georgia Junior Science & Humanities Symposium 2023	SNSTA000164990A	12.630	27,210	-	
National Science Teachers Association		Georgia Junior Science & Humanities Symposium 2024	24-871-010	12.630	29,685	-	
Advanced Functional Fabrics of America		Equipment to produce N95 quality meltblown webs and prototypes	W15QKN-16-3-0001	12.630	2,062	-	
University of Georgia Research Foundation		Evaluating Physical, Chemical, and Biological Impacts from the Savannah Harbor Expansion Project	W912HZ-18-2-0021	12.630	37,303	-	
University of Georgia Research Foundation		Advanced GeoAI for Terrain Analytics in Cold Regions	W913ZV-23-2-0002	12.630	779,359	159,668	
University of Georgia Research Foundation		Scalable Watershed Resilience in the Savannah River Basin	W912HZ-23-2-0053	12.630	76,419	-	
University of Georgia Research Foundation		Annual Recruitment and Survival of Juvenile Gulf Sturgeon in the Apalachicola River	W912HZ-23-2-0058	12.630	67,516	-	
University of Georgia Research Foundation		Evaluating Physical, Chemical, and Biological Impacts from the Savannah Harbor Expansion	W912HZ-23-2-0045	12.630	53,902	-	
University of Georgia Research Foundation		United States Army Corp of Engineers: Engineering with Nature	W912HZ-24-2-0005	12.630	773,382	-	
University of Georgia Research Foundation		Estimating Recreation Value and NED Benefits of Federal Shore Protection Projects: An Application of Random Utility Models	W912HZ2020020	12.630	94,532	13,912	
University of Georgia Research Foundation		Continual and Robust Terrain Awareness through Advanced Fusion and Analytics on Multi-Modal and Multi-Sensor Data Streams	550089-78052	12.630	530,843	-	
University of Georgia Research Foundation		The Signatures of Success in Human-Agent Teams	60053553GEOR	12.630	26,258	-	
University of Georgia Research Foundation		Turkey Vulture (Cathartes aura) Olfactory Lure Study	N624702320004	12.630	7,469	-	
University of Georgia Research Foundation		Monitoring Potential Cadmium Levels in Avian Tissues Associated with the Savannah Harbor Expansion Project (SHEP)	W912HZ1920030	12.630	117,102	-	
University of Georgia Research Foundation		Engineering With Nature @ Initiative	W912HZ2020031	12.630	647,994	62,987	
University of Georgia Research Foundation		Hydrological management of a tidally restricted coastal wetland: Characterizing biogeochemical responses over multiple time scales	W912HZ2020053	12.630	74,926	-	
University of Georgia Research Foundation		Proposal to Establish an Engineering With Nature® Regional Engagement Network in the Southeastern U.S. for Military Installations and Surrounding Communities	W912HZ2120041	12.630	238,721	-	
University of Georgia Research Foundation		Proposal to Expand the Applied Research Capacities of the Engineering With Nature® Regional Engagement Network for Military Installations and Surrounding Communities	W912HZ-23-2-0018	12.630	1,280,263	-	
University of Georgia Research Foundation		Cooperative Multi-Agent Systems	PEND 9/1 - 588668	12.630	181,747	-	
University of Georgia Research Foundation		Evaluating Physical, Chemical, And Biological Impacts From The Savannah Harbor Expansion Project - Revision - 2	W912HZ1320013	12.630	(13,299)	-	
					<b>12.630 Total</b>	<b>5,033,394</b>	<b>236,567</b>
<b>Uniformed Services University Medical Research Projects</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Post-Concussion Neuromuscular Function and Musculoskeletal Injury Risk	5751	12.750	85,681	-	
					<b>12.750 Total</b>	<b>85,681</b>	<b>-</b>
<b>Air Force Defense Research Sciences Program</b>							
<b>Direct Awards</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Bioreactor Education Setup & Training (BEST)	E-PC01-A-06-0080	12.800	94,151	-	
University of Georgia Research Foundation		Production of Magnetospirillum gryphiswaldense	T-QS2-A-02-0080	12.800	46,210	-	
University of Georgia Research Foundation		Metal-Catalyzed Combustion Chemistry Studied with Cluster-Ion Spectroscopy	FA95502010327	12.800	92,587	-	
University of Georgia Research Foundation		Computational Analysis Of Photorefractive Material (2017)	2385404UGAD2	12.800	(2,318)	-	
University of Georgia Research Foundation		Social Dynamics Surrounding Bioindustrial Manufacturing and Products	S-PC01-A-03-0080	12.800	31,445	-	
University of Georgia Research Foundation		Nanoscopy of 2D/3D heterostructure Semiconductors and Oxides for High-speed and Reconfigurable Electronics	FA9550-23-1-0375	12.800	203,746	-	
University of Georgia Research Foundation		Hybrid Control and Estimation of Semi-Dissipative Systems: Analysis, Computation, and Machine Learning	FA95502310675	12.800	4,621	-	
University of Georgia Research Foundation		Catalytic Combustion Chemistry Studied with Cluster-Ion Spectroscopy	FA9550-23-1-0686	12.800	86,456	-	
					<b>12.800 Total</b>	<b>581,613</b>	<b>-</b>
<b>Language Grant Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		University of Georgia STARTALK Russian for Global Professionals Program	H982302210073	12.900	172,381	-	
					<b>12.900 Total</b>	<b>172,381</b>	<b>-</b>
<b>Mathematical Sciences Grants</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Advances in Lie Theory, Representation Theory and Combinatorics	H982302410004	12.901	16,994	-	
University of Georgia Research Foundation		Representation Theory and Related Geometry Conference	H982302410039	12.901	3,270	-	
					<b>12.901 Total</b>	<b>20,264</b>	<b>-</b>
<b>Research and Technology Development</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		ThIRM - Thwarting Influenza with RNA-powered Modulators	AWD-102840-G1	12.910	307,124	-	
					<b>12.910 Total</b>	<b>307,124</b>	<b>-</b>
<b>Department of Defense Other Financial Assistance</b>							
<b>Direct Awards</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		A Comprehensive Evaluation of the Air Force Personal Financial Readiness Program	FA701419CA031	12.999	464,932	61,189	
University of Georgia Research Foundation		A Multiscale Study of the Coupling Between Flow, Fire and Vegetation Influence of Vegetation Distribution and Flow on Fire Behavior and Plume Development for Risk Mitigation in Prescribed Burns	11392-GR	12.999	13,437	-	
University of Georgia Research Foundation		Antikythera: A Novel Framework to Assess, Statistically Model and Evade Cyber Attack Infrastructure	AWD-004132-S1	12.999	85,432	-	
University of Georgia Research Foundation		Support for Responsive Optical Materials Research	2385404UGAD3	12.999	(1)	-	
University of Georgia Research Foundation		Downscaling of global to local scale climate change impacts around Thule Air Base, Greenland.	23ZTCAZ	12.999	56,032	-	
University of Georgia Research Foundation		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	96,566	-	
University of Georgia Research Foundation		National Guard Youth ChalleNGe and Job ChalleNGe: Metrics for Success	SCON-00000529	12.999	31,045	-	
University of Georgia Research Foundation		Production of human and simian Plasmodium isolates for developing a tropical fever diagnostic	RBP*782-111137-1	12.999	53	-	
University of Georgia Research Foundation		Application of Neurocognitive Data to Evaluate Tailored Automatically Produced Text Summaries	2018-2726-42	12.999	25,440	-	
University of Georgia Research Foundation		Subaward - GATech : DARPA : Behavioral Engine for Detecting Network Abuse	AWD-002688-S1	12.999	252,081	-	
University of Georgia Research Foundation		The Battle for Hearts and Minds: An Empirical Framework to Identify the Influence of Information Operations Subaward	R-24-0129	12.999	69,127	-	
University of Georgia Research Foundation		Subaward GATech - Gnomon: A Dynamic IP Intelligence Framework for Botnet Remediation (TA1)	D8553-S3	12.999	(2,170)	-	
University of Georgia Research Foundation		Testing & Evaluation for Soldier-Device Teaming Compatibility, Vulnerability, and Durability in Emergent Situations (IDIQ Tasks)	555093-78053	12.999	184,532	75,986	
University of Georgia Research Foundation		Treatment of per- and polyfluoroalkyl substances using novel reactive electrochemical membrane systems based on titanium suboxide materials	W912HQ20C0032	12.999	133,829	-	
University of Georgia Research Foundation		Electrochemical Oxidation of Per- and Polyfluoroalkyl Substances in Concentrated Wastewater Resulting from Separation and Concentration Technologies	W912HQ23C0018	12.999	120,328	16,878	
University of Georgia Research Foundation		Impacts of high-latitude melt driven by large-scale low-frequency atmospheric circulations	22ZTCDZ	12.999	5,208	-	
University of Georgia Research Foundation		Downscaling of global to local scale climate change impacts around Thule Air Base, Greenland	24ZTAHZ	12.999	161	-	
					<b>12.999 Total</b>	<b>1,502,342</b>	<b>154,053</b>
					<b>DEPARTMENT OF DEFENSE Total</b>	<b>11,564,715</b>	<b>845,148</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>DEPARTMENT OF THE INTERIOR</b>					
<b>Zoonotic Disease Initiative</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Population Genetics of Sarcoptic Mange Mites from Arkansas	2023253	15,069	7,705	-
			<b>15,069 Total</b>	<b>7,705</b>	-
<b>Wildlife Resource Management</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Effects of conifer treatments and landscape management on Pinyon Jays	L22AC00552	15,247	15,233	-
			<b>15,247 Total</b>	<b>15,233</b>	-
<b>National Landscape Conservation System</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	BLM: Size-dependent survival and the impact of ravens on head-started desert tortoises	A211429S001A01	15,248	25,467	-
University of Georgia Research Foundation	Wild Spotter - Empowering citizen scientists to protect against invasive species	L20AC00536	15,248	22,712	-
			<b>15,248 Total</b>	<b>48,179</b>	-
<b>Marine Minerals Activities</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	CESU-Gulf: Ecological Function and Recovery of Biological Communities within Sand Shoal Habitats within the Gulf of Mexico (UL Sub TRANSFER)	330177-05	15,424	36,277	-
			<b>15,424 Total</b>	<b>36,277</b>	-
<b>Wildlife Restoration and Basic Hunter Education</b>					
<b>Pass-through from:</b>					
Arkansas Game and Fish Commission	Population-level Impacts on Chronic Wasting Disease on Arkansas's White-tailed Deer	NA	15,611	318,574	-
University of Georgia Research Foundation	2024 Coastal Plain wading bird Survey	NA	15,611	27,957	-
University of Georgia Research Foundation	CESU Piedmont: Estimating population size and spatial distribution of the South Georgia black bear population	NA	15,611	434,082	-
University of Georgia Research Foundation	CESU: Implications Of Mid-Rotation Pine Plantation Treatment For Wildlife Habitat And Stand Profitability	AGREEMENT	15,611	90,041	-
University of Georgia Research Foundation	CESU-Piedmont Deer-tested Fences: Innovations to reduce conflicts with deer and fencing in suburban habitats	NA	15,611	43,621	-
University of Georgia Research Foundation	CESU-Piedmont: Finding Ways to Prevent Salmonella Infections in Birds and People	NA	15,611	54,675	-
University of Georgia Research Foundation	Customized Deer Management for Residential Communities	NA	15,611	26,517	-
University of Georgia Research Foundation	Effects of Harvest and Habitat Condition on Northern Bobwhite	39843	15,611	163,041	-
University of Georgia Research Foundation	Efficacy of Song Meters for Statewide Grassland Bird Population Monitoring	48665	15,611	39,528	-
University of Georgia Research Foundation	Establishing a Socio-ecological System to Support Northern Bobwhite Populations	W-88-R-16	15,611	43,234	-
University of Georgia Research Foundation	Evaluating Wild Turkey Reproductive and Spatial Ecology in Nebraska	26-6238-6001-662	15,611	1,079	-
University of Georgia Research Foundation	Evaluation of camera trapping methods for tracking trends in terrestrial and semi-aquatic carnivore populations	NA	15,611	151,405	44,605
University of Georgia Research Foundation	GA DNR Contract for CWD testing	NA	15,611	2,473	-
University of Georgia Research Foundation	Precision Habitat and Disturbance Management for Northern Bobwhites	NA	15,611	399,235	-
University of Georgia Research Foundation	Refining Landscape Management for Northern Bobwhite in Kansas	W-134-R-1	15,611	167,382	-
University of Georgia Research Foundation	TEST: incorporating structured decision making and alternative sources of data into management of white-tailed deer in Georgia	NA	15,611	34,252	-
University of Georgia Research Foundation	White-tailed Deer Dispersal and Movement Patterns in Flood- and Surge-prone Areas of the Mississippi River Delta of Louisiana	PEND 7/1/24 PO2000827068	15,611	289,798	-
University of Georgia Research Foundation	Wild turkey ecology in the Georgia Piedmont, phase 2	NA	15,611	420,237	-
University of Georgia Research Foundation	Wild turkey health: analysis of pathogen data with demographic and spatial-temporal data	WM-0378	15,611	48,726	-
			<b>15,611 Total</b>	<b>2,755,857</b>	<b>44,605</b>
<b>Pima Agriculture Cotton Trust Fund</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Estimating Mussel Response to Lower Flint River Flows to Support Habitat Conservation Planning	F24AP0003601	15,615	22,928	-
University of Georgia Research Foundation	Assessing status of aquatic species in the Conasauga River system	NA	15,615	4,721	-
University of Georgia Research Foundation	Assessing persistence of federally listed species of fishes and baseline ecological conditions in the upper Etowah River System	NA	15,615	13,780	-
			<b>15,615 Total</b>	<b>41,429</b>	-
<b>Multistate Conservation Grant</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Creating a Digital Repository of Calcified Structures from Known-Age Fishes	F23AP00490-00	15,628	72,376	-
University of Georgia Research Foundation	Mange in American black bears: Improved surveillance protocols and applied and human dimensions research to inform management	F23AP00427	15,628	32,147	-
University of Georgia Research Foundation	2024 MSCGP - A Regional Health Assessment of a Native Semi-aquatic Rodent: Surveillance for Pathogens and Toxicants in Muskrat (Ondatra zibethicus) in the Eastern United States	F24AP00310	15,628	6,732	-
University of Georgia Research Foundation	2024 MSCGP - Predicting risk and the long-term trajectory of highly pathogenic H5 avian influenza virus on North American nesting and wintering geese based on population immunity	F24AP00314	15,628	11,640	-
University of Georgia Research Foundation	Assessment of lymphoproliferative disease virus transmission, infection, and disease development in wild turkeys toward better understanding natural infection dynamics	F23AP00420	15,628	75,784	-
			<b>15,628 Total</b>	<b>198,679</b>	-
<b>Coastal</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	At-Risk, Threatened and Endangered Species Habitat Restoration and optimizing headstarting efforts for gopher frog (Lithobates capito)	21.2022.00.00	15,630	42,531	-
			<b>15,630 Total</b>	<b>42,531</b>	-
<b>Partners for Fish and Wildlife</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Seed collections for the Bureau of Land Management's Seeds of Success	C-23-0930	15,631	5,921	-
University of Georgia Research Foundation	Multiyear Georgia Plant Conservation Alliance Partners Initiative	F22AC02134	15,631	2,113	-
			<b>15,631 Total</b>	<b>8,034</b>	-



UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>State Wildlife Grants</b>						
<b>Pass-through from:</b>						
	South Carolina Dept of Natural Resources	Advancing Conservation and Restoration of Brook Floater and Associated Freshwater Mussels	SCDNRFY2022040	15.634	52,792	-
	University of Georgia Research Foundation	Basin-wide Planning for Bartram's Redeye Bass in the Savannah River	NA	15.634	65,654	-
	University of Georgia Research Foundation	Multistate Habitat and Population Restoration of Gopher Frogs in Alabama, Georgia, North Carolina and South Carolina	NA	15.634	36,309	-
	University of Georgia Research Foundation	Identifying SGCN Habitat Use Across Multiple Scales throughout the Eastern US using Motus WTS	WM-0373	15.634	4,814	-
	University of Georgia Research Foundation	CESU-Piedmont: Gopher Frogs and Wetland Habitat Restoration	NA	15.634	35,977	-
	University of Georgia Research Foundation	Evaluating the ecological impacts of invasive Joro spiders on native species	NA	15.634	13,926	-
				<b>15.634 Total</b>	<b>209,472</b>	-
<b>National Wildlife Refuge System Enhancements</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Invasive species control on Blackbeard Island, Wassaw and Harris Neck National Wildlife Refuges	F22AC00273	15.654	100,124	-
	University of Georgia Research Foundation	Resubmission-Okfeenokee invasive reptile and amphibian community inventory to aid early detection of new and satellite invaders and for rapid response actions	F23AC00986	15.654	3,501	-
				<b>15.654 Total</b>	<b>103,625</b>	-
<b>Migratory Bird Monitoring, Assessment and Conservation</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Effects of pinon-juniper woodland treatments on the Pinyon Jay	221705	15.655	81,762	-
	University of Georgia Research Foundation	Assessment of habitat use and spatial movement of Pinyon Jays on the Colorado Plateau	F23AC01577	15.655	6,992	-
	University of Georgia Research Foundation	Effect of conifer treatments and landscape management on sagebrush obligate songbirds and Pinyon Jays in the Great Basin	F22AC02886	15.655	101,231	-
				<b>15.655 Total</b>	<b>189,985</b>	-
<b>Endangered Species Recovery Implementation</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Enhancing Capacity of the Georgia Plant Conservation Alliance to Implement Population Safeguarding Recovery Actions for Endangered Species	NA	15.657	49,693	-
	University of Georgia Research Foundation	Assessing the Efficacy of Wildlife Fencing Strategies for At-risk and Listed Reptile Species	F22AC03123	15.657	3,743	-
	University of Georgia Research Foundation	Endangered Species Act Applications Course 2023	F22AP02447	15.657	2,689	-
				<b>15.657 Total</b>	<b>56,125</b>	-
<b>Candidate Species Conservation</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Distribution and genetic diversity of Chamberlain's Dwarf Salamander (Eurcyba chamberlaini)	A230017S001	15.660	8,343	-
	University of Georgia Research Foundation	Headstarting Carolina gopher frogs from the Savannah River Site metapopulation	F22AC02322	15.660	21,413	-
	University of Georgia Research Foundation	Updated populations status assessment for Southern Hognose Snake (Heterodon simus)	F23AP02034	15.660	44,001	-
	University of Georgia Research Foundation	Ecological wetland restoration for At-Risk and Listed Species	32.2019.06.00	15.660	13,856	-
				<b>15.660 Total</b>	<b>87,613</b>	-
<b>NFWF-USFWS Conservation Partnership</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Restoring Longleaf Pine Habitat and Accelerating At-Risk and Listed Species Recovery	36.2023.00.00	15.663	14,154	-
	University of Georgia Research Foundation	The Contribution of the NBCI's Coordinated Implementation Program to the Restoration of the Longleaf Ecosystem: Recovering the Northern Bobwhite	23862052025182	15.663	51,160	-
				<b>15.663 Total</b>	<b>65,314</b>	-
<b>Fish and Wildlife Coordination and Assistance</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Regional Wildlife Health Coordinator in the Southeastern U.S.	F22AC02257	15.664	134,687	-
				<b>15.664 Total</b>	<b>134,687</b>	-
<b>Cooperative Ecosystem Studies Units</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Juvenile Gulf Sturgeon - Gulf-wide Population Dynamics and Habitat Use Apalachicola River, Florida	F20AC00073	15.678	31,636	-
	University of Georgia Research Foundation	Forestry management, analysis, inventory, and applied silviculture on National Wildlife Refuges	F20AC00272	15.678	7,114	-
				<b>15.678 Total</b>	<b>38,750</b>	-
<b>Assistance to State Water Resources Research Institutes</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	High throughput screening of priming conditions to enhance production of MSC-derived extracellular vesicles for the treatment of immune diseases	AWD102507G4	15.805	99,857	-
	University of Georgia Research Foundation	Spatial changes in trace element water chemistry across Piedmont rivers in Georgia with applications for native fish species conservation	G21AP10616-02	15.805	7,304	-
	University of Georgia Research Foundation	Evaluating longitudinal declines in water quality in the Conasauga River using aquatic macroinvertebrates	AWD-002892-G8	15.805	19,846	-
	University of Georgia Research Foundation	The 2023 Biennial Georgia Water Resources Conference, year 2	AWD-002892-G7	15.805	588	-
	University of Georgia Research Foundation	Monitoring and modeling expanding risk of hydrilla, neurotoxic Aetokthonos hydrillicola, and vacuolar myelinopathy	AWD003243G1	15.805	16,879	-
	University of Georgia Research Foundation	The 2023 Biennial Georgia Water Resources Conference	AWD-002892-G6	15.805	204	-
				<b>15.805 Total</b>	<b>144,678</b>	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>U.S. Geological Survey Research and Data Collection</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Cooperative Agreement for CESU-affiliated Partner with USGS-Gulf Coast Cooperative Ecosystem Studies Unit	G18AC00319	15.808	15,158	-
University of Georgia Research Foundation		Stock origins of Northern Gulf of Mexico Loggerhead and Green Turtles.	G17AC00360	15.808	(456)	-
University of Georgia Research Foundation		Integrative hydrodynamic modeling approaches to investigate storm-driven coastal morphology along the US coast	G21AC10281	15.808	16,446	-
University of Georgia Research Foundation		Piedmont South Atlantic Cooperative Ecosystems Studies Unit Statement of Work	G21AC10659	15.808	113,494	-
University of Georgia Research Foundation		DWH Gulf of Mexico mesophotic and deep benthic community restoration: sediment geochemical and microbial indicators of habitat quality	G22AC00547	15.808	360,630	-
University of Georgia Research Foundation		Genetic structure of diamondback terrapins	G23AC00380	15.808	9,792	-
University of Georgia Research Foundation		Development of a migratory bird monitoring framework using Motus data and capture-recapture models	G23AC00381	15.808	56,626	-
University of Georgia Research Foundation		CESU-Piedmont: Integrating EDDMapS into the National EDRR Framework	G23AC00494	15.808	15,201	-
University of Georgia Research Foundation		Cooperative Agreement between USGS and the Southeastern Cooperative Wildlife Disease Study	G23AC00665	15.808	86,734	-
University of Georgia Research Foundation		Using water level management to reduce cyanobacterial bloom toxicity	G23AC00128	15.808	2,312	-
				<b>15.808 Total</b>	<b>675,937</b>	<b>-</b>
<b>Cooperative Research Units</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Analysis of Monitoring Data to Assess Variability in Fish Populations	G21AC00021	15.812	6,217	-
University of Georgia Research Foundation		Movement and distribution of Lake Sturgeon in the Coosa River	G22AC00251	15.812	27,570	-
University of Georgia Research Foundation		In situ Evaluation of Contaminant Stressors to Endangered and At-Risk Freshwater Mussel Health in the Conasauga River Basin, GA	G22AC00256	15.812	64,758	-
University of Georgia Research Foundation		Modeling and Optimization to Advance Decision-Making for Trust and At-risk Species	G20AC00129	15.812	23,835	-
				<b>15.812 Total</b>	<b>122,380</b>	<b>-</b>
<b>National and Regional Climate Adaption Science Centers</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Identifying risk and supporting climate-smart management of ecosystems vulnerable to invasive plant impact in the Northeast	22016275B00	15.820	14,190	-
				<b>15.820 Total</b>	<b>14,190</b>	<b>-</b>
<b>Native American Graves Protection and Repatriation Act</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		UGA, Laboratory of Archaeology, NAGPRA Consultation Grant	P19AP00244	15.922	6,200	-
University of Georgia Research Foundation		NAGPRA Consultation Grant for Existing UGA Holdings	P21AP11477	15.922	455	-
				<b>15.922 Total</b>	<b>6,655</b>	<b>-</b>
<b>Save America's Treasures</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Saving and Rehabilitating the Coastal Zone Collections of Georgia	ST-252513-OMS-22	15.929	129,650	-
				<b>15.929 Total</b>	<b>129,650</b>	<b>-</b>
<b>Cooperative Research and Training Programs – Resources of the National Park System</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		CESU-Statistical Support for long-term natural resource monitoring	P18AC01363	15.945	61,825	-
University of Georgia Research Foundation		CESU - Southeast Regional Cultural Landscapes Research and GIS Mapping NPS CESU (P18AC00401)	P19AC00897	15.945	50,640	-
University of Georgia Research Foundation		Upgrading Curation and Cataloging Collections of the Southeast Archaeological Center	P19AC00928	15.945	26,657	-
University of Georgia Research Foundation		Communications and Technical Editing Support for the National Park Service Southeast Region 2020-2024	P19AC01133	15.945	95,654	-
University of Georgia Research Foundation		Develop Efficient Management and Dissemination of National Park Natural Resource Data	P20AC00528	15.945	40,063	-
University of Georgia Research Foundation		Fort Pulaski National Monument	P22AC01487	15.945	313	-
University of Georgia Research Foundation		CESU - Minimizing the barriers to cultural landscape online research	P22AC02146	15.945	7,830	-
University of Georgia Research Foundation		CESU-Piedmont: Examining Visitor Spatial and Temporal Distribution at Fort Sumter National Historic Site	A240809S001	15.945	10,232	-
University of Georgia Research Foundation		PSAC CESU - Leadership, Coordination, and Administrative Oversight for the Piedmont-South Atlantic Coast Cooperative Ecosystem Studies Unit	P21AC12025	15.945	3,488	-
University of Georgia Research Foundation		Remote Sensing to Characterize Threat of Cyanobacterial Blooms on Bull Sluice	P23AC00876	15.945	23,470	-
University of Georgia Research Foundation		CESU Visitor Use Observational Research at Fort Sumter and Fort Moultrie National Historical Park	A230215S001	15.945	30,415	-
University of Georgia Research Foundation		CESU-Southeast Coast Network Science Support	P22AC01594	15.945	37,774	-
University of Georgia Research Foundation		Phase III: Mojave National Preserve Desert Tortoise Head-starting	P23AC02356	15.945	25,425	-
University of Georgia Research Foundation		Assistance with Repatriation of Native American Ancestors and Funerary Objects from Museum Collections	P23AC02357	15.945	18,471	-
University of Georgia Research Foundation		CESU: Improve Cultural Resource Stewardship at Martin Luther King, Jr. National Historical Park	P24AC00402	15.945	3,279	-
University of Georgia Research Foundation		CESU-Piedmont: Kennesaw Mountain Visitor Use Study Proposal	P23AC02117	15.945	15,360	-
				<b>15.945 Total</b>	<b>450,896</b>	<b>-</b>
<b>Emergency Supplemental Historic Preservation Fund</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Geographic Information Systems And Computer Modeling	46200341200005	15.957	32,691	-
				<b>15.957 Total</b>	<b>32,691</b>	<b>-</b>
					<b>DEPARTMENT OF THE INTERIOR Total</b>	<b>44,605</b>
<b>DEPARTMENT OF JUSTICE</b>						
<b>OWV Research and Evaluation Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Researcher-Practitioner Partnership to Promote Safety of Asian Women: Effectiveness of a Community-based Intervention	15JOVW21GG02484MUMU	16.026	223,220	40,964
				<b>16.026 Total</b>	<b>223,220</b>	<b>40,964</b>
<b>Department of Justice Other Financial Assistance</b>						
<b>Pass-through from:</b>						
West Virginia University Research Corporation		Large Scale Collection of Unconstrained Face and Iris Datasets in Rural and Urban Environments (Phase 2)	09097N9N	16.999	(2,928)	-
West Virginia University Research Corporation		On Assessing Iris Recognition Performance in the Presence of Ocular Diseases	09097EEEEUGA	16.999	(3,034)	-
University of Georgia Research Foundation		Trauma-Informed Legal Services for Survivors of CSEC in Georgia FY 2023	H31-B-003	16.999	1,050	-
University of Georgia Research Foundation		FY22 Palm Print Scanning Solutions	09-097III-UGA	16.999	90,629	-
				<b>16.999 Total</b>	<b>85,717</b>	<b>-</b>
					<b>DEPARTMENT OF JUSTICE Total</b>	<b>40,964</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>DEPARTMENT OF LABOR</b>						
Community Project Funding/Congressionally Directed Spending						
Direct Awards						
				17,289	1,424	-
				<b>17,289 Total</b>	<b>1,424</b>	<b>-</b>
<b>DEPARTMENT OF LABOR Total</b>					<b>1,424</b>	<b>-</b>
<b>DEPARTMENT OF STATE</b>						
Academic Exchange Programs - Undergraduate Programs						
Pass-through from:						
University of Georgia Research Foundation		UGA Mandela Washington Fellowship 2024	FY24YALICLUGA05	19,009	23,823	-
University of Georgia Research Foundation		UGA Mandela Washington Fellowship 2023	FY23YALICLUGA04	19,009	161,677	-
				<b>19,009 Total</b>	<b>185,500</b>	<b>-</b>
Environmental and Scientific Partnerships and Programs						
Pass-through from:						
University of Georgia Research Foundation		Global Innovation Through Science and Technology (GIST) Training Initiative in Ukraine	23961	19,017	(50)	-
				<b>19,017 Total</b>	<b>(50)</b>	<b>-</b>
International Programs to Combat Human Trafficking						
Pass-through from:						
University of Georgia Research Foundation		Ending Slavery in Sub-Saharan Africa: A Collective Impact Approach	SSSJTI18CA0015	19,019	167,671	107,394
University of Georgia Research Foundation		Standard Tools for Measuring Trafficking in Persons (SSJTIP22CA0028 Subaward)	40426630	19,019	51,405	-
University of Georgia Research Foundation		Measuring the Prevalence of Trafficking around the World: Implications for Research, Programming, and Policy	SSJTIP19CA0032	19,019	6,319,439	3,808,627
				<b>19,019 Total</b>	<b>6,538,515</b>	<b>3,916,021</b>
Public Diplomacy Programs						
Pass-through from:						
University of Georgia Research Foundation		Virtual Civic Engagement to Strengthen Democracy in Africa - African Civic Engagement Academy ACEA	SFR50020CA0044	19,040	14,841	-
University of Georgia Research Foundation		IUGB - Phase II	SIV10021GR3045	19,040	28,635	-
University of Georgia Research Foundation		SSJTIP22CA0029 - Reducing Trafficking Through Financial Capability in SSA	SSJTIP22CA0029	19,040	1,631,280	1,034,906
				<b>19,040 Total</b>	<b>1,674,756</b>	<b>1,034,906</b>
International Programs to Support Democracy, Human Rights and Labor						
Pass-through from:						
University of Georgia Research Foundation		Promoting Rights-based Evaluation (PRE)	SAQMIP23CA0329	19,345	170,202	37,863
				<b>19,345 Total</b>	<b>170,202</b>	<b>37,863</b>
AEECA/ESF PD Programs						
Pass-through from:						
University of Georgia Research Foundation		The Georgia Media Education Program	SGE80016GR196	19,900	(9,327)	-
				<b>19,900 Total</b>	<b>(9,327)</b>	<b>-</b>
Export Control and Related Border Security						
Pass-through from:						
University of Georgia Research Foundation		Comprehensive Border Security Academy (Full Proposal)	SLMAQM21CA3240SX3PS	19,901	(266)	-
				<b>19,901 Total</b>	<b>(266)</b>	<b>-</b>
<b>DEPARTMENT OF STATE Total</b>					<b>8,559,330</b>	<b>4,988,790</b>
<b>DEPARTMENT OF TRANSPORTATION</b>						
Highway Planning and Construction						
Pass-through from:						
GA Department of Transportation		Clustering Analysis of Permanent Count Sites to Enhance Data Accuracy through Improved Quality Control Rules	0017823	20,205	77,343	-
University of Georgia Research Foundation		For Assessment and Monitoring of the Garwood Dam Removal on Imperiled Aquatic Organisms and their Habitat	202306 RP2324	20,205	84,237	-
University of Georgia Research Foundation		Coastal Flood Roadway Vulnerability Assessment	202301 2318	20,205	34,104	-
University of Georgia Research Foundation		Measurement of cement content and layer thickness variation of cement stabilized base and subgrade using ground penetrating radar	202304 RP2331	20,205	29,142	-
University of Georgia Research Foundation		Strategic Prioritization in Bridge Asset Maintenance through Data Driven Long-Term Asset Valuation with Additional Emphasis on Promoting GDOT's Partnerships with Counties	220201 2102	20,205	81,531	-
University of Georgia Research Foundation		Investigation of heavier-than-expected vehicle weights observed in the vicinity of the Savannah port area and their impact on Georgia's pavements and bridges and rate of statewide asset degradation	202303 2320	20,205	284,148	-
University of Georgia Research Foundation		Development of Safety Performance Functions for Urban and Suburban Multilane Highways in Georgia	TO220203 RP2227	20,205	109,147	58,758
University of Georgia Research Foundation		Daytime Lighting in Short Tunnels	TO 2022-111 RP 22-31	20,205	56,634	37,022
University of Georgia Research Foundation		Bridge and Culvert Designs for Reduced Wildlife-Vehicle Conflicts and Improved Climate Resiliency: Phase I	202214TO2234	20,205	26,247	-
University of Georgia Research Foundation		Develop an Off-System Bridge Managers Training Program to Increase Collaboration and Access to GDOT's Resources Including Local Bridge Programs and Promote Best Practices	202302 2319	20,205	50,212	-
University of Georgia Research Foundation		Safety Effectiveness of Inside Shoulder Widths on Freeways in Georgia	202305 2322	20,205	23,018	-
University of Georgia Research Foundation		Phase I - Pavement Condition Data Synthesis and Development of Anomalous Data Detection Mechanism	23-OTD-1	20,205	72,621	-
University of Georgia Research Foundation		Leveraging Probe Data for Improving Incident Management Practice in Rural Areas	202306 2325	20,205	28,556	-
University of Georgia Research Foundation		2024 GDOT Employee Survey	2024-01 24-01	20,205	38,737	-
University of Georgia Research Foundation		Aerial Image and Remote Sensing Analysis for Rural Road Condition Monitoring	2 23-OTD-2	20,205	7,349	-
University of Georgia Research Foundation		Remote Bridge Health Monitoring for Scouring Using Cost-Efficient Sensing Technology	202202	20,205	27,748	-
University of Georgia Research Foundation		Countermeasures for High-Risk Locations for Wildlife-Related Crashes in Tennessee	A24-0045-S001	20,205	21,053	-
University of Georgia Research Foundation		Experimental Tests for an Effective Barrier Design to Exclude Diamondback Terrapins (Malaclemys terrapin) from Roads	2022-13 TO22-33	20,205	26,231	-
				<b>20,205 Total</b>	<b>1,078,058</b>	<b>95,780</b>
National Priority Safety Programs						
Pass-through from:						
Governor's Office of Highway Safety		2022 Georgia Highway Safety Programs Evaluation	GA2022FAST405bM1OP118	20,616	151,859	-
				<b>20,616 Total</b>	<b>151,859</b>	<b>-</b>
University Transportation Centers Program						
Pass-through from:						
Governor's Office of Highway Safety		Center for Regional and Rural Connected Communities (CR2C2)	270204D	20,701	131,147	-
				<b>20,701 Total</b>	<b>131,147</b>	<b>-</b>
<b>DEPARTMENT OF TRANSPORTATION Total</b>					<b>1,361,064</b>	<b>95,780</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>DEPARTMENT OF THE TREASURY</b>					
<b>Volunteer Income Tax Assistance (VITA) Matching Grant Program</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Strengthening Families throughout Georgia Through UGA VITA Initiatives	24VITA0185	21.009	50,217	-
University of Georgia Research Foundation	Strengthening Families throughout Georgia Through UGA VITA Initiatives- FY23	23VITA0285	21.009	22,427	2,500
			<b>21.009 Total</b>	<b>72,644</b>	<b>2,500</b>
<b>COVID-19: Coronavirus State and Local Fiscal Recovery Funds</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Resilient and Sustainable Water-Resources Development Using Deep Groundwater in the Lower Flint River Basin	SUB223750-22	21.027	180,982	11,358
			<b>21.027 Total</b>	<b>180,982</b>	<b>11,358</b>
<b>State Small Business Credit Initiative Technical Assistance Grant Program</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	SSBCI TAG Grant	SSBCI TA GRANT 2023	21.031	1,413,010	-
			<b>21.031 Total</b>	<b>1,413,010</b>	<b>-</b>
			<b>DEPARTMENT OF THE TREASURY Total</b>	<b>1,666,636</b>	<b>13,858</b>
<b>NATIONAL AERONAUTICS AND SPACE ADMINISTRATION</b>					
<b>Science</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	A Joint Theoretical and Experimental Approach to Dielectronic Recombination Data Needs	22PHYS209394UGRF	43.001	18,184	-
University of Georgia Research Foundation	Science Activation Program	1692937	43.001	(1,762)	-
University of Georgia Research Foundation	Realistic and Computationally Efficient 3D Full-Wave Model for Multistatic Scattering from Vegetated Terrains at P/L Band	1707390	43.001	46,643	-
University of Georgia Research Foundation	Rovibrational Collision Rates for Infrared Modeling of Triatomics in Warm Interstellar Gas from Full-dimensional Quantum Calculations	80NSSC20K0360	43.001	23,710	15,848
University of Georgia Research Foundation	Towards Conceptualization and Predictability: A Multi-scalar Analysis of Urban-Influenced Hydrometeorological Processes	80NSSC20K1268	43.001	165,862	158,694
University of Georgia Research Foundation	Production of Excited Rovibrational Levels of OH for Analysis of Infrared Observations of Young Stellar Objects	80NSSC21K1464	43.001	82,408	35,400
University of Georgia Research Foundation	Comparing the morphological variability of shortening landforms on Mars and Unraveling the Contribution of Charge Exchange to XRISM Spectra	80NSSC22K0132	43.001	60,261	-
University of Georgia Research Foundation	Rovibrational Collisional Excitation of Diatomic and Triatomic Molecules by Quantum Computations and Machine Learning for Modeling of Infrared Observations	80NSSC23K0648	43.001	31,624	-
University of Georgia Research Foundation	Experimental and Theoretical Investigation of Velocity Dependent Ion-Atom Charge Exchange with Coincident X-ray Spectroscopy	2697-204-2016835	43.001	1,909	-
University of Georgia Research Foundation	Computational Laboratory Astrophysics To Enable Transport Modeling Of Protons And Hydrogen In Stelar Winds, The Ism And Other Astrophysical Environments	1003545	43.001	(1,079)	-
University of Georgia Research Foundation	Do polygonal impact craters form on Mercury's lobate scarps? Implications for contractional tectonism throughout the solar system	SC3923	43.001	13,256	-
University of Georgia Research Foundation	Enceladus Distributed Geophysical Experiment (EDGE)	1642652	43.001	9,017	-
University of Georgia Research Foundation	Synoptic Assessment and Spatio-Temporal Characterization of Rapidly Evolving CyanoHABs in Large Freshwater Systems	80NSSC23K1258	43.001	64,432	-
University of Georgia Research Foundation	Leveraging Earth Observation for Ecosystem Service Accounting in Large-scale Levee Setback Decisions	80NSSC23K1562	43.001	68,995	-
University of Georgia Research Foundation	Detection, driver-response analysis, and forecasting of Cyanobacterial Harmful Algal Blooms in inland waters under a changing climate	80NSSC24K0068	43.001	19,464	-
University of Georgia Research Foundation	Charge-exchange X-ray Emission Calculations for XRISM Spectral Modeling: hydrogen- and helium-like highly-charged ion emission	121328Z6487201	43.001	37,596	-
			<b>43.001 Total</b>	<b>875,006</b>	<b>314,012</b>
<b>Exploration</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Center for Lunar Environment and Volatile Exploration Research (CLEVER)	AWD-005415-G4	43.003	69,906	-
			<b>43.003 Total</b>	<b>69,906</b>	<b>-</b>
<b>Office of Stem Engagement (OSTEM)</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	CubeSat Data Simulation and Analytics (FELLOWSHIP)	AWD001629G24	43.008	7,130	-
University of Georgia Research Foundation	Maximizing yield using emerging remote sensing technologies in row crops	AWD001629G32	43.008	8,820	-
University of Georgia Research Foundation	Remote sensing airborne multispectral camera for peanut planting density and water use optimization	AWD001629G33	43.008	6,405	-
University of Georgia Research Foundation	Testing and Operationalizing a Fully Built Ground Station at UGA For Use by Students (HE proposal)	AWD001629G25	43.008	27,035	-
University of Georgia Research Foundation	A CubeSat based deep learning model for Georgia's marine environments (FELLOWSHIP)	AWD-001629-G39	43.008	10,000	-
			<b>43.008 Total</b>	<b>59,390</b>	<b>-</b>
			<b>NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Total</b>	<b>1,004,302</b>	<b>314,012</b>
<b>NATIONAL ENDOWMENT FOR THE ARTS</b>					
<b>Promotion of the Arts Grants to Organizations and Individuals</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	The Georgia Review Publication	19041995223	45.024	4,705	-
			<b>45.024 Total</b>	<b>4,705</b>	<b>-</b>
<b>Promotion of the Arts Partnership Agreements</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Picture This: Highlighting Contemporary Art in Georgia (Year 2)	FY24 P 44	45.025	11,130	-
			<b>45.025 Total</b>	<b>11,130</b>	<b>-</b>
			<b>NATIONAL ENDOWMENT FOR THE ARTS Total</b>	<b>15,835</b>	<b>-</b>
<b>NATIONAL ENDOWMENT FOR THE HUMANITIES</b>					
<b>Promotion of the Humanities Challenge Grants</b>					
<b>Direct Awards</b>					
			45.130	6,300	-
			<b>45.130 Total</b>	<b>6,300</b>	<b>-</b>
<b>Promotion of the Humanities Division of Preservation and Access</b>					
<b>Direct Awards</b>					
<b>Pass-through from:</b>					
West Virginia University Research Corp	The American Congress Digital Archives Portal Project	PW25900518	45.149	105,565	-
			45.149	6,619	-
			<b>45.149 Total</b>	<b>112,184</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Promotion of the Humanities Fellowships and Stipends</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Race, Gender, and Property Ownership in the Eighteenth-Century French Atlantic World	FEL28216422	45.160	29,434	-
				<b>45.160 Total</b>	<b>29,434</b>	<b>-</b>
<b>Promotion of the Humanities Research</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Black Performance in Early Modern Iberia: Colloquium and Special issue of the Bulletin of the Comediantes	CON-80004293(GR119491)	45.161	5,479	-
				<b>45.161 Total</b>	<b>5,479</b>	<b>-</b>
<b>Promotion of the Humanities Public Programs</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Enfulletv-Mocvse (New Ways of Doing) in Archaeology Field School	2035	45.164	6,024	-
				<b>45.164 Total</b>	<b>6,024</b>	<b>-</b>
<b>Promotion of the Humanities Office of Digital Humanities</b>						
<b>Pass-through from:</b>						
	South Carolina Dept of Natural Resources	SnowVision: A Machine Learning-Based Image Processing Tool for the Study of Native American Paddle Designs	SCNDR FY2021040	45.169	(1)	-
	University of Georgia Research Foundation	Freedom's Movement: Mapping African American Space in War and Reconstruction	HAA26381819	45.169	(1,498)	-
				<b>45.169 Total</b>	<b>(1,498)</b>	<b>-</b>
<b>Peace Corps' Global Health and PEPFAR Initiative Program</b>						
<b>Direct Awards</b>						
				45.400	(7,064)	-
				<b>45.400 Total</b>	<b>(7,064)</b>	<b>-</b>
<b>NATIONAL ENDOWMENT FOR THE HUMANITIES Total</b>					<b>150,858</b>	<b>-</b>
<b>NATIONAL SCIENCE FOUNDATION</b>						
<b>Engineering</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	STTR--Bio-Based Manufacturing Of An Anticoagulant Precursor 4-Hydroxycoumarin	AGREEMENT	47.041	(4)	-
	University of Georgia Research Foundation	FMNet: Building a Network to create the Workforce Foundation, Actionable Roadmap, and Infrastructure Design to Integrate Data Science, AI, and Predictive Analytics throughout Biomanufacturing	AWD-001581-G1	47.041	42,430	-
	University of Georgia Research Foundation	NSF Engineering Research Center For Cell Manufacturing Technologies (CMAT) Research Initiation: A Mixed Methods Approach to Examine and Foster Academic Resilience in Undergraduate Engineering Students	RJ375G2	47.041	593,470	-
	University of Georgia Research Foundation	SHAPE: Dynamic and Reconfigurable Multiband and Ultra-Wideband RF Spectral Tailoring	1927341	47.041	(585)	-
	University of Georgia Research Foundation	PFI-RP: Taking Cotton Fiber Quality to a New Level	1917043	47.041	127,970	-
	University of Georgia Research Foundation	Direct Chemical Kinetics Studies of Elusive Intermediates in Combustion: Ketohydroperoxides	1919078	47.041	5,093	-
	University of Georgia Research Foundation	REU Site: Interdisciplinary Research Experiences in Nanotechnology and Biomedicine	1938838	47.041	96,007	-
	University of Georgia Research Foundation	Probe and Control Opto-Electronic Transport in Single Molecular Junction Devices	1950581	47.041	52,977	-
	University of Georgia Research Foundation	IUCRC Proposal Phase III University of Georgia: Center for Advanced Forestry Systems (CAFS)	2010875	47.041	73	-
	University of Georgia Research Foundation	EAGER: Investigating the rapid transition from face-to-face to exclusively online engineering laboratory classes in an Electrical and Computer Engineering program	1916720	47.041	101,005	-
	University of Georgia Research Foundation	EAGER: Nonlinear label-free microscopy for evaluation of MSC osteogenic potency in 3D culture systems	2032802	47.041	34,179	-
	University of Georgia Research Foundation	CAREER: Fundamental Chemistry of Combustion Intermediates: Cyclic Ethers	2040118	47.041	7,752	-
	University of Georgia Research Foundation	EAGER: Collaborative Research: Changing the Paradigm: Developing a Framework for Secondary Analysis of EER Datasets	PEND 6/26/2024-2042646	47.041	17,948	-
	University of Georgia Research Foundation	An integrated framework for condition monitoring and fault diagnosis of electric machine drive systems	2039871	47.041	26,735	-
	University of Georgia Research Foundation	Primary and Secondary Aerosol Formation in Low-Temperature Combustion of Alcohol Biofuels	2102032	47.041	1,555	-
	University of Georgia Research Foundation	IUCRC Phase II University of Georgia: Center for Bioplastics and Biocomposites (CB2)	2125064	47.041	136,541	-
	University of Georgia Research Foundation	CAREER: In Vitro Model Approaches Leveraging Quantitative Cancer Cell Properties as Determinants of Metastatic Potential	2113830	47.041	64,674	-
	University of Georgia Research Foundation	CCSS: Collaborative Research: Quickest Threat Detection in Adversarial Sensor Networks	2145521	47.041	70,602	-
	University of Georgia Research Foundation	REU Site: Interdisciplinary Research Experiences in Nanotechnology and Biomedicine	2236565	47.041	12,564	-
	University of Georgia Research Foundation	Memory in a Droplet: Collections of Brain-Inspired Biomolecular Architectures	2244253	47.041	142,915	79,415
	University of Georgia Research Foundation	RFE: Pandemic Impact: Undergraduates' Social Capital and Engineering Professional Skills (transfer from Ohio State)	2310360	47.041	55,988	-
	University of Georgia Research Foundation	Collaborative Research: Research Initiation: Engineering students' outcome expectations for AI careers: An exploratory study (transfer from Ohio State)	2406960	47.041	309	-
	University of Georgia Research Foundation	CAREER: Recycling the Radio Spectrum for Science: A New Paradigm for UAS-based Precision Agriculture	2403968	47.041	13,594	-
	University of Georgia Research Foundation	CAREER: Additively Manufactured Nanomaterial Layers with Submicron Structures (NSF Transfer)	2405807	47.041	53,230	-
	University of Georgia Research Foundation	Workshop: Building Research Capacity in Engineering Education through a RIEF Virtual Community of Practice (Transfer from Ohio State)	2409815	47.041	67,029	-
	University of Georgia Research Foundation	FMRG: Cyber-Coordinated Analytical Framework for Multi-stage Distributed Future Manufacturing Systems (Transfer from U Buffalo)	2407082	47.041	24,878	-
	University of Georgia Research Foundation	Conference: 2024 Eastern States Section Meeting of the Combustion Institute	2412020	47.041	84,269	-
	University of Georgia Research Foundation	I-CORPS SITES - TYPE I: UGA I-CORPS	2406534	47.041	10,000	-
	University of Georgia Research Foundation	Career:Optically-Enabled Scanning And Utilization Of Radio Spectrum Opportunities (Oscars)	1644706	47.041	66,238	-
	University of Georgia Research Foundation		1653525	47.041	60,140	-
				<b>47.041 Total</b>	<b>1,969,576</b>	<b>79,415</b>
<b>Mathematical and Physical Sciences</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
	Associated Universities Inc	Understanding the Complex Substructure of MWC 758	SOSPADA-030	47.049	34,813	-
	University of Georgia Research Foundation	Unfolding Noncanonical Functions of Lysine Acetyltransferases	1808087	47.049	16,006	-
	University of Georgia Research Foundation	Inspiration, Frustration, and Fascination: An Excursion into Low-Oxidation State Main Group Chemistry			(571)	-
	University of Georgia Research Foundation	Collaborative Research: Georgia Algebraic Geometry Symposium	1855641	47.049	5,798	-
	University of Georgia Research Foundation	Collaborative Research: Novel statistical tools for metagenomics and metabolomics data	1902154	47.049	3,281	-
	University of Georgia Research Foundation	Dynamic polymer interfaces for rectification of soft colloids	1903226	47.049	132,216	-
	University of Georgia Research Foundation	Activation of N-O Bonds in Metal-NOx Complexes Related to Denitrifying Enzymes:	1904365	47.049	165,970	-
	University of Georgia Research Foundation	Elucidation of Bioinorganic Pathways to Generate NO and HNO	1905080	47.049	84,920	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	ATD: Nonparametric testing and fast computing methods for spatiotemporal models with applications to threat detection	1925066	47.049	68,091	-
University of Georgia Research Foundation	Homological Invariants in Low Dimensional Topology	2000506	47.049	3,266	-
University of Georgia Research Foundation	Statistical problems in number theory and arithmetic geometry	2001581	47.049	21,249	-
University of Georgia Research Foundation	Collaborative Research: Conformational Equilibria of Biologically Important Saccharides and Related Biomolecules	2002628	47.049	5,930	-
University of Georgia Research Foundation	Smooth 4-manifolds: 2- 3, 5- and 6-dimensional perspectives	2005554	47.049	1,585	-
University of Georgia Research Foundation	Control and Optimization of Semi-Dissipative Systems	2005696	47.049	(63)	-
University of Georgia Research Foundation	Questions in Arithmetic Combinatorics	2054214	47.049	57,614	-
University of Georgia Research Foundation	Monoidal Triangular Categories: Representation, Theory, Cohomology, and Collaborative Research: A joint theoretical and experimental approach to low-temperature dielectronic recombination data for photoionized astrophysical environments	2101941	47.049	70,173	-
University of Georgia Research Foundation	Collaborative Research: Computational Methods for Optimal Transport via Fluid	2108649	47.049	26,119	-
University of Georgia Research Foundation	ATD: Deep Spatial Encoding for Dynamic Graph with application in HumanDynamic and Mobility	2111486	47.049	25,147	-
University of Georgia Research Foundation	CAREER: Statistical Inference of Tail Dependent Time Series (NSF Transfer)	2124493	47.049	44,830	-
University of Georgia Research Foundation	Inspiration, Frustration, and Fascination: An Excursion into Low-Oxidation State Main Group Chemistry (RENEWAL)	2131821	47.049	92,968	-
University of Georgia Research Foundation	Spectroscopy of Carbon Cluster Cations (RENEWAL)	2153978	47.049	80,352	-
University of Georgia Research Foundation	Electronic and structural factors governing the intersystem crossing and internal conversion dynamics of aza-substituted nucleobases	2154011	47.049	122,842	-
University of Georgia Research Foundation	Combinatorics of Complex Curves and Surfaces	2154852	47.049	90,867	-
University of Georgia Research Foundation	Degenerations and moduli spaces	2201221	47.049	22,583	-
University of Georgia Research Foundation	Symmetries and Statistics in Arithmetic	2201222	47.049	70,363	-
University of Georgia Research Foundation	Investigation of Two New Protein Post-Translational Modifications Derived from A Key Metabolite in Valine Metabolism	2201346	47.049	23,177	-
University of Georgia Research Foundation	Nonlinear Control and Observer Designs for Flow-Transport Systems	2203942	47.049	93,486	-
University of Georgia Research Foundation	Development of Ultrafast Cavity-Enhanced Two-Dimensional Spectroscopy for Coherent Control Experimental Design	2205117	47.049	29,773	-
University of Georgia Research Foundation	Best Subset Selection: Statistics Meets Quantum Computing	2207784	47.049	140,420	-
University of Georgia Research Foundation	Integers Conference 2020	2210468	47.049	43,096	-
University of Georgia Research Foundation	Collaborative Research: AMPS: Deep-Learning-Enabled Distributed Optimization Algorithms for Stochastic Security Constrained Unit Commitment	2228511	47.049	(80)	-
University of Georgia Research Foundation	CAREER: Low dimensional topology via Floer theory	2229345	47.049	15,433	-
University of Georgia Research Foundation	Georgia Topology Conference	2228103	47.049	83,746	-
University of Georgia Research Foundation	New Bridges to Gromov-Witten Theory	2301632	47.049	56,295	-
University of Georgia Research Foundation	Dualities in enumerative algebraic geometry	2302116	47.049	22,405	-
University of Georgia Research Foundation	Machine Learning Models for Interpreting Molecular Structure from Vacuum Ultraviolet Spectra	2302117	47.049	45,403	-
University of Georgia Research Foundation	Collaborative Research: Electron Impact Ionization and Recombination Properties of Heavy elements in Kilonovae	2304903	47.049	58,444	-
University of Georgia Research Foundation	Development of an Efficient, Parameter Uniform and Robust Fluid Solver in Porous Media with Complex Geometries	2308013	47.049	5,802	-
University of Georgia Research Foundation	Collaborative Research: Design, Modeling and Active Learning of Quantitative-Sequence Experiments	2309557	47.049	2,040	-
University of Georgia Research Foundation	ATD: Quantum algorithms for spatiotemporal models with applications to threat detection	2311186	47.049	55,178	-
University of Georgia Research Foundation	Bridging the Generalization and Interpretation Gaps in Deep Neural Networks	2319279	47.049	6,561	-
University of Georgia Research Foundation	CAREER: Detecting Quantum Signatures in Nonadiabatic Molecular Dynamics	2324389	47.049	38,141	-
University of Georgia Research Foundation	CAREER: New Pericyclic Methodologies for the Convergent Synthesis of Complex Ring Systems	2340180	47.049	15,401	-
University of Georgia Research Foundation	Representation Theory and Related Geometry	2340210	47.049	34,859	-
University of Georgia Research Foundation	MIP: GlycoMIP - Automating the synthesis rationally designed Glycomaterials	2401049	47.049	19,779	-
		48050419105	47.049	1,393,951	-
			<b>47.049 Total</b>	<b>3,429,659</b>	-
<b>Geosciences</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Coastal Sees: Collaborative Research: Coastal Sustainability: A Cross-Site Comparison Of Salt Marsh Persistence To Sea-Level Rise And Feedback From Social Adaptations	1426896	47.050	(3,576)	-
University of Georgia Research Foundation	Collaborative Research: Evaluating How Abalone Populations In The California Current Are Structured By The Interplay Of Large-Scale Oceanographic Forcing And Nearshore Variability	1737090	47.050	(1,459)	-
University of Georgia Research Foundation	Collaborative Research: Selection And Genetic Succession In The Intertidal -- Population Genomics Of Pisaster Ochraceus During A Wasting Disease Outbreak And Its Aftermath	1737091	47.050	17,067	-
University of Georgia Research Foundation	Investigating The Light[Absorbing Carbonaceous Ae Rolsol Lineage: The Brown Carbon - Black Carbon Continuum	1748080	47.050	(452)	-
University of Georgia Research Foundation	Characterization Of Langmuir Supercells In The Co Stal Ocean	1756675	47.050	(6,931)	-
University of Georgia Research Foundation	Collaborative Research: Probing The Metabolic And Electrical Interactions Of Cable Bacteria In Anoxic Sediments	1756851	47.050	8,470	2,005
University of Georgia Research Foundation	Oceanographic Technical Services 2018-2022: Uga Sk lo R/V Savannah	1822308	47.050	97,170	-
University of Georgia Research Foundation	UGA/SKIO R/V Savannah SHIP Operations- CY 2018-2022	1822624	47.050	1,974,940	-
University of Georgia Research Foundation	Alber - LTER: Georgia Coastal Ecosystems-IV	1832178	47.050	1,105,068	271,759
University of Georgia Research Foundation	Dynamic marine landscapes: feedbacks and spatial patterns of corals and coral-associated fishes and invertebrates	1851032	47.050	49,953	-
University of Georgia Research Foundation	International Workshop on Subtropical Shelf Ecosystems - Western Boundary Current Interactions (Re-submission)	1908230	47.050	30	-
University of Georgia Research Foundation	Superoxide Dynamics in Irradiated Seawater	1924763	47.050	43,882	30,433
University of Georgia Research Foundation	CoPe RCN: PEople on the MOve in a Changing Climate (PEMOCC)	1940082	47.050	121,533	100,885
University of Georgia Research Foundation	Collaborative Research: Improving quantification of larval dispersal in the global coastal ocean to understand the genetic structure, biogeography, and spread of benthic organisms	1947884	47.050	29,772	-
University of Georgia Research Foundation	Effects of Climate Change Variables on Microbial Autotroph-Heterotroph Carbon Flux	1948104	47.050	147,892	-
University of Georgia Research Foundation	Neotoma Paleocology Database, a Multi-Proxy, International, Community-Curated Data Resource for Global Change Research	1948628	47.050	18,305	-
University of Georgia Research Foundation	Hawaii Aerosol Time-Series (HATS): Quantifying Marine Dust Deposition and Composition in an Oligotrophic Gyre	1949660	47.050	237,216	170,968
University of Georgia Research Foundation	Collaborative Research: Hydrology of the vegetation on vegetation: Comparison and scaling of rainfall interception and solute alteration by common arboreal epiphytes	1954322	47.050	161,528	-
University of Georgia Research Foundation	Collaborative Research: Seasonal variability in refractory dissolved organic carbon fluxes associated with primary marine aerosol emitted from the oceans	2023110	47.050	43,196	-
University of Georgia Research Foundation	The significance of doliolid microbial interactions: Do doliolids fundamentally alter the trophic structure and productivity of sub-tropical continental shelf food webs?	2023133	47.050	299,886	-
University of Georgia Research Foundation	Pathways and regulation of transformation of low molecular weight carbon compounds in subseafloor sediments from the Guaymas Basin (Gulf of California)	2023575	47.050	101,487	-
University of Georgia Research Foundation	US GEOTRACES GP17-OCE and GP17-ANT: Atmospheric Deposition and Aerosol Fractional Solubility in Remote Ocean Regions	2049305	47.050	171,554	90,605
University of Georgia Research Foundation	Collaborative Research: US GEOTRACES GP17-OCE: Size-Fractionated Particle Collection and Analysis from Ultra-Oligotrophic to Antarctic Waters	2049341	47.050	137,378	89,377
University of Georgia Research Foundation	Collaborative Research: Temporal Variability of the Source Dynamics of a Natural Hydrocarbon Seep and its Connection to the Ocean Surface (resubmission)	2049351	47.050	290,523	114,468

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Collaborative research: Regulation and dynamics of microbial communities and biogeochemical cycling in hydrothermally-influenced habitats in the Gulf of California	2049439	47.050	283,035	-
University of Georgia Research Foundation	University of Georgia/RV Savannah Oceanographic Instrumentation	2114584	47.050	55,292	-
University of Georgia Research Foundation	SRS RN: Sustainable and Equitable Urban Stream Corridors: Improving aesthetic, social, water quality, and ecological values of urban watersheds to achieve downstream rural benefits	2115293	47.050	32,115	12,972
University of Georgia Research Foundation	Collaborative Research: Impacts of surface ocean surfactant sources and transformations on their chemical composition and air-sea relevant properties	2123368	47.050	90,117	-
University of Georgia Research Foundation	Collaborative Research: US GEOTRACES GP17-ANT: Characterizing the composition, scavenging efficiency and bioavailability of size-fractionated particles	2123606	47.050	33,611	-
University of Georgia Research Foundation	Do molecular data support high endemism and divergent evolution of Antarctic marine nematodes and their host-associated microbiomes?	2132641	47.050	229,441	-
University of Georgia Research Foundation	The Development of Optical Classification Models for Ambient Aerosols Using Machine Learning	2134617	47.050	121,274	-
University of Georgia Research Foundation	CAREER: Toward improved parameterizations of brown carbon in wildland-fire emissions	2144062	47.050	169,333	-
University of Georgia Research Foundation	Enhancing MPOWIR to Build a Diverse and Inclusive Oceanography Workforce	2148705	47.050	3,441	-
University of Georgia Research Foundation	Collaborative Research: The influence of subglacial discharge on the oceanic fate of meltwater from the Greenland ice sheet	2219874	47.050	77,778	-
University of Georgia Research Foundation	Collaborative Research: NNA Research: Arctic, Climate, and Earthquakes (ACE): Seismic Resilience and Adaptation of Arctic Infrastructure and Social Systems amid Changing Climate	2220220	47.050	54,991	-
University of Georgia Research Foundation	Collaborative Research: Methane efflux from river influenced coastal marine	2220309	47.050	68,739	-
University of Georgia Research Foundation	Collaborative Research: Elucidating the roles of biogenic exudates in the cycling and uptake of rare earth elements	2221883	47.050	24,236	-
University of Georgia Research Foundation	CAREER: Impacts of the chemical and physical properties of surfactants on the hygroscopic growth of atmospheric aerosol particles	2239105	47.050	150,575	-
University of Georgia Research Foundation	Do fine-scale water column structure and particle aggregations favor gelatinous-dominated food webs in subtropical continental shelf environments?	2244690	47.050	98,877	-
University of Georgia Research Foundation	FSML: Acquisition of an Isotope Ratio Mass Spectrometer with liquid chromatography and elemental analyzer interfaces at the Skidaway Institute of Oceanography	2312015	47.050	2,536	-
University of Georgia Research Foundation	Equipment: Oceanographic Instrumentation 2023 UGA/SkIO RV Savannah	2315030	47.050	133,891	-
University of Georgia Research Foundation	Collaborative Research: Conference: Stratigraphic Paleobiology Field Conference	2321174	47.050	3,960	-
University of Georgia Research Foundation	The excess gas paradox at volcanoes: does CO2 favor gas accumulation in mafic magmas?	2322935	47.050	14,951	-
University of Georgia Research Foundation	CAREER: Integrating Seascapes and Energy Flow: learning and teaching about energy, biodiversity, and ecosystem function on the frontlines of climate change.	2418012	47.050	76,436	-
University of Georgia Research Foundation	ILTER: Plum Island Ecosystems, the impact of changing landscapes and climate on interconnected coastal ecosystems	54655	47.050	39,733	-
University of Georgia Research Foundation	DISES: Pathways and constraints to adaptation in coastal social-environmental systems	62720429211324	47.050	28,000	-
University of Georgia Research Foundation	Center for Chemical Currencies of a Microbial Planet (C-CoMP)	A101553 / 81958900	47.050	463,878	-
University of Georgia Research Foundation	Building Flood Resilience by Building with Nature: Enhancing the Functioning of the Interdependent Natural-Built Infrastructure Systems in Urbanized Coastal River Floodplains with Ecogeomorphological Solutions	M2203398	47.050	23,956	-
University of Georgia Research Foundation	Implementation Grant: Community-Soil-Air-Water (CSAW): A Model Community-Based Learning Ecosystem to Transform Geosciences	SP0001571305	47.050	31,147	-
			<b>47.050 Total</b>	<b>7,355,775</b>	<b>883,472</b>
<b>Computer and Information Science and Engineering</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	CAREER: When Two Worlds Collide: An Intersectional Analysis of Black Women's Role Strain and Adaptation in Computing Sciences	2239021	47.070	49,387	-
University of Georgia Research Foundation	Collaborative Research: RI: Medium: RUI: Automated Decision Making for Open Multiagent Systems	2312657	47.070	19,198	-
University of Georgia Research Foundation	Collaborative Research: OAC Core: Zero-trust and Traceable Data Infrastructure for Health IoT Data Storage and Sharing	2312974	47.070	19,009	-
University of Georgia Research Foundation	CSR: Small: Modernizing Dynamic Binary Translation Systems	2330752	47.070	28,347	-
University of Georgia Research Foundation	SWIFT-SAT: Collaborative Research: Integrated Testbed Ensuring Resilient Active/Passive Coexistence (INTERACT): End-to-End Learning-Based Mitigation of Anthropogenic Interfering Signals for Earth Observing Microwave Radiometers	2332662	47.070	41,416	-
University of Georgia Research Foundation	Collaborative Research: SHF:SMALL: Compile-Parallelize-Schedule-Retarget-Repeat (EASER) Paradigm for Dealing with Extreme Heterogeneity	2333895	47.070	1,508	-
University of Georgia Research Foundation	OAC Core: SHF: SMALL: ICURE -- In-situ Analytics with Compressed or Summary Representations for Extreme-Scale Architectures	2333899	47.070	210,037	-
University of Georgia Research Foundation	CRII: RI: Modeling and Understanding the Invisible World in Thermal Modality	2334246	47.070	43,881	-
University of Georgia Research Foundation	SHF: Small: K-Way Speculation for Mapping Applications with Dependencies on Modern HPC Systems	2334273	47.070	40,396	-
University of Georgia Research Foundation	Collaborative Research: SHF: Small: Enabling Efficient 3D Perception: An Architecture-Algorithm Co-Design Approach	2334624	47.070	4,620	-
University of Georgia Research Foundation	Elements: A Deep Neural Network-based Drone (UAS) Sensing System for 3D Crop Structure Assessment	2334690	47.070	14,856	-
University of Georgia Research Foundation	Hale - US-French Research Proposal: Collaborative Research: Neuro-computational Models of Natural Language	1903783	47.070	(18)	-
University of Georgia Research Foundation	SaTC: CORE: Medium: Collaborative: Measurement and Prevention of Online Content Management System Abuse	1916500	47.070	54,741	-
University of Georgia Research Foundation	RI:Small:Collaborative Research: Scalable Decentralized Planning in Open Multi-agent Environments	1910037	47.070	10,202	-
University of Georgia Research Foundation	CAREER: Robust Adaptive Optimization Algorithms for Differentially Private Learning	1943046	47.070	54,276	-
University of Georgia Research Foundation	SaTC: CORE: Medium: Collaborative: Cyber-threat Detection and Diagnosis in Multistage Manufacturing Systems through Cyber and Physical Data Analytics	2019311	47.070	228,626	-
University of Georgia Research Foundation	CRNS Research Proposal: Exploring the Mechanism of 3-Hinge Gyral Formation and its Role in Brain Networks	2011369	47.070	86,403	-
University of Georgia Research Foundation	SaTC: CORE: Medium: Collaborative: Defending Against Social Engineering Attacks with In-Browser AI	2126641	47.070	42,490	-
University of Georgia Research Foundation	Collaborative Research: DASS: A Socio-Technical Framework for Handling Digital Evidence with Security and Privacy Assurances	2131496	47.070	94,721	-
University of Georgia Research Foundation	Collaborative Research: SaTC: Core: Small: Understanding how visual features of misinformation influence credibility perceptions	2150723	47.070	66,020	-
University of Georgia Research Foundation	Collaborative Research: III: Small: Graph-Oriented Usable Interpretation	2223768	47.070	66,273	-
University of Georgia Research Foundation	NSF Transfer: Collaborative Research: MEMONET: Understanding memory in neuronal networks through a brain-inspired spin-based artificial intelligence	2308924	47.070	55,249	-
University of Georgia Research Foundation	CRII: CNS: Towards Spectrum and Energy Efficient Large-scale IoT Communications: A Cross-Layer Optimization Approach	2236449	47.070	78,515	-
University of Georgia Research Foundation	CAREER: Improving Lifecycle Security for Microcontroller Devices	2238264	47.070	75,727	-
University of Georgia Research Foundation	SaTC: CORE: Medium: Cybersecurity Big Data Research for Hacker Community: A Topic and Language Modeling Approach	3034120	47.070	1,032	-
			<b>47.070 Total</b>	<b>1,386,912</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>COVID-19: Biological Sciences</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		COVID-19;RAPID: Dynamical Modeling of COVID-19	2027593	47.074	55,231	-
University of Georgia Research Foundation		COVID-19;RAPID: Dynamical Modeling of COVID-19	2027786	47.074	(837)	-
<b>Biological Sciences</b>						
<b>Direct awards</b>						
<b>Pass-through from:</b>						
University of Tennessee		Understanding the mechanistic origins and evolution of gene body DNA methylation	A221338S001	47.074	12,634	-
University of Georgia Research Foundation		EDGE FGT: Development of fibroblasts and organoids as tools for functional genomics in turtles, applicable to other non-mammalian vertebrates	2242696	47.074	235,396	-
University of Georgia Research Foundation		Dimensions: Testing The Potential Of Pathogenic Fungi To Control The Diversity, Distribution And Abundance Of Tree Species In A Neotropical Forest Community	024367A	47.074	21,619	-
University of Georgia Research Foundation		Evolutionary Genomics Of Abiotic Stress Resistance In Wild And Cultivated Sunflowers	1411672	47.074	(1)	-
University of Georgia Research Foundation		Bread ABRDC: Development Of Essential Genetic And Genomic Resources For Finger Millet	1444522	47.074	39,573	-
University of Georgia Research Foundation		Collaborative LTREB Research: How will local adaptation and climatic extremes	1543901	47.074	155,516	133,295
University of Georgia Research Foundation		EXPLOITATION OF GENETIC AND EPIGENETIC VARIATION IN THE REGULATION OF TOMATO FRUIT QUALITY TRAITS	1550397	47.074	156	-
University of Georgia Research Foundation		CAREER: INDIVIDUAL-BASED SPECIES DISTRIBUTION MODELS FOR UNDERSTANDING THE DEMOGRAPHIC DRIVERS OF RANGE SHIFTS AND THEIR CONSEQUENCES FOR BIODIVERSITY	1637522	47.074	(976)	-
University of Georgia Research Foundation		COLLABORATIVE RESEARCH: THE INTERPLAY BETWEEN FLUCTUATING SELECTION ON SYMBIONTS AND LIFE CYCLE EVOLUTION IN SAP-SUCKING INSECTS	1652223	47.074	19,882	-
University of Georgia Research Foundation		Collaborative Research: Reasons For Rarity? Exploring Acclimatory And Adaptive Constraints To Commonness	1655177	47.074	(5,074)	-
University of Georgia Research Foundation		Collaborative Research: Headwater Stream Networks In A Warming World: Predicting Heterotrophic Eco- System Function Using Theory And Multi-Scale Thermal Manipulations	1655732	47.074	1,597	-
University of Georgia Research Foundation		Collaborative Research: Shedding Light On Firefly Phylogenetic Systematics And The Evolution Of Their Sexual Signal Types	1655789	47.074	(2,319)	-
University of Georgia Research Foundation		Endocrine Regulation Of Immunity And Reproduction In Mosquitoes	1655908	47.074	5,959	-
University of Georgia Research Foundation		REU SITE: Population Biology of Infectious Diseases	1656236	47.074	(23,287)	-
University of Georgia Research Foundation		RCN-UBE: Course-based Undergraduate Research Network 2.0	1659683	47.074	5,148	-
University of Georgia Research Foundation		Dimensions: Collaborative Research: Integrating Ph Ylogenetic, Genetic, And Functional Approaches To Dissect The Role Of Toxin Tolerance In Shaping Dro Sophila Biodiversity	1730273	47.074	55,838	44,554
University of Georgia Research Foundation		CAREER: Viral symbiosis and the evolution of biological complexity	1737824	47.074	95,690	-
University of Georgia Research Foundation		Collaborative Research: How Do Shifts From Migratory To Sedentary Behavior Alter Host-Parasite Dynam Ics?	1748862	47.074	107,372	-
University of Georgia Research Foundation		Adaptive and disruptive epigenome-by-environment dynamics: molecular mechanisms to ecological impacts	1754392	47.074	30,157	-
University of Georgia Research Foundation		Collaborative Research: Enhancers and the convergent evolution of limb reduction in squamates	1754903	47.074	33,535	-
University of Georgia Research Foundation		Genetic Accommodation Of Nutritional Plasticity In A Socially Polymorphic Fire Ant	1754950	47.074	29,123	-
University of Georgia Research Foundation		TRANSFORM-PGR: Mining the compact Utricularia genome as source of novel regulatory elements for crop bio	1755130	47.074	69,010	-
University of Georgia Research Foundation		ECA-PGR: Identifying Host Factors the Modulate the Association of Tall Fescue (Festuca arundinacea) with beneficial Epichloë endophytes	1759837	47.074	47,162	-
University of Georgia Research Foundation		EDGE: Enabling functional genomics in monkeyflowers (Mimulus)	1764127	47.074	240,049	-
University of Georgia Research Foundation		EDGE: Establishment of genome-editing and transgenic tools in Anolis lizards	1827645	47.074	95,226	11,447
University of Georgia Research Foundation		CAREER: Exploring Apoptotic Sulfate Restriction and Stress Response Mis-Regulation as Major Mechanisms of Pattern-Triggered Immune Action on Bacteria	1827647	47.074	8,867	-
University of Georgia Research Foundation		CAREER: ABI-Innovation: CiliaWeb: Integrated platform for foundational and reproducible ciliary beat pattern analysis	1844861	47.074	136,682	-
University of Georgia Research Foundation		Investigating the mechanistic origins and functions of gene body DNA methylation	1845915	47.074	30,988	-
University of Georgia Research Foundation		Collaborative Research: RoL: Rapid Evolution of Reproductive Isolation via Hybrid Seed Lethality in Mimulus	1856143	47.074	349	-
University of Georgia Research Foundation		TRTech-PGR: Comprehensive identification and functional characterization of cis-regulatory elements in legumes	1856180	47.074	59,761	-
University of Georgia Research Foundation		Ecology of MERS-CoV in Camels, Humans, and Wildlife in Ethiopia	1856627	47.074	279,978	-
University of Georgia Research Foundation		RESEARCH-PGR: Transdisciplinary Comparative Analyses of Halophytic and Glycophytic Grasses to Reveal Novel Mechanisms of Salt Tolerance	18M84	47.074	(1,135)	-
University of Georgia Research Foundation		Collaborative Research: RoL: When a Pathogen Becomes a Mutualist: Discovery, Evolution and Rules that Govern Function and Acquisition in Wasp-Viral Symbiosis	1915919	47.074	398,380	-
University of Georgia Research Foundation		CNH2-L: Social and ecological determinants of multi-host vector-borne infections in dynamic tropical landscapes	1916788	47.074	124,987	-
University of Georgia Research Foundation		Rebuilding a kinesin-based meiotic drive system from defined components	1924200	47.074	212,263	40,540
University of Georgia Research Foundation		Dimensions US-South Africa: Convergent evolution across time and space: Evolutionary diversity and contemporary adaptation in New and Old World lizards	1925546	47.074	164,081	35,032
University of Georgia Research Foundation		Collaborative Research: Rainfall variability and the axes of tree-grass niche differentiation	1927156	47.074	93,437	-
University of Georgia Research Foundation		CAREER: The Impacts of Anthropogenically-Derived Subsidies on Freshwater Ecosystems	1928860	47.074	45,411	1,397
University of Georgia Research Foundation		CAREER: Understanding regenerative signaling using planarian flatworms	1941555	47.074	105,629	-
University of Georgia Research Foundation		CAREER: Meiotic double strand break repair on sex chromosomes	1942822	47.074	64,635	-
University of Georgia Research Foundation		RoL: Leveraging wild yeast to identify genetic mechanisms of climate adaptation in natural populations	1943283	47.074	72,393	-
University of Georgia Research Foundation		REU Site: Genomics and Computational Biology	1946046	47.074	191,376	92,874
University of Georgia Research Foundation		RESEARCH-PGR: Functional genomics of beneficial legume-microbe interactions	1946937	47.074	58,923	-
University of Georgia Research Foundation		Collaborative Research: Scales and drivers of variability in dissolved organic carbon across diverse urban watersheds	20-08	47.074	5,482	-
University of Georgia Research Foundation		IIBR Informatics: Automatic generation of multi-layered, data-rich 3D maps of ecosystems from images	2015619	47.074	22,362	-
University of Georgia Research Foundation		LTER: Luquillo LTER VI: Understanding Ecosystem Change in Northeastern Puerto Rico	2016741	47.074	133,288	15,264
University of Georgia Research Foundation		EAGER: Cross-scale exploration of evolutionary mechanisms	2019-002	47.074	36,627	-
University of Georgia Research Foundation		Ecological and environmental determinants of epigenetic aging	202102	47.074	3,695	-
University of Georgia Research Foundation		Collaborative Research: Mechanisms and manipulation of maize meristem size	2026210	47.074	101,176	-
University of Georgia Research Foundation		Collaborative Research: Quantifying the amount and functional significance of long-term stored-water in trees	2026554	47.074	34,135	-
University of Georgia Research Foundation		FMSG: 3D-printed, granular hydrogels for the controlled expansion of mesenchymal stromal cells	2032146	47.074	348,993	26,930
University of Georgia Research Foundation		Investigate the roles of endogenous salicylic acids in de novo organogenesis	2036968	47.074	108,614	96,217
University of Georgia Research Foundation		TRTech-PGR: Manipulating plant karyotypes by synthetic centromere formation	2039313	47.074	232,741	-
University of Georgia Research Foundation		Collective behavior of cellular oscillators	2040218	47.074	391,412	142,136
University of Georgia Research Foundation		Robust organ patterning by OFPs, TRMs and SUNs in plant morphogenesis	2041546	47.074	159,533	-
University of Georgia Research Foundation		Collaborative Research: Understanding spatiotemporal dynamics of plant-soil feedbacks: Consequences for shrub-grass interactions in a dryland ecotone	2048425	47.074	349,157	234,519



UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Phylogenetic investigation of Asparagus L. trait evolution, phylogeography and diversification	2105482	47.074	98,527	-
University of Georgia Research Foundation	DNA demethylation in maize endosperm gene regulation	2110875	47.074	82,372	-
University of Georgia Research Foundation	Collaborative Research: Mechanisms of proximal-distal patterning in the maize leaf; developmental ontogeny of the ligule/auricle hinge	2114797	47.074	249,202	98,892
University of Georgia Research Foundation	MCA: Characterizing Rhizosphere Decomposition with Novel Techniques in Contrasting LTER Salt Marshes	2120132	47.074	158,179	-
University of Georgia Research Foundation	PlantSynBio: Chassis design for sustainable production of high value terpenoids in the crop species tomato	2121019	47.074	32,449	-
University of Georgia Research Foundation	Transfer in: RESEARCH-PGR: Multiple origins of tuber formation: Evolution of a unique storage organ	2126592	47.074	422,749	267,245
University of Georgia Research Foundation	CAREER: Characterizing the phylogenetic lineages and genomic factors enabling adaptation in free-living marine nematodes	2140176	47.074	300,613	114,193
University of Georgia Research Foundation	Decoding the volatile aroma of tomato fruits	2144304	47.074	89,164	-
University of Georgia Research Foundation	Collaborative Research: EAGER: Development of an Artificial Chromosome System in Chlamydomonas Based on CENH3 tethering	2151032	47.074	440,905	176,957
University of Georgia Research Foundation	PIPP Phase I: Heterogeneous Model Integration for Infectious Disease Intelligence	2151106	47.074	21,807	-
University of Georgia Research Foundation	RESEARCH-PGR: Comparative genomics of the capitulum: deciphering the molecular basis of a key floral innovation	2200158	47.074	582,547	128,220
University of Georgia Research Foundation	Collaborative Research: Defining functions of an essential, conserved protein that uniquely links the mitochondrial matrix with the cytoplasm.	2214473	47.074	104,031	-
University of Georgia Research Foundation	EAGER: DNA demethylation in maize pollen gene regulation	2215729	47.074	86,718	-
University of Georgia Research Foundation	EDGE FGT: Development of genetic and functional genomics resources for Ipomoea (morning glory)	2218712	47.074	135,835	19,397
University of Georgia Research Foundation	Collaborative Research: RUI: Integrating the evolutionary and migratory potential of Chamaecrista fasciculata into forecasts of range-wide population dynamics under climate change	2220215	47.074	104,591	-
University of Georgia Research Foundation	Collaborative Research: BoCP-Design: US-China: Functional divergence between the sexes: ecological consequences of climate-induced sex ratio shifts	2220927	47.074	117,604	-
University of Georgia Research Foundation	BRITE Future: Bioeconomy Relevant Innovation Through EASY	2225028	47.074	59,302	-
University of Georgia Research Foundation	Collaborative Research: MUCUS: Measuring and Understanding the Cassiopea Use of Space	2225858	47.074	123,989	-
University of Georgia Research Foundation	Non-Lethal Tools to Estimate the Ages and Lifespans of Chondrichthyan Fishes	2227069	47.074	17,029	-
University of Georgia Research Foundation	CAREER: Experimental manipulation of host-microbe associations to reveal key features promoting symbiosis	2232270	47.074	94,872	-
University of Georgia Research Foundation	Collaborative research: Symbiosis as a fulcrum in a rapidly warming world	2239595	47.074	187,390	-
University of Georgia Research Foundation	Collaborative Research: How iron states impact temperature sensitivity of heterotrophic respiration in humid tropical soils	2240392	47.074	56,894	-
University of Georgia Research Foundation	REU site: Genomics and Computational Biology	2241390	47.074	104,939	-
University of Georgia Research Foundation	The Thermal Community Ecology of Disease (Resubmission)	2243206	47.074	108,735	-
University of Georgia Research Foundation	Collaborative Research: PGR: The epigenomic selfing syndrome: revealing the impact of breeding system on epigenomes	2245422	47.074	46,813	-
University of Georgia Research Foundation	Collaborative Research: Investigating the role and interplay of microenvironment, manufacturing, and metabolism on MSC production of extracellular vesicles	2247915	47.074	69,756	-
University of Georgia Research Foundation	Collaborative Research: MRA: A functional model of soil organic matter composition at continental scale	2305873	47.074	117,337	-
University of Georgia Research Foundation	PlantSynBio: Construction of a plant chassis as a platform for biological discoveries and innovations	2307254	47.074	2,070	-
University of Georgia Research Foundation	EAGER: Comparative single cell transcriptomics and regulomics: A proof-of-concept application of cutting-edge -omics techniques with non-model systems	2308873	47.074	227,823	133,426
University of Georgia Research Foundation	Collaborative Research: Integrative Approach to Understanding the Emergence of Alternate Social Phenotypes through Greenbeard Effects in the Fire Ant	2309665	47.074	157,042	-
University of Georgia Research Foundation	TRTech-PGR: Reprogramming the Plant Cell with Transcription Factors	2310983	47.074	66,192	-
University of Georgia Research Foundation	Collaborative Research: CoralReef3D - An open-source toolkit for underwater 3D ecosystem modeling and analysis	2315723	47.074	96,861	6,454
University of Georgia Research Foundation	Individual fitness, directional dispersal, and the dynamics of trailing-edge populations	2316801	47.074	36,772	-
University of Georgia Research Foundation	ARTS: Deploying integrative systematics to untangle Lucidota, the Gordian knot of Neotropical firefly taxonomy.	2319642	47.074	108,120	-
University of Georgia Research Foundation	Leveraging the unique metabolism of Megasphaera elsdenii for metabolic engineering to medium and long chain organic acids for use in jet fuels and	2323041	47.074	27,350	-
University of Georgia Research Foundation	Mechanisms of Pathogenicity and Host Specificity of the Oomycete Plant Pathogen Phytophthora palmivora	2335944	47.074	43,365	-
University of Georgia Research Foundation	Elucidating the genetic and molecular mechanisms underlying symbiotic specificity in the Medicago-Sinorhizobium mutualism	2418799	47.074	9,115	-
University of Georgia Research Foundation	Collaborative LTREB Research: How will local adaptation and climatic extremes shape continental-scale changes in distribution and abundance under climate change?	320000196219011	47.074	2,576	-
University of Georgia Research Foundation	Global Patterns, Predictors, And Their Dynamical Consequences In Zoonotic Diseases Of Mammals	333-2684	47.074	8,197	-
University of Georgia Research Foundation	DISE: Using continent-wide participatory science to model the dynamic outcomes for humans and birds in a socio-environmental system	3354200201912	47.074	1,698	-
University of Georgia Research Foundation	Collaborative Research: The Impacts Of The Distribution Of Phenotypic Effects And The Distribution Of Pleiotropic Costs On The Genetics Of Natural Adaptations	480953-19105	47.074	18,868	-
University of Georgia Research Foundation	RCN: PSinet-A global water potential network	510248	47.074	(39,550)	-
University of Georgia Research Foundation	LTER: CAP V: Investigating how relationships between urban ecological infrastructure and human-environment interactions shape the structure and function of urban ecosystems	9665	47.074	18,288	-
University of Georgia Research Foundation	OSIB: Metabolic cartography of influenza A virus infection and host-pathogen interaction in the natural and accidental host	ASUB00001374	47.074	11,440	-
University of Georgia Research Foundation	Ecology of MERS-CoV in Camels, Humans, and Wildlife in Ethiopia	D115202SA1090A05B399A7802	47.074	64,947	-
University of Georgia Research Foundation	Impact of transposable element bursts on genomes and epigenomes of rice populations	E2050637	47.074	79,753	-
University of Georgia Research Foundation	Mid-scale RI-2 Consortium: Network for Advanced NMR	PEND 05/01 S-001571	47.074	159,561	-
University of Georgia Research Foundation	Is social evolution driven by an increased capacity for gene regulation?	PEND6/1/24-UHC7145356947	47.074	529,424	-
University of Georgia Research Foundation	TRTech-PGR: Unlocking the genome diversity of bread wheat: Development of foundational genome sequences and resources to advance breeding and biotechnological improvement of a worldwide food security crop	SUB00000263	47.074	44,224	-
University of Georgia Research Foundation	Habitat and coinfection as drivers of heterogeneity in cross-scale wildlife infectious disease processes	TRTech-PGR	47.074	40,797	-
University of Georgia Research Foundation	Rapid Scenario Projections for the 2023-2024 Respiratory Virus Season in the United States: Modeling the Healthcare Burden of Seasonal Influenza, SARS-CoV-2, and RSV	UA2020114	47.074	52,373	-
University of Georgia Research Foundation	Rapid Scenario Projections for the 2023-2024 Respiratory Virus Season in the United States: Modeling the Healthcare Burden of Seasonal Influenza, SARS-CoV-2, and RSV	UTAUSUB00001304	47.074	15,859	-
			<b>47.074 Total</b>	<b>11,256,342</b>	<b>1,818,989</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Social, Behavioral, and Economic Sciences</b>						
<b>Direct Awards</b>					47,075	14,718
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Comparative Study of Demographic Variation in Judiciaries Sub-Award	GRT000511-100023449	47,075	71,323	-
University of Georgia Research Foundation		Assessing the Effects of Human Activity on the Composition of Tropical Forest - Investigating Ecological Legacies in Amazonian Forests (Resubmission)	AWD-000584	47,075	13,217	-
University of Georgia Research Foundation		The Item Bank Calibration and Replenishment for Computerized Adaptive Testing in Small Scale Assessments: Method, Theory and Application	2243044	47,075	51,519	-
University of Georgia Research Foundation		Evaluating Long Term Population Continuity Through Radiocarbon Dating	2314153	47,075	28,083	-
University of Georgia Research Foundation		Ancient Agrarian Responses to Environmental Stress Across the Mediterranean, Levant to Sardinia	2021045201UGA	47,075	12,487	-
University of Georgia Research Foundation		Collaborative Research: Examination of Sites on the Georgia Bight Coastline	1748276	47,075	1,370	-
University of Georgia Research Foundation		Conference: Language Variety in the South: LAVIS5	2313720	47,075	42,899	-
University of Georgia Research Foundation		Collaborative Research: The temporal structure of infants' everyday behaviors: Language and play interactions in the home environment (resubmission)	2314964	47,075	27,364	2,043
University of Georgia Research Foundation		Doctoral Dissertation Research: The Development of Farm Management Expertise among Transnational Immigrant Farmers Resubmission (Emily Ramsey)	1948868	47,075	689	-
University of Georgia Research Foundation		Doctoral Dissertation Research: Energy Democracy at Work: Employing Social Reproduction in the Politics of Urban "Green Jobs" (Nikki Luke)	1932905	47,075	7,423	-
University of Georgia Research Foundation		Planning Proposal: CRISES: Collaborative Research and Education Center for Transformative Water Solutions	2334272	47,075	54,358	-
University of Georgia Research Foundation		Assessing the Potential of Scour Nuclei for the Discovery of Submerged Prehistoric Archaeological Sites, Inner-to-Mid Continental Shelf, Georgia Bight, U.S.A. (resubmission)	2016759	47,075	18,419	-
University of Georgia Research Foundation		Unraveling long-term and abrupt changes in the Indian Summer Monsoon during the Holocene in the Himalaya of northern India (RESUBMISSION)	2026311	47,075	81,350	-
University of Georgia Research Foundation		A Family of Diagnostic Models for Evaluating Learning Progressions (NSF transfer)	2050138	47,075	7,380	-
University of Georgia Research Foundation		Brokered Boundaries: Reconstructing Prehistoric Interaction Networks on the Great Hungarian Plain	2131357	47,075	23,774	-
University of Georgia Research Foundation		Creating the Federal Judicial Database and Research Agenda	2141551	47,075	134,213	-
University of Georgia Research Foundation		Archiving And Using The Oaxaca Survey Data	2200926	47,075	3,610	-
University of Georgia Research Foundation		Understanding the Emergence of Cities	2217943	47,075	52,826	-
University of Georgia Research Foundation		Endangered languages in contact in Istria and Kvarner, Croatia: A multilingual spoken corpus for language documentation and research	2220425	47,075	118,065	14,813
University of Georgia Research Foundation		DISES: Co-produced modeling of socio-environmental dynamics of financialized forestlands and alternative future scenarios	2205705	47,075	281,531	206,188
University of Georgia Research Foundation		DISES: Co-producing knowledge to sustain pastoral socio-environmental systems: System feedbacks, future scenarios, and adaptive responses	2206202	47,075	204,854	104,480
University of Georgia Research Foundation		A Multi-User Database of Freedom of Information Act Litigation in Federal District Courts Transfer	2245369	47,075	70,395	-
University of Georgia Research Foundation		Collaborative Research: RAPID: Disaster Survey and Documentation of Southwest Florida Archaeological Site Damage from Hurricane Ian	2304809	47,075	2,895	-
University of Georgia Research Foundation		Doctoral Dissertation Research: Emotional Reactions and Sensorial Experiences related to Water Pollution Across Class	2242124	47,075	12,306	-
University of Georgia Research Foundation		Testing Multiple Approaches For Understanding Adaptive Functions Of Cultural Institutions: Towards More Robust And Reliable Social Science	1733917	47,075	861	-
University of Georgia Research Foundation		Understanding Weaning Trajectories In A Wild Primate The Gelada (Theropithecus Gelada) - Resubmission Ion 1	1723136	47,075	15,254	-
University of Georgia Research Foundation		Bayesian Inference for Attribute Hierarchy in Cognitive Diagnosis Models	UNR-22-20	47,075	27,489	-
					<b>47,075 Total</b>	<b>1,380,672</b>
						<b>327,524</b>
<b>STEM Education (formerly Education and Human Resources)</b>						
<b>Direct Awards</b>					47,076	1,242,131
<b>Pass-through from:</b>						
University of Wisconsin - Madison		A Delphi Study to Develop a Department Self-Assessment Tool for Graduate Student Teaching Professional Development	2301002	47,076	3,208	-
University of Georgia Research Foundation		CT-STEM Pop-Ups4All: An RFP for Agile Learning	22522062014171	47,076	46,356	-
University of Georgia Research Foundation		Examining the Role of District Science Coordinator Professional Learning in Supporting and Retaining Science Teachers	24542062015586	47,076	94,760	-
University of Georgia Research Foundation		Resources Accessed to Cultivate and Enhance Resilience (RACER)	402139-UGA	47,076	66,444	-
University of Georgia Research Foundation		Collaborative Research: NSF INCLUDES Alliance: An Alliance to Develop an Inclusive and Diverse National Faculty for Broadening Success of Underrepresented 2-Year and 4-Year STEM Students	1834510	47,076	7,265	-
University of Georgia Research Foundation		Identifying the Community Cultural Wealth of Successful Black Science Students through Participatory Action Research	1831153	47,076	14	776
University of Georgia Research Foundation		Transforming STEM Education at Research 1 University through Multi-Level Action Teams	1821023	47,076	471,043	-
University of Georgia Research Foundation		Measurement of Negative Mentoring in Undergraduate Research	1841061	47,076	3,200	-
University of Georgia Research Foundation		CAREER: Investigating teacher knowledge for effective active-learning instruction in large undergraduate biology courses and how this knowledge develops	1845886	47,076	262,135	-
University of Georgia Research Foundation		IGE: Applying creative inquiry to enhance imaginative and collaborative capacity in STEM	1856302	47,076	187,014	-
University of Georgia Research Foundation		Science Coordinators Advancing a Framework for Outstanding Leadership Development (SCAFFOLD)	1908431	47,076	303,964	119,389
University of Georgia Research Foundation		FW-HTF-RL: Cultivating Capacities for Responsible Hacking, Creating, and Making the Future of Work in Agriculture	1928582	47,076	138,811	-
University of Georgia Research Foundation		Momentary Assessment of Research Learning Environments	1920407	47,076	156,980	56,156
University of Georgia Research Foundation		Generalization Across Multiple Mathematical Areas - Classrooms and Teaching (GAMMA-CAT)	1920538	47,076	264,671	94,846
University of Georgia Research Foundation		An Investigator Development Plan for Building Capacity to Explore Diverse Microcultures in Graduate Engineering Research Laboratories	1937738	47,076	20,850	-
University of Georgia Research Foundation		The Pro-Qual Institute for Research Methods in STEM Education - A Novel Problem-Led and Research-Quality-Focused Approach	1937741	47,076	310,706	-
University of Georgia Research Foundation		IGE: Toward an interdisciplinary blueprint for Open Science Graduate Education	1955049	47,076	198,276	46,435
University of Georgia Research Foundation		Georgia Educators in Mathematics and Science (GEMS)	1950153	47,076	155,517	-
University of Georgia Research Foundation		Collaborative Research: DTI: ImageSTEM: Middle School Teacher and Student's Experiences with Artificial Intelligence via Computational Cameras	1949493	47,076	104,598	-
University of Georgia Research Foundation		CAREER: Characterizing the development of metacognitive skills in life science undergraduates and how they use metacognition to learn independently and collaboratively	1942318	47,076	168,566	-
University of Georgia Research Foundation		Collaborative Research: AIMS II - How Deep Structural Modeling Supports Learning with Big Ideas in Biology	2010223	47,076	46,147	-
University of Georgia Research Foundation		The Effect of Geographic Locale on Access to Work-Related Experiential Activities	2000847	47,076	120,473	-
University of Georgia Research Foundation		A Multi-phase development of the Electric Circuit Concepts Diagnostic tool: Phase I	2021468	47,076	81,486	-
University of Georgia Research Foundation		Collaborative Research: Exploring the (Meta)Comprehension Benefits of Learner-Generated Drawings in Science	1955348	47,076	92,029	-
University of Georgia Research Foundation		Collaborative Research: Instructor talk in research courses	2021138	47,076	10,214	-
University of Georgia Research Foundation		Collaborative Research: Supporting Instructional Decision Making: The Potential of An Automatically Scored Three-dimensional Assessment System.	2101104	47,076	173,814	-
University of Georgia Research Foundation		AI-based Assessment in STEM Education Conference: Potential, Challenge, and Future	2138854	47,076	1,634	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Advancing the Cognitive Science of Instruction: Testing the Role of Pedagogical Sequences, Scaffolding, and Prior Knowledge	2055117	47.076	177,310	-
University of Georgia Research Foundation	Empirical and theoretical investigation of associative learning in groups of animals	2118012	47.076	209,596	177,140
University of Georgia Research Foundation	Collaborative Research: Rational Numbers Playground: Applying and Refining a Model for Dynamic, Discussion-Based PD for Fractions, Ratios, and Proportions	2201126	47.076	168,346	-
University of Georgia Research Foundation	Collaborative Research: NRT-QISE: Quantum Networks Training and Research Alliance in the Southeast (QuaNTRASE)	2152159	47.076	226,481	-
University of Georgia Research Foundation	Louis Stokes Renewal STEM Pathways and Research Alliance: Peach State Louis Stokes Alliance for Minority Participation	2207368	47.076	240,860	90,410
University of Georgia Research Foundation	Collaborative Research: Human-Centered Computing Scholars: Need-based, Extensive Support Through Degree Completion	2230322	47.076	34,089	-
University of Georgia Research Foundation	Young Black Girls' lived experiences influence on science interest and commitment to STEM collected during an out-of-school program	2222509	47.076	143,688	-
University of Georgia Research Foundation	Exploring Racial Microaggression In Science Education	1661279	47.076	21,612	-
University of Georgia Research Foundation	CAREER: Equity Focused Elementary Mathematics: Creating Virtual Mathematics Communities in Rural Georgia	2333959	47.076	65,186	-
University of Georgia Research Foundation	Nit-Dese: Infectious Disease Ecology Across Scales : From Byte To Benchtop To Biosphere	1545433	47.076	(1,336)	-
University of Georgia Research Foundation	Postdoctoral Fellowship: STEMEdIPRF: Pedagogical Content Knowledge for Course-based Undergraduate Research Instruction (for Alexandra Cooper)	2327187	47.076	66,259	-
University of Georgia Research Foundation	Using Collective Argumentation To Develop Teaching Practices Integrating Coding Within The Science An D And Math Curriculum (Grades 3-5)	1741910	47.076	(14,906)	-
University of Georgia Research Foundation	Planning: FIRE-PLAN: ITEST-FIRE: Convergent Pyroscares: Catalyzing Innovative and Inclusive Wildland Fire Science and Education in Western North Carolina	2331874	47.076	16,926	-
University of Georgia Research Foundation	Biology Education Research Postdoctoral Fellowship	2328692	47.076	5,806	-
University of Georgia Research Foundation	PBS Terra and Advancing STEM Media (ASTEMM)	NA	47.076	28,313	-
University of Georgia Research Foundation	Learning By Evaluating (LbE): Engaging Students In Evaluation As A Pedagogical Strategy To Improve Design Thinking	10001843009	47.076	75,053	-
University of Georgia Research Foundation	BCSER: Enhancing Science Learning and Collaboration through Social Native STEM Portraits: A Longitudinal, Mixed-Methods Study of the Intersectional Experiences of Native Learners and Professionals in STEM (TERC Sub_NSF)	2320872	47.076	62,490	-
University of Georgia Research Foundation	New Strategies to Combat Harassment in Engineering	12141	47.076	75,121	-
University of Georgia Research Foundation	The Science and Practice of Using Humor in Science Communication	03633987DK	47.076	21,688	-
University of Georgia Research Foundation	Validated learning objectives for introductory biology: a resource for improving course design, faculty practice, and student outcomes	10051874UG	47.076	2,495	-
University of Georgia Research Foundation	Usable Measures of Teacher Understanding: Exploring Diagnostic Models and Topic Analysis as Tools for Assessing Proportional Reasoning for Teaching	UWSC12121	47.076	588	-
University of Georgia Research Foundation	Sophomore Fellows: Cultivating New Scientists through Research, Mentoring, and Community	109196415	47.076	22,855	-
University of Georgia Research Foundation	CATENA: Capacity Assessment, Tracking, & Enhancement through Network Analysis - Developing a Tool to Inform Capacity Building Efforts in Complex STEM Education Systems	UTA18001293	47.076	2,181	-
University of Georgia Research Foundation	Collaborative Research: Identifying Systemic Racism in Mathematics Teacher Education: Building a Cross-Site Community with Preservice Teachers of Color from an HBCU, HSI, and PWI	2315532	47.076	4,806	-
University of Georgia Research Foundation	Creating Cognitively-demanding, Conceptually-focused Coding Opportunities in Mathematics and Science	2314892	47.076	51,474	-
University of Georgia Research Foundation	Addressing the Challenge of Authentic Inquiry at Scale: Probing and Supporting Teaching Assistants' Implementation of a Model-Based-Inquiry Curriculum	2318287	47.076	56,188	-
University of Georgia Research Foundation	Conference: Advancing AI in Science Education (AASE): A Comprehensive Approach to Equity, Inclusion, and Three-Dimensional Learning	2400787	47.076	1,789	-
University of Georgia Research Foundation	A longitudinal multi-method approach to understand the early development of math anxiety	2332964	47.076	5,555	-
University of Georgia Research Foundation	Intelligent, Adaptive Program with Just-in-time Feedback for Preservice Teachers	M2304224	47.076	38,970	-
University of Georgia Research Foundation		SCON-00005359	47.076	23,312	-
			<b>47.076 Total</b>	<b>6,565,101</b>	<b>585,152</b>
<b>Polar Programs</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	NSFGEO-NERC: Collaborative Research: Accelerating Thwaites Ecosystem Impacts for the Southern Ocean (ARTEMIS)	1941483	47.078	323,344	135,019
University of Georgia Research Foundation	Collaborative Research: Adaptations of Southern Ocean Diatoms to Manganese Scarcity: Can physiological ingenuity overcome unfavorable chemistry?	2149071	47.078	21,304	-
University of Georgia Research Foundation	Collaborative Research: Mixotrophic grazing as a strategy to meet nutritional requirements in the iron and manganese deficient Southern Ocean	2240780	47.078	74,370	-
			<b>47.078 Total</b>	<b>419,018</b>	<b>135,019</b>
<b>Office of International Science and Engineering</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Collaborative Research - IRES Track I: A Multi-Faceted Approach for Understanding Hydrologic Controls on Transmission Losses in Dryland Environments	1952482	47.079	69,583	7,384
University of Georgia Research Foundation	IREs Track I: The Broad Impact of Flavor: A Research Experience on Metabolomics of Microbial Populations during Cacao Fermentation at the Escuela Superior Politecnica del Litora	2107424	47.079	124,846	90,773
			<b>47.079 Total</b>	<b>194,429</b>	<b>98,157</b>
<b>Integrative Activities</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	GCR: Accelerating progress toward intrinsic genetic solutions to sustainable agricultural intensification	1934481	47.083	48,064	6,632
University of Georgia Research Foundation	MRI: Track 1 Acquisition of a High-Resolution X-ray Computed Microtomography System with In Situ Capabilities for Multidisciplinary Research and Education	2320640	47.083	602,702	-
			<b>47.083 Total</b>	<b>650,766</b>	<b>6,632</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>NSF Technology, Innovation, and Partnerships</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
	George Washington University	NSF Convergence Accelerator Track F: Expert Voices Together: Building Trust in Communication Systems by Addressing Online Abuse and Harassment - placeholder			47,084	309,406
	University of Georgia Research Foundation	Denetra Walker	22-S30	47,084	18,582	-
	University of Georgia Research Foundation	STTR: Phase 1: Integrating Vision-Guided Collaborative Robots for Postharvest Processing of Produce	FP00025886	47,084	39,835	-
	University of Georgia Research Foundation	Dynamic polymer brush interfaces for non-enzymatic harvesting of adherent cell cultures	2141138	47,084	3,777	-
	University of Georgia Research Foundation	L02619467 - NSF Convergence Accelerator Track I: A Tale of Two Cities Optimizing Circularity from Molecules to the Built Environment.	2236080	47,084	435,050	204,927
	University of Georgia Research Foundation	NSF Small Business/Engineering Research Center Collaborative Opportunity (SECO) - Supplemental Funding Opportunity	AWD00016453	47,084	50,271	-
	University of Georgia Research Foundation	Creating an Innovation Engine in Cyberphysical, Edge, and IoT Systems Security in the Central Savannah River Area (CSRA)	389173	47,084	16,660	-
	University of Georgia Research Foundation	SBIR Phase I: Dynamic OneSource Precise-value-added Geospatial Information System for Maximizing Agriculture Yields	01-2023	47,084	11,707	-
	University of Georgia Research Foundation	NSF Engines: Type-1: Southeastern Technology Engine to Advance Healthcare Equity	A825292	47,084	63,669	-
	University of Georgia Research Foundation	Next Generation Agriculture (NextGA): Engine for Robust, Adaptive Rural Innovation	2303322	47,084	140,866	9,479
	University of Georgia Research Foundation	PFI-RP: Development of a Prototype for Rapid Diagnosis of Food-Borne Pathogen	2329834	47,084	23,404	-
	University of Georgia Research Foundation	NSF Convergence Accelerator Track I: SpheriCity -- Circularity from Molecules to the Built Environment in Communities	2345080	47,084	328	-
	University of Georgia Research Foundation	NSF Engines: Type-1: The MAGNET Engine: A Domestic Supply Chain Ecosystem for Electric Vehicles	A230470S002	47,084	17,474	-
				<b>47.084 Total</b>	<b>1,131,029</b>	<b>214,406</b>
<b>National Science Foundation Other Financial Assistance</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Determining the Structure of Biological Membranes through Adhesive Emulsions	1903965	47,999	14,726	-
	University of Georgia Research Foundation	NSF IPA - Allen Moore	2300601	47,999	114,713	-
				<b>47.999 Total</b>	<b>129,439</b>	<b>-</b>
				<b>NATIONAL SCIENCE FOUNDATION Total</b>	<b>35,868,718</b>	<b>4,148,766</b>
<b>SMALL BUSINESS ADMINISTRATION</b>						
<b>Small Business Development Centers</b>						
<b>Direct Awards</b>						
				59,037	4,342,020	1,326,820
				<b>59.037 Total</b>	<b>4,342,020</b>	<b>1,326,820</b>
<b>Federal and State Technology Partnership Program</b>						
<b>Direct Awards</b>						
				59,058	64,899	-
				<b>59.058 Total</b>	<b>64,899</b>	<b>-</b>
<b>Congressional Grants</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	FY 2022 Congressional Community Projects	SBAHQ2210078	59,059	63,806	-
	University of Georgia Research Foundation	FY23 Community Project Fund	SBAHQ2310188	59,059	94,756	-
				<b>59.059 Total</b>	<b>158,562</b>	<b>-</b>
				<b>SMALL BUSINESS ADMINISTRATION Total</b>	<b>4,565,481</b>	<b>1,326,820</b>
<b>DEPARTMENT OF VETERANS AFFAIRS</b>						
<b>Department of Veterans Affairs Other Financial Assistance</b>						
<b>Direct Awards</b>						
		Charlie Norwood Va Medical Center Personnel Mobility Program	509-D35004	64,999	85,082	-
				<b>64.999 Total</b>	<b>85,082</b>	<b>-</b>
				<b>DEPARTMENT OF VETERANS AFFAIRS Total</b>	<b>85,082</b>	<b>-</b>
<b>ENVIRONMENTAL PROTECTION AGENCY</b>						
<b>State Indoor Radon Grants</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Georgia Indoor Radon Grant Program FY23	02D37422	66,032	(511)	-
				66,032	170,267	-
				<b>66.032 Total</b>	<b>169,756</b>	<b>-</b>
<b>Surveys, Studies, Investigations, Training and Special Purpose Activities Relating to Environmental Justice</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	The Environmental Justice Thriving Communities Technical Assistance Centers Program	8-310-0219134-67610L	66,309	27,763	-
				<b>66.309 Total</b>	<b>27,763</b>	<b>-</b>
<b>Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Increasing the Capabilities of State and Tribal Wetland Programs to Develop and Implement Wetland Protection and Restoration Programs	NA	66,436	37,026	-
				<b>66.436 Total</b>	<b>37,026</b>	<b>-</b>
<b>Nonpoint Source Implementation Grants</b>						
<b>Pass-through from:</b>						
	GA Department of Natural Resources	Updates to the Coastal Stormwater Supplement	NA	66,460	55,078	-
	University of Georgia Research Foundation	NAPeacock Creek Restoration: Green Infrastructure Demonstration in Bryant Commons Park	NA	66,460	5,087	-
	University of Georgia Research Foundation	Phase II - Monitoring Infiltration Rates of Coastal Low Impact Development (LID) Practices and Implementing the Coastal Georgia Rain Garden Program	NA	66,460	(73)	-
	University of Georgia Research Foundation	Green Stormwater Infrastructure Demonstration Site at UGA Griffin Research and Education Gardens	NA	66,460	3,621	-
	University of Georgia Research Foundation	UGA/CAES Water Resources Research and Education Facility	NA	66,460	4,728	-
				<b>66.460 Total</b>	<b>68,441</b>	<b>-</b>
<b>Regional Wetland Program Development Grants</b>						
<b>Pass-through from:</b>						
	University of Georgia Research Foundation	Adopt a Wetlands Project (Risse/Bliss)	NA	66,461	(2,278)	-
				<b>66.461 Total</b>	<b>(2,278)</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Science To Achieve Results (STAR) Research Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Enhancing Communication to Reduce Health Risks of Wildland Fire Smoke Exposure Due to Prescribed Burns	SPC-1000005376/ GR124552	66.509	61,916	-
University of Georgia Research Foundation		Development of a quantitative adverse outcome pathway (qAOP) network to assess neurodevelopmental toxicity of per- and polyfluoroalkyl substances (PFAs) mixture in <i>C. elegans</i>	84045301	66.509	149,287	-
				<b>66.509 Total</b>	<b>211,203</b>	<b>-</b>
<b>Office of Research and Development Consolidated Research/Training/Fellowships</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Improved methods to manage PFASs for small water and wastewater treatment systems in rural areas	CR840080010	66.511	661,705	338,298
University of Georgia Research Foundation		Assessing biosolid treatment processes on environmental fate and plant uptake of pollutants from land application of biosolids	RC112945B	66.511	5,886	-
				<b>66.511 Total</b>	<b>667,591</b>	<b>338,298</b>
<b>Performance Partnership Grants</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Water Quality Model Development	RBP* AGREEMENT	66.605	157	-
				<b>66.605 Total</b>	<b>157</b>	<b>-</b>
<b>Solid Waste Management Assistance Grants</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Circularity in the Southeast: Overcoming Barriers to Recycling	02D22122	66.808	11,154	-
				<b>66.808 Total</b>	<b>11,154</b>	<b>-</b>
<b>Environmental Protection Agency Other Financial Assistance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Trash Free Waters	1	66.999	102,869	-
				<b>66.999 Total</b>	<b>102,869</b>	<b>-</b>
				<b>ENVIRONMENTAL PROTECTION AGENCY Total</b>	<b>1,293,682</b>	<b>338,298</b>
<b>DEPARTMENT OF ENERGY</b>						
<b>Office of Science Financial Assistance Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		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	42,388	-
University of Georgia Research Foundation		Elucidating the Biochemical Mechanisms Controlling Secondary Wall Biosynthesis in Plants	DEFG0203ER15415	81.049	193,723	-
University of Georgia Research Foundation		Hyperthermophilic Multiprotein Complexes and Pathways for Energy Conservation and Catalysis	DEFG0295ER20175	81.049	175,312	-
University of Georgia Research Foundation		Cell-type specific pectins in plant cell walls: structure, interaction and function - Renewal - 2017	DESC0008472	81.049	355,686	-
University of Georgia Research Foundation		The Center for Plant and Microbial Complex Carbohydrates at the University of Georgia Complex Carbohydrate Research Center - Renewal - 1	DESC0015662	81.049	1,197,895	-
University of Georgia Research Foundation		Expression Of Recombinant Methyl-Coenzyme M Reductase In The Methanogenic Archaeon Methanococcus Mari Paludis For The Examination Of Activation And The Role Of Post-Translational Modifications	DESC0018028	81.049	30,154	-
University of Georgia Research Foundation		Theoretical And Experimental Studies Of Elementary Hydrocarbon Species And Their Reactions	DESC0018412	81.049	254,658	-
University of Georgia Research Foundation		Coordination and Solvation of Actinide Cations Studied with Selected-Ion Infrared Spectroscopy	DESC0018835	81.049	163,902	-
University of Georgia Research Foundation		Systems Biology-Based Optimization of Extremely Thermophilic Lignocellulose Conversion to Bioproducts	DESC0019391	81.049	690	-
University of Georgia Research Foundation		Development of emerging model microorganisms: Megasphaera elsdenii for biomass and organic acid upgrading to fuels and chemicals	DESC0019401	81.049	156,988	-
University of Georgia Research Foundation		Uncovering Novel Sources of Anthracnose Resistance in Populations of Genetically Diverse Sorghums [Sorghum bicolor (L.) Moench]	DESC0019454	81.049	(560)	-
University of Georgia Research Foundation		Ultrafast Transient Absorption Spectroscopy of Hydrocarbon Radicals-Renewal	DESC0020268	81.049	85,245	-
University of Georgia Research Foundation		Functional Group Effects on Unimolecular QOOH Reactions at High Pressure using High-Resolution Electronic Absorption Spectroscopy	DESC0021337	81.049	96,999	-
University of Georgia Research Foundation		Systems analysis of the beneficial associations of sorghum with arbuscular mycorrhizal fungi studied with genetics, genomics, imaging and microbiomics.	DESC0021386	81.049	1,476,325	161,429
University of Georgia Research Foundation		Energy and Carbon Optimized Conversion of Lignocellulose to Biobased Chemicals by Extreme Thermophiles	DESC0022192	81.049	501,886	340,854
University of Georgia Research Foundation		Synthetic metabolic pathways and biosensors to expand lignin-based bioconversion	DESC0022220	81.049	268,556	-
University of Georgia Research Foundation		WINTR: WInTer Transcriptome Regulation in poplar	DESC0023166	81.049	331,543	-
University of Georgia Research Foundation		Functional characterization of glycosyltransferase in duckweed to enable predictive biology	DESC0023223	81.049	615,896	-
University of Georgia Research Foundation		BioPoplar: A tunable chassis for diversified bioproduct production	DESC0023338	81.049	2,319,020	142,214
University of Georgia Research Foundation		Ecological and molecular controls of metabolic activity in microbial interactions driving ecosystem-wide methane cycling	PEND 9/1-2/28/25 S592652	81.049	77,765	-
University of Georgia Research Foundation		Wurzburger - Dartmouth - DOE	R1310	81.049	88,436	-
University of Georgia Research Foundation		Cell to Ecosystem: Understanding methane and associated nutrient cycling by sediment hosted syntrophic consortia and their viral predators	S451338	81.049	30,006	-
University of Georgia Research Foundation		Center for Integrated Simulation of Fusion Relevant RF Actuators	S536PO849027	81.049	26,315	-
University of Georgia Research Foundation		Center for Advanced Simulation of RF - Plasma - Material Interactions	S6183 PO978141	81.049	40,476	-
				<b>81.049 Total</b>	<b>8,529,304</b>	<b>644,497</b>
<b>Conservation Research and Development</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Degradable Biocomposite Thermoplastic Polyurethanes	705090	81.086	319,054	-
				<b>81.086 Total</b>	<b>319,054</b>	<b>-</b>
<b>Renewable Energy Research and Development</b>						
<b>Pass-through from:</b>						
Univ of Arkansas/Fayetteville		Multilevel Cybersecurity for Photovoltaic Systems	UA2020-190	81.087	1,166	-
University of Georgia Research Foundation		Award - Machine learning based modeling framework to relate biomass tissue properties with handling and conversion performances	PND 4/1-9/30 DE-EE0008911	81.087	186,609	13,476
University of Georgia Research Foundation		The Electrical Hydrogen Sensor Technology with a Sub-minute Response Time and a Part-per-Billion Detection Limit for Hydrogen Environmental Monitoring	DEEE0010743	81.087	91,236	-
				<b>81.087 Total</b>	<b>279,011</b>	<b>13,476</b>
<b>Fossil energy Research and Development</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Innovative biomonitoring and remediation of heavy metals using phytotechnologies at the Savannah River Site (SRS) coal combustion product (CCP) impoundment sites	C5161/PO FAM01-000023410	81.089	14,821	-
				<b>81.089 Total</b>	<b>14,821</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Environmental Monitoring/Cleanup, Cultural and Resource Mgmt., Emergency Response Research, Outreach, Technical Analysis</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Cooperative agreement for the Savannah River Ecology Lab	01DEEM0005228	81.214	5,831,116	-
				<b>81.214 Total</b>	<b>5,831,116</b>	<b>-</b>
<b>Department of Energy Other Financial Assistance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Scalable Multi-Timescale Analysis Platform Based on System Transient and Dynamic Models	4F-60141	81.999	48,068	-
University of Georgia Research Foundation		Characterization and Recovery of Critical Metals from Municipal Solid Waste Incineration Ashes	0000579612	81.999	1,911	-
University of Georgia Research Foundation		Characterization of Metal-Utilization and Metal-Resistant Mechanisms of Isolates/Communities in Groundwater, Sediment and Bioreactors (ENIGMA FY20-24)	7481316	81.999	239,598	-
University of Georgia Research Foundation		Crystal Chemistry of Actinide Halides and Chalcogenides	G-SOW-A-02453	81.999	76,196	-
University of Georgia Research Foundation		Coordination of Research within Tims Branch at SRS	3F-60048	81.999	63,887	-
University of Georgia Research Foundation		Response and force reconstruction methods and piezo excitation for modal testing	PO2341393	81.999	58,229	-
University of Georgia Research Foundation		Goaltender: Cloud-Based Defense and Response Tools for the DER Ecosystem	2557042	81.999	9,548	-
University of Georgia Research Foundation		Support for the development and evaluation of cementitious-type materials and soils/sediments associated with the Savannah River Site	SRRA200036	81.999	301,379	-
University of Georgia Research Foundation		Extreme Precipitation in E3SM-MMF	652253	81.999	22,168	-
University of Georgia Research Foundation		Mineralogy and cation exchange capacity of F-Area aquifer	0000598849	81.999	8,395	-
University of Georgia Research Foundation		Artificial Intelligence based Predictive Modelling for Detection and Monitoring of Groundwater Contamination	TOA-525185-UGA-202401	81.999	21,468	-
University of Georgia Research Foundation		Reinforcing International Nonproliferation Norms and Regimes Against Russian Malign Influence	607646	81.999	10,214	-
University of Georgia Research Foundation		Real Twin	CW54216-4000216504	81.999	40,310	-
University of Georgia Research Foundation		SRNS Tims Branch Wetland Scientific Focus Area	0000448600	81.999	3,064	-
University of Georgia Research Foundation		Solar Pollinator Habitat and Ecosystem Services in Georgia	SUB-2022-10333	81.999	30,425	-
University of Georgia Research Foundation		Subject Matter Experts (SME) in Regulatory and Policy Expertise	TOA # 0000547765	81.999	51,066	-
University of Georgia Research Foundation		The Center For Bioenergy Innovation	4000158359	81.999	(307,082)	-
University of Georgia Research Foundation		Secure Ecosystem Engineering and Design (SEED)	CW55983 / PO 4000220455	81.999	9,902	-
University of Georgia Research Foundation		Augusta Urban Heat Island	0000604368	81.999	32,067	-
University of Georgia Research Foundation		Research services in support of the Center for Bioenergy Innovation that will enable the future bioeconomy	RUTBA000161800A	81.999	3,046,939	-
				<b>81.999 Total</b>	<b>3,767,752</b>	<b>-</b>
<b>DEPARTMENT OF ENERGY Total</b>					<b>18,741,058</b>	<b>657,973</b>
<b>DEPARTMENT OF EDUCATION</b>						
<b>National Resource Centers Program for Foreign Language and Area Studies or Foreign Language and International Studies Program and Foreign Language and Area Studies Fellowship Program</b>						
<b>Direct Awards</b>						
				84.015	29,041	-
				<b>84.015 Total</b>	<b>29,041</b>	<b>-</b>
<b>Overseas Programs - Group Projects Abroad</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Language and Cultural Immersion for K-12 Technology and Engineering Curriculum Development Project for Tanzania 2022	P021A220003	84.021	584	-
University of Georgia Research Foundation		Immersion in the Russian Language, Communities, and Cultures in the Baltics: A thematically-organized program for Future Global professionals in Riga, Latvia	P021B230012	84.021	200,508	-
				<b>84.021 Total</b>	<b>201,092</b>	<b>-</b>
<b>TRIO Student Support Services</b>						
<b>Direct Awards</b>						
				84.042	412,974	-
				<b>84.042 Total</b>	<b>412,974</b>	<b>-</b>
<b>TRIO Talent Search</b>						
<b>Direct Awards</b>						
				84.044	570,955	-
				<b>84.044 Total</b>	<b>570,955</b>	<b>-</b>
<b>TRIO Upward Bound</b>						
<b>Direct Awards</b>						
				84.047	841,686	-
				<b>84.047 Total</b>	<b>841,686</b>	<b>-</b>
<b>Special Education-Grants for Infants and Families</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Babies Can't Wait Environmental Scan	4050004023234400	84.181	6,571	-
				<b>84.181 Total</b>	<b>6,571</b>	<b>-</b>
<b>School Safety National Activities</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Athens Community Collaborative for Equitable Student Support (ACCESS)	S184X220078	84.184	325,334	-
University of Georgia Research Foundation		Innovative Partnerships to Train School-based Mental Health Providers in High-Need Schools & LEAs in Rural Georgia	S184X230048	84.184	237,859	-
				<b>84.184 Total</b>	<b>563,193</b>	<b>-</b>
<b>TRIO McNair Post-Baccalaureate Achievement</b>						
<b>Direct Awards</b>						
				84.217	235,022	-
				<b>84.217 Total</b>	<b>235,022</b>	<b>-</b>
<b>Education Research, Development and Dissemination</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Examining The Processes And Outcomes Of Reading Comprehension (Expo-Rc)	R305A170036	84.305	16,468	-
University of Georgia Research Foundation		Diagnostic Inventories Of Cognition In Education (Dice) Resubmission	R305A170441	84.305	57,894	11,880
University of Georgia Research Foundation		Measuring Original Thinking in Elementary School: A Computational Psychometric Approach	GF200102	84.305	16,497	-
University of Georgia Research Foundation		Developing a Context-Integrated Mindset / Belonging Intervention to Eliminate Demographic-based Underperformance in Challenging Large Lecture Undergraduate Courses	AWD00004408 (070691-1)	84.305	85,732	-
University of Georgia Research Foundation		Generalized, Multilevel, and Longitudinal Psychometric Models for Evaluating Educational Interventions	R305D220020	84.305	223,223	96,632
				<b>84.305 Total</b>	<b>399,814</b>	<b>108,512</b>
<b>Research in Special Education</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Developing Enhanced Assessment Tools For Capturing Students Procedural Skills And Conceptual Understanding In Math	304811261516001	84.324	84,509	-
				<b>84.324 Total</b>	<b>84,509</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Special Education - Personnel Development to Improve Services and Results for Children with Disabilities</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		CABER Scholar	H325K180151	84.325	65,779	-
University of Georgia Research Foundation		CEEDAR funds	SP00014675-04	84.325	1,561	-
University of Georgia Research Foundation		Preparing Leadership in Adapted Physical Education through an Interuniversity Collaboratory: Project CAPER	23110100952010	84.325	207,210	-
University of Georgia Research Foundation		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	137,547	-
University of Georgia Research Foundation		Paving the Way for High-Quality Personnel Entering the Workforce in Support of Young Children With Disabilities	H325K230069	84.325	60,853	-
University of Georgia Research Foundation		National Center for Leadership In Intensive Intervention	61390	84.325	86,614	-
				<b>84.325 Total</b>	<b>559,564</b>	<b>-</b>
<b>Special Education Technical Assistance and Dissemination to Improve Services and Results for Children with Disabilities</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Georgia Sensory Assistance Project	H326T180019	84.326	80,096	-
University of Georgia Research Foundation		Georgia Sensory Assistance Project	H326T230025	84.326	189,863	-
				<b>84.326 Total</b>	<b>269,959</b>	<b>-</b>
<b>Child Care Access Means Parents in School</b>						
<b>Direct Awards</b>						
		Jackson County School District	SJACSRH722421CV	84.335	106,817	-
				<b>84.335 Total</b>	<b>106,817</b>	<b>-</b>
<b>Mathematics and Science Partnerships</b>						
<b>Pass-through from:</b>						
		Jackson County School District	SJACSRH722421CV	84.366	(345)	-
				<b>84.366 Total</b>	<b>(345)</b>	<b>-</b>
<b>Transition Programs for Students with Intellectual Disabilities into Higher Education</b>						
<b>Direct Awards</b>						
				84.407	(32,833)	-
				<b>84.407 Total</b>	<b>(32,833)</b>	<b>-</b>
				<b>DEPARTMENT OF EDUCATION Total</b>	<b>4,248,019</b>	<b>108,512</b>
<b>NATIONAL ARCHIVES AND RECORDS ADMINISTRATION</b>						
<b>National Historical Publications and Records Grants</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Georgia - State Board Programming	RC10333222	89.003	30,412	22,417
				<b>89.003 Total</b>	<b>30,412</b>	<b>22,417</b>
				<b>NATIONAL ARCHIVES AND RECORDS ADMINISTRATION Total</b>	<b>30,412</b>	<b>22,417</b>
<b>DEPARTMENT OF HEALTH AND HUMAN SERVICES</b>						
<b>Special Programs for the Aging, Title III, Part D, Disease Prevention and Health Promotion Services</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		NEGA Wellness program 2020	NA	93.043	(4,267)	-
				<b>93.043 Total</b>	<b>(4,267)</b>	<b>-</b>
<b>Special Programs for the Aging, Title IV, and Title II, Discretionary Projects</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Georgia Department of Human Services Division of Aging Services: Administrative Review	42700373000096812	93.048	8,255	-
				<b>93.048 Total</b>	<b>8,255</b>	<b>-</b>
<b>Global AIDS</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		EMORY-UGA CEIRS	HHSN272201400004C	93.067	(11,408)	-
				<b>93.067 Total</b>	<b>(11,408)</b>	<b>-</b>
<b>Environmental Public Health and Emergency Response</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Reimbursement for Asthma Self-Management Education and Healthy Home Assessment	405000322223965	93.070	139	-
University of Georgia Research Foundation		Comprehensive Asthma Control In Georgia: Evidence- Based Strategies And Public Health-Health Care	4050003118161843	93.070	71	-
				<b>93.070 Total</b>	<b>210</b>	<b>-</b>
<b>Family Smoking Prevention and Tobacco Control Act Regulatory Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Neuroimaging approaches to improve prediction of smoking initiation and nicotine use escalation among young adult electronic nicotine delivery systems users	KK2445	93.077	30,809	-
University of Georgia Research Foundation		Neuroimaging approaches to improve prediction of smoking initiation and nicotine use escalation among young adult electronic nicotine delivery systems users	1K01DA04929201A1	93.077	4,823	-
				<b>93.077 Total</b>	<b>35,632</b>	<b>-</b>
<b>Prevention of Disease, Disability and Death by Infectious Diseases</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Building mathematical modeling workforce capacity to support infectious disease and healthcare research	SUB00003546	93.084	21,489	-
University of Georgia Research Foundation		Building mathematical modeling workforce capacity to support infectious disease and healthcare research	1 U01CK000696-01-00	93.084	90,674	75,919
University of Georgia Research Foundation		Coordinated training and evaluation of professionals and pre-service students to achieve an integrated workforce to mitigate community vector-borne disease risks in the Gulf Coast region	K23-1311	93.084	15,001	-
University of Georgia Research Foundation		CAPE - Center for Applied Pathogen Epidemiology	40500-050-23234512	93.084	1,044,936	78,869
				<b>93.084 Total</b>	<b>1,172,100</b>	<b>154,788</b>
<b>Healthy Marriage Promotion and Responsible Fatherhood Grants</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		The Dissemination of Healthy Marriage and Relationship Education to Couples Across Georgia	90ZB00100100	93.086	1,280,344	43,600
				<b>93.086 Total</b>	<b>1,280,344</b>	<b>43,600</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Food and Drug Administration Research</b>						
<b>Direct Awards</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Produce safety training delivery and resource development	9500088500	93.103	14,089	-
University of Georgia Research Foundation		Renewal: One Health; Epidemiology of natural and deliberate contaminants (infectious and toxicities) in animals and animal food	2U18FD00615706	93.103	(730)	-
University of Georgia Research Foundation		Renewal: TVDL Infrastructure for CVM VET-LRN Veterinary Diagnostic Laboratory Program	2U18FD006169-06	93.103	53,479	-
University of Georgia Research Foundation		Tvdil Infrastructure For Cvm Vet-Lrn Veterinary Diagnostic Laboratory Program	1U18FD006169 01	93.103	45,380	-
University of Georgia Research Foundation		Integration of a multi-pronged standardized methodology to identify key diseases and prioritized antimicrobial alternatives in production animals.	026072B	93.103	(231)	-
					<u>87,312</u>	-
				<b>93.103 Total</b>	<b>199,299</b>	-
<b>Environmental Health</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Mechanisms and indicators of inflammasome signaling in Parkinson's disease	R1562	93.113	212,449	-
University of Georgia Research Foundation		CHARTER: (Center for) Children's Health Assessment and Research Translation and combating Environmental Racism (Translation Core)	A586238	93.113	222,060	-
University of Georgia Research Foundation		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	61,501	-
University of Georgia Research Foundation		Frontiers in Environmental Science and Health (FrESH)	UGA1001	93.113	79,828	-
University of Georgia Research Foundation		Role of Aflatoxin-induced DNA Damage Formation and Repair in Hepatic	4R00ES03001502	93.113	207,869	-
University of Georgia Research Foundation		Environmental stress and epigenetic repression in the developing embryo	1R21ES03250301A1	93.113	181,364	-
University of Georgia Research Foundation		Novel Mechanisms of Pesticide-Induced Neurotoxicity	7R01ES027245-06	93.113	260,522	-
University of Georgia Research Foundation		Protein Aggregation and Inflammasome Signaling in Manganese Neurotoxicity.	7R01ES02689206	93.113	(4,121)	-
University of Georgia Research Foundation		Role of Prokineticin 2 in Metal Neurotoxicity	1R01ES03419601A1	93.113	213,915	-
University of Georgia Research Foundation		Combustion of plastic waste and human health effects in Guatemala	PEND-6/1/24 A541551	93.113	47,584	-
University of Georgia Research Foundation		CHARTER: (Center for) Children's Health Assessment and Research Translation and combating Environmental Racism (Administrative Core)	A593483	93.113	20,517	-
University of Georgia Research Foundation		CHARTER Fellowship (Hatfield)	A902509	93.113	5,948	-
University of Georgia Research Foundation		ATP13A2 and Susceptibility to Neurodegeneration	G0366B	93.113	10,118	-
University of Georgia Research Foundation		CRECE: Center for Research on Early Childhood Exposure and Development in Puerto Rico	500612-78050	93.113	(1)	-
				<b>93.113 Total</b>	<b>1,519,553</b>	-
<b>Injury Prevention and Control Research and State and Community Based Programs</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		A double-edged sword: Examining the role of technology in perpetuating and preventing teen dating violence among sexual and gender minority youth in the Deep South	1 K01CE003226-01-00	93.136	11,086	-
				<b>93.136 Total</b>	<b>11,086</b>	-
<b>COVID-19: Community Programs to Improve Minority Health Grant Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Evaluation of the Advancing Health Literacy to Enhance Equitable Community Response to COVID-19	SUB1UGA21122901	93.137	183,048	-
<b>Community Programs to Improve Minority Health Grant Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Increasing ACE Protective Factors through Expanded Utilization of the EITC among Minority Households	1 CPIMP201203-01-00	93.137	277,164	-
				<b>93.137 Total</b>	<b>460,212</b>	-
<b>NIEHS Superfund Hazardous Substances_Basic Research and Education</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Puerto Rico Test site for Exploring Contamination Threats (PROTECT) - Renewal Year 4	500876-78051	93.143	54,245	-
University of Georgia Research Foundation		Puerto Rico Testsite for Exploring Contamination Threats (PROTECT) - Renewal Year 5	50094778050	93.143	528	-
				<b>93.143 Total</b>	<b>54,773</b>	-
<b>COVID-19: Health Program for Toxic Substances and Disease Registry</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Pediatric Environmental Speciality Unit (PEHSU): COVID /EJ Supplement	A646338	93.161	10,098	-
<b>Health Program for Toxic Substances and Disease Registry</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Pediatric Environmental Health Speciality Units (PEHSU) Program Year 4	A773779	93.161	4,271	-
				<b>93.161 Total</b>	<b>14,369</b>	-
<b>Human Genome Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Collaborative Research: EDGE FGT: DEVELOPMENT OF FUNCTIONAL GENETIC TOOLS IN GECKOS	NA	93.172	91,630	-
				<b>93.172 Total</b>	<b>91,630</b>	-
<b>Research Related to Deafness and Communication Disorders</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Study of odor perception and appetitive motivation in Drosophila	5R01DC013333	93.173	(2,331)	-
University of Georgia Research Foundation		Function and origin of circumvallate taste bud cells from SOX10-expressing von Ebner's glands	1R21DC01891001A1	93.173	18,710	-
University of Georgia Research Foundation		Functional mechanisms underlying the intrabulbar associational circuit in the olfactory system	7R01DC01444707	93.173	184,613	-
				<b>93.173 Total</b>	<b>200,992</b>	-
<b>Graduate Psychology Education</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Training Psychologists in the Delivery of Integrated Behavioral Health Services in High Need Areas	D40HP333660100	93.191	258,136	-
				<b>93.191 Total</b>	<b>258,136</b>	-



UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Research and Training in Complementary and Integrative Health</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Multi-omics approaches to lower the barriers to sustainable production of plant natural products with relevance to human health	1R01AT01278301	93.213	30,851	-
University of Georgia Research Foundation		Multi-level predictors of structural racism and discrimination and associations with health and well-being across the life course	PEND-N009621401	93.213	87,947	-
University of Georgia Research Foundation		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 - Yr 2)	N011300101	93.213	26,705	-
University of Georgia Research Foundation		Multi-level predictors of structural racism - A Trejo Supplement 2nd part of year 2 UMN	PEND-2/1/2024	93.213	18,043	-
University of Georgia Research Foundation		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	38,494	-
				<b>93.213 Total</b>	<b>202,040</b>	<b>-</b>
<b>Research on Healthcare Costs, Quality and Outcomes</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Artificial intelligence-based health IT tools to optimize critical care pharmacist resources through adverse drug event prediction	1R01HS02900901	93.226	456,943	100,073
University of Georgia Research Foundation		Machine learning validation of medication regimen complexity for critical care pharmacist resource prediction	1R21HS02848501A1	93.226	112,359	65,505
University of Georgia Research Foundation		Optimization of Equitable and Value-based Baseline Testing Policies for Sports-Related Concussion Project Dates	AWD-004636-G1	93.226	14,432	-
University of Georgia Research Foundation		Enhancing Antibiotic Stewardship In Primary Care: Ahrq Resubmission	1R01HS02558401A1	93.226	345,749	194,608
				<b>93.226 Total</b>	<b>929,483</b>	<b>360,186</b>
<b>National Center on Sleep Disorders Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		SCH: Contactless and Engagement-free Sleep Apnea Monitoring and Characterization	1R01HL172291-01	93.233	91,728	-
				<b>93.233 Total</b>	<b>91,728</b>	<b>-</b>
<b>Traumatic Brain Injury State Demonstration Grant Program</b>						
<b>Pass-through from:</b>						
Brain and Spinal Injury Trust Fund Commission		Georgia Statewide Traumatic Brain Injury Needs Assessment	2021222	93.234	1,804	-
				<b>93.234 Total</b>	<b>1,804</b>	<b>-</b>
<b>Title V State Sexual Risk Avoidance Education (Title V State SRAE) Program</b>						
<b>Pass-through from:</b>						
GA Department of Human Services		Title V Sexual Risk Avoidance Education Youth Development Grant (Relationship Smarts)	427000400000096519	93.235	61,495	-
				<b>93.235 Total</b>	<b>61,495</b>	<b>-</b>
<b>Policy Research and Evaluation Grants</b>						
<b>Pass-through from:</b>						
GA Department of Human Services		National Research Center on Poverty and Economic Mobility	0000003435	93.239	12,958	-
				<b>93.239 Total</b>	<b>12,958</b>	<b>-</b>
<b>Mental Health Research Grants</b>						
<b>Pass-through from:</b>						
University of California, San Diego		Hypogonadism Contributes to Premature Aging in People Living with HIV	200733014	93.242	2,234	-
University of Georgia Research Foundation		Strengthening the HIV prevention continuum using pharmacies	A995104	93.242	105,023	-
University of Georgia Research Foundation		Computational Modeling-Informed Reward Subgroups in Adolescent ADHD	126370-UGA	93.242	17,905	-
University of Georgia Research Foundation		Exploring the Effects of Childhood Maltreatment on Inflammation and Major Depression: From Adolescence to Middle Adulthood	1F31MH13450801A1	93.242	8,893	-
University of Georgia Research Foundation		Prodromal Inventory for Negative Symptoms (PINS): A Development and Validation Study - Resubmission - 1	1R01MH11603901A1	93.242	532,608	264,773
University of Georgia Research Foundation		Cognitive training for emotion regulation in psychotic disorders	1R61MH12156001	93.242	112,739	-
University of Georgia Research Foundation		4/5 CAPER: Computerized assessment of psychosis risk	1R01MH12009201A1	93.242	434,065	107,576
University of Georgia Research Foundation		Low Intensity Focused Ultrasound: A New Paradigm for Depression & Anxiety	Pend 4/1/23 on 2A	93.242	9,431	-
University of Georgia Research Foundation		5/5: Selective Antipsychotic Response to Clozapine in B-SNIP Biotype-1 (CLOZAPINE)	1R01MH12480301	93.242	278,198	86,296
University of Georgia Research Foundation		A Cognitive-Behavioral Intervention to Address Mental Health and Increase Linkage to Care Among Newly HIV Diagnosed Sexual and Racial Minority Men	271754-UGA	93.242	35,801	-
University of Georgia Research Foundation		1/2: B-SNIP: Algorithmic Diagnostics for Efficient Prescription of Treatments (ADEPT)	R01MH124806	93.242	1,177	-
University of Georgia Research Foundation		Revision and Validation of the Multidimensional Assessment of Parenting Scale (MAPS) in a Racially and Ethnically Diverse National Sample	1R36MH12783801	93.242	2,879	-
University of Georgia Research Foundation		Identification of distributed neural sources of the auditory steady-state response in psychosis Biotypes	1R21MH12639801A1	93.242	163,887	-
University of Georgia Research Foundation		ProNET: Psychosis-Risk Outcomes Network	PEND-6/1/24 on 5A	93.242	602,879	-
University of Georgia Research Foundation		5/5 - Biomarkers/Biotypes, Course of Early Psychosis and Specialty Services (BICEPS)	Pend 7/1/24	93.242	208,954	-
University of Georgia Research Foundation		Spatial genetics investigation of multinucleated cells	Pend 7/1/24	93.242	601,237	-
University of Georgia Research Foundation		Evaluation of Matched and Unmatched Stimuli on the Maintenance of Treatment Effects for Automatically Maintained Self-Injurious Behavior (AUTO)	R56MH12948901	93.242	269,450	156,818
				<b>93.242 Total</b>	<b>3,387,360</b>	<b>615,463</b>
<b>Substance Abuse and Mental Health Services Projects of Regional and National Significance</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Connecting Extension with Communities to Reduce Mental Health Stigma	H79SM084376-01	93.243	67,885	-
University of Georgia Research Foundation		Foothills Mental Health Awareness Training Grant Project	AWD00016099	93.243	6,785	-
University of Georgia Research Foundation		Project NavIGate: Connecting Georgia to Substance Use and HIV Prevention	1H79SP082105-01	93.243	180,044	133,404
				<b>93.243 Total</b>	<b>254,714</b>	<b>133,404</b>
<b>Occupational Safety and Health Program</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Chronic Respiratory Effect and Control of Occupational Exposure of Wildland Firefighters to Smoke	SPC-1000012395 / GR129299	93.262	42,035	-
University of Georgia Research Foundation		Southeastern Coastal Center for Agricultural Health & Safety (SCCAHS)	SUB00003922	93.262	8,669	-
University of Georgia Research Foundation		Multiplexed Sensors for Biomonitoring of Wood Smoke Exposure among Wildland Firefighters	143443 WСУ001179	93.262	22,128	-
University of Georgia Research Foundation		Antecedents and Outcomes of Daily Profiles of Trajectories of Recovery Experiences (Sunshine ERC Pilot)	6420101110B PO P000025295	93.262	2,422	-
				<b>93.262 Total</b>	<b>75,254</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Alcohol Research Programs</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Risk and Resilience Pathways Linking Community Adversity Decision Making, and Alcohol Misuse: A Prospective Study of Appalachian Adolescents	(PEND6/17/24)18-588-UGRF	93.273	48,877	-	
University of Georgia Research Foundation		Testing a new strategy to reduce alcohol consumption by pH	A547722	93.273	12,865	-	
University of Georgia Research Foundation		Rural Southern Contexts and Pathways to Black Men's Alcohol Use and Abuse: A Ten-Year Prospective Analysis	1R01AA026623-01	93.273	477,628	46,464	
University of Georgia Research Foundation		Using Neuroeconomics to Understand Alcohol Overvaluation in Alcohol Use Disorder	1R01AA025911-01A1	93.273	134,022	118,481	
University of Georgia Research Foundation		Sex Differences in Aversion-Resistant Ethanol Intake	1R03AA02698901A1	93.273	(303)	-	
University of Georgia Research Foundation		The Effect of Vicarious Exposure to Social Defeat on Alcohol Intake	1R03AA02700901A1	93.273	(334)	-	
University of Georgia Research Foundation		The Neurokinin-1 Receptor As A Mediator Of Alcoholism And Depression	1R01AA02636201A1	93.273	293,368	-	
University of Georgia Research Foundation		Treatment for Alcohol Use Disorder in Medicaid Managed Care	2144552000058177	93.273	185,795	-	
University of Georgia Research Foundation		Understanding Relapse and the Impact of Social Networks and Geographic Settings During Treatment for Alcohol Misuse Resubmission Via Yale	GR104576	93.273	140,730	-	
					<b>93.273 Total</b>	<b>1,292,648</b>	<b>164,945</b>
<b>Drug Abuse and Addiction Research Programs</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Neuroimaging Predictors Of Relapse During Treatment For Opiate Dependence - Resubmission - 1	92408302	93.279	(541)	-	
University of Georgia Research Foundation		The influence of community and family protective processes on neurocognitive systems associated with early-onset drug use: An investigation of rural southern youth	1K01DA045219-01	93.279	55,382	-	
University of Georgia Research Foundation		The Effect of Medical Cannabis Laws on Health Care Use in Insured Populations with Pain	1R01DA047365-01A1	93.279	795,522	160,793	
University of Georgia Research Foundation		Cannabis Legalization: Assessing Its Impact on Treatment for Substance Use Disorders	1R01DA047291-01	93.279	471,325	15,747	
University of Georgia Research Foundation		Health Informatics to Model the Scott County HIV Outbreak	1R21DA047893-01A1	93.279	32,367	-	
University of Georgia Research Foundation		Neuroscience, Immunology, Social Adversity and the Roots of Addictive Behaviors: Toward a New Framework for Drug Use Etiology and Prevention	Pend 8/1/24 for 5A	93.279	1,891,733	443,325	
University of Georgia Research Foundation		A neuroimaging approach to advance mechanistic understanding of tobacco use escalation risk among young adult African American vapers	1R21DA056570-01	93.279	139,456	-	
University of Georgia Research Foundation		Early Adversity and Drug Use Vulnerability Among Low Income Rural Children: Testing a Neuro-ecological Model of Resilience	R01DA05563001A1	93.279	706,596	-	
University of Georgia Research Foundation		A Neuroecological Approach to Examining the Effects of Early Life Adversity on Adolescent Drug Use Vulnerabilities Using the ABCD Dataset (Resubmission)	1R01DA058334	93.279	369,213	-	
University of Georgia Research Foundation		Medicaid Managed Care Coverage and Utilization Management of Opioid Use Disorder Treatment-Resubmission	22-4553	93.279	32,458	-	
University of Georgia Research Foundation		Trauma-informed, resilience-based telehealth intervention for improving HIV prevention and HCV care for persons who inject drugs in the Deep South	1K01DA05932901A1	93.279	53,047	-	
					<b>93.279 Total</b>	<b>4,546,558</b>	<b>619,865</b>
<b>Discovery and Applied Research for Technological Innovations to Improve Human Health</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		University of Georgia (UGA) ESTEEMED: Mentored Experiential Research to Promote Diversity in Biomedical Engineering and Science	Pend 7/1/24 on 3A	93.286	201,532	-	
University of Georgia Research Foundation		Synthetic biology for controlled release	SUB00000263	93.286	35,985	-	
					<b>93.286 Total</b>	<b>237,517</b>	<b>-</b>
<b>Minority Health and Health Disparities Research</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Using agent-based modeling to compare strategies that can reduce rural-urban disparities in cardiovascular disease	1R01MD013886-01	93.307	(776)	-	
University of Georgia Research Foundation		Using agent-based modeling to compare strategies that can reduce rural-urban disparities in cardiovascular disease	22A0001008788	93.307	170,841	-	
University of Georgia Research Foundation		Using agent-based modeling to compare strategies that can reduce rural-urban disparities in cardiovascular disease	PO M230618798	93.307	48,427	-	
					<b>93.307 Total</b>	<b>218,492</b>	<b>-</b>
<b>Trans-NIH Research Support</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Genetics and quantum chemistry as tools for unknown metabolite identification	1U2CES03016701	93.310	90,756	109,310	
University of Georgia Research Foundation		Innovative Approaches to the Study of Social Determinants of Health in Children	1DP2MD01394701	93.310	50,874	-	
University of Georgia Research Foundation		A data analytics framework for mining the dark kinome	1U01CA23910601	93.310	13,664	124,367	
University of Georgia Research Foundation		Environmental Influences on Child Health Outcomes in Puerto Rico ECHO renewal No 3 Yr 8	500921-78051	93.310	132,670	-	
University of Georgia Research Foundation		MPI: Annotating dark ion-channel functions using evolutionary features, machine learning and knowledge graph mining	1U01CA27137601	93.310	404,854	-	
University of Georgia Research Foundation		Computational And Informatics Resources And Tools For Glycoscience Research	5U01GM12526702	93.310	113,958	114,149	
University of Georgia Research Foundation		Evidence-based intervention to improve walking engagement in El Paso, Texas	2226141439D	93.310	66,159	-	
University of Georgia Research Foundation		Environmental Influences on Child Health Outcomes in Puerto Rico (ECHO-PRO), Year 7	TBD-78052	93.310	33,323	-	
University of Georgia Research Foundation		2023 CFDE - YR3	23-M83	93.310	194,454	-	
University of Georgia Research Foundation		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	RF00280SUB00159	93.310	175,269	-	
University of Georgia Research Foundation		Harmonization of GlyGen glycoconjugate and glycan array data for integration into CFDE	23M10	93.310	45,897	-	
					<b>93.310 Total</b>	<b>1,321,878</b>	<b>347,826</b>
<b>Mobilization For Health: National Prevention Partnership Awards</b>							
<b>Direct Awards</b>							
					93.311	(24,452)	-
					<b>93.311 Total</b>	<b>(24,452)</b>	<b>-</b>
<b>Outreach Programs to Reduce the Prevalence of Obesity in High Risk Rural Areas</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Healthier Together: High Obesity Program in Georgia (renewal 2023-2028)	1NU58DP0073320100	93.319	445,628	-	
University of Georgia Research Foundation		Healthier Together: High Obesity Program in Georgia	1 NU58DP006568-01-00	93.319	396,186	-	
					<b>93.319 Total</b>	<b>841,814</b>	<b>-</b>
<b>Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)</b>							
<b>Pass-through from:</b>							
Florida Department of Health		Strengthening The Capacity Of The Integrated Food Safety Centers Of Excellence	CODNR	93.323	(4,799)	-	
University of Georgia Research Foundation		Developing state molecular epidemiology capabilities	4050005022224023	93.323	240,767	-	
					<b>93.323 Total</b>	<b>235,968</b>	<b>-</b>
<b>COVID-19: National Center for Advancing Translational Sciences</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Examining Changes in Suicidality as a Result of Long COVID in Individuals from Underrepresented Populations (CTSA Pilot)	A885687	93.350	28,296	-	

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>National Center for Advancing Translational Sciences</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		CTSA UL1 Research Supplement to Promote Diversity in Health Related Research (Cobran)	A404167/A241975/A155067	93.350	(40,442)	-
University of Georgia Research Foundation		Award - CTSA: Artificial Intelligence Solutions for Effective Video Review of Medication Adherence Monitoring: A Pilot Study	A402388	93.350	1,257	-
University of Georgia Research Foundation		Georgia Clinical & Translational Science Alliance (Georgia CTSA Renewal)	A871339	93.350	1,069,768	-
University of Georgia Research Foundation		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	11,121	-
University of Georgia Research Foundation		Georgia Clinical and Translational Science Alliance (Georgia CTSA) - KL2 Scholar Award	A731680	93.350	161,055	-
University of Georgia Research Foundation		Building a Stroke Patient Research Network in Athens and Northeast Georgia (GaCTSA Pilot Project)	A738060	93.350	38,156	-
University of Georgia Research Foundation		Georgia Clinical and Translational Science Alliance (Georgia CTSA) - KL2 Admin	A733199	93.350	3,493	-
University of Georgia Research Foundation		Positive Youth Development in the Metaverse - Development of a Virtual Reality Afterschool Program for Middle Childhood Youth (CTSA Pilot Grant)	A739345	93.350	46,223	-
University of Georgia Research Foundation		Georgia CTSA MRC-ICU Investigator Team Science Award	A816885	93.350	6,933	-
University of Georgia Research Foundation		Label-free isolation of rare cells from blood with ultrahigh throughput and resolution (CTSA Pilot)	A885674	93.350	44,047	-
University of Georgia Research Foundation		Trends and Modifiable Risk Factors to Reduce Racial/Ethnic Disparities in Cognitive Function and Dementia: Evidence From the Health and Retirement Study (CTSA Pilot)	A885381	93.350	47,221	-
University of Georgia Research Foundation		GaCTSA NRSA Training Core (TL1 Scholar - Reck)	A872278	93.350	35,239	-
University of Georgia Research Foundation		GaCTSA NRSA Training Core (TL1 Scholar - Chase)	A872273	93.350	41,327	-
University of Georgia Research Foundation		Addressing stress-related pathways of disparities in cardiovascular health for young Georgia families using a wearable biometric device (CTSA Pilot)	A885683	93.350	14,493	-
				<b>93.350 Total</b>	<b>1,508,187</b>	<b>-</b>
<b>Research Infrastructure Programs</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Feasibility Study of HIF2A Inhibitor PT2385 to Treat Muscle Strain Injury	RBP* 1R41OD030519-01	93.351	87	-
University of Georgia Research Foundation		Derivation of Functional Spermatogonia Stem Cells from Rhesus Macaque iPSCs	1R01OD028223-01	93.351	357,950	6,262
University of Georgia Research Foundation		Flow cytometer Cell Sorter for Biosafety Level-3 Facility	1S10OD028613-01A1	93.351	(104)	-
University of Georgia Research Foundation		Georgia Veterinary Scholars Summer Research Program	2T35OD01043316	93.351	54,112	-
				<b>93.351 Total</b>	<b>412,045</b>	<b>6,262</b>
<b>21st Century Cures Act - Beau Biden Cancer Moonshot</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		CANINE IMMUNO NEUROTHEAPEUTICS	000516421SC001	93.353	4,800	-
				<b>93.353 Total</b>	<b>4,800</b>	<b>-</b>
<b>Public Health Emergency Response: Cooperative Agreement for Emergency Response: Public Health Crisis Response</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		FY23 Kentucky PHLI	A704672	93.354	65,234	-
				<b>93.354 Total</b>	<b>65,234</b>	<b>-</b>
<b>ADVANCED RESEARCH PROJECTS AGENCY for HEALTH (ARPA-H)</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		CUREIT: Curing the Uncurable via RNA-Encoded Immunogene Tuning	A900621	93.384	587,955	-
				<b>93.384 Total</b>	<b>587,955</b>	<b>-</b>
<b>Cancer Cause and Prevention Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Testing Financial Incentive Interventions in Dyadic-Smoker Couples	1R21CA24157001A1	93.393	23,277	1,794
University of Georgia Research Foundation		Randomized Controlled Trial of Dyadic Financial Incentive Treatment for Dual Smoker Couples: Evaluation of Efficacy, Mechanisms, and Cost Effectiveness	1R01CA27659401A1	93.393	233,770	11,130
University of Georgia Research Foundation		Contextual and Health Behavior Effects on Epigenetic Aging Among African Americans	324639	93.393	49,498	-
				<b>93.393 Total</b>	<b>306,545</b>	<b>12,924</b>
<b>Cancer Detection and Diagnosis Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Development of a novel biodegradable inorganic nanoparticle therapeutic for cancer	1R01CA25785101	93.394	407,879	271,619
				<b>93.394 Total</b>	<b>407,879</b>	<b>271,619</b>
<b>Cancer Treatment Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Development of a radiation-activatable nanoparticle for lung cancer therapy	AWD00013843	93.395	12,822	-
University of Georgia Research Foundation		The Development of Novel Radiation-Sensitizer Based on Ultra-Small Carbon Dots	NA	93.395	190,557	-
University of Georgia Research Foundation		Development of a salt-based nanomedicine for non-muscle invasive bladder cancer	NA	93.395	10,397	-
University of Georgia Research Foundation		Developing LG007 as a novel therapeutic agent to treat triple negative breast cancer	7R01CA260698-03	93.395	222,522	-
University of Georgia Research Foundation		Small-molecule therapy for bone metastatic castration-resistant prostate cancer	R42-2021-UGA01	93.395	51,492	-
University of Georgia Research Foundation		Generation of tumor specific immunity in canine osteosarcoma through dendritic cell hyperactivation	10454800001	93.395	38,188	-
University of Georgia Research Foundation		Sulindac sensitizes colorectal cancer to anti-PD-L1 therapy	7R01CA27153302	93.395	308,292	-
University of Georgia Research Foundation		Using Canine Organoids to Advance Therapeutic Drug Development in Bladder Cancer	7R21CA267372-03	93.395	112,910	-
				<b>93.395 Total</b>	<b>947,180</b>	<b>-</b>
<b>Cancer Biology Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Interactions between ES-miRNAs and environmental risk factors are responsible for TNBC progression and associated racial health disparities: a novel analysis with multilevel moderation inferences	PH-24-112-004	93.396	17,499	-
University of Georgia Research Foundation		COTC034: Clinical, molecular, and immune characterization of naturally occurring osteosarcoma in dogs	A24-0160-S002	93.396	8,781	-
University of Georgia Research Foundation		Canine MHC-I genotyping and tumor specific neoantigen determination (MPI, Resubmission)	1R01CA25271301A1	93.396	489,014	109,721
University of Georgia Research Foundation		Overcoming Cancer Resistance Mediated By The Human Mdr1 Transporter	1R01CA20484601A1	93.396	12,438	11,419
University of Georgia Research Foundation		Sialylation-dependent mechanisms driving pancreatic cancer progression	000519805SC001	93.396	(32,290)	-
				<b>93.396 Total</b>	<b>495,442</b>	<b>121,140</b>
<b>COVID-19: Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Predicting COVID-19 and RSV healthcare needs using immunity-aware semi-mechanistic models	8171	93.421	106,288	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Development of Forecasts and/or Scenario Projections for Influenza to Inform Public Health Decision-Making	PO 8246	93.421	85,301	-	
University of Georgia Research Foundation		Predicting seasonal influenza hospitalizations using semi-mechanistic models that incorporate immunological dynamics	PO 7947	93.421	42,128	17,488	
					<b>93.421 Total</b>	<b>233,717</b>	<b>17,488</b>
<b>Improving the Health of Americans through Prevention and Management of Diabetes and Heart Disease and Stroke</b>							
<b>Pass-through from:</b>							
Board of Regents/University System of Georgia		Diabetes Prevention Program for UGA Faculty and Staff	98000-000519013A	93.426	9,281	-	
GA Department of Public Health		PEACHHealth	40500032221213677	93.426	40,020	-	
					<b>93.426 Total</b>	<b>49,301</b>	<b>-</b>
<b>ACL National Institute on Disability, Independent Living, and Rehabilitation Research</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Rehabilitation Research and Training Center on Accommodations, Employment Supports and Success for People with Physical Disabilities (ACCESS-PD)	AWD-005282-G1	93.433	24,767	-	
					<b>93.433 Total</b>	<b>24,767</b>	<b>-</b>
<b>Every Student Succeeds Act/Preschool Development Grants</b>							
<b>Pass-through from:</b>							
GA Dept of Early Care and Learning		Bright from the Start: Georgia Department of Early Care and Learning: Develop, Design, and Administer a 2GenAcademy.	46900921V22UGA048	93.434	791,766	-	
					<b>93.434 Total</b>	<b>791,766</b>	<b>-</b>
<b>Congressional Directives</b>							
<b>Direct Awards</b>							
					93.493	2,161,342	-
					<b>93.493 Total</b>	<b>2,161,342</b>	<b>-</b>
<b>Congressional Directives</b>							
<b>Pass-through from:</b>							
GA Department of Public Health		Community Health Worker Training Program year 2	40500-032-24244827	93.495	62,358	-	
					<b>93.495 Total</b>	<b>62,358</b>	<b>-</b>
<b>Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Center For Family Research Georgia Home Visiting Program: Training, Technical Assistance, And Quality (Taq) Infrastructure	4050004218182548	93.505	(14)	-	
					<b>93.505 Total</b>	<b>(14)</b>	<b>-</b>
<b>Public Health Training Centers Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Regional Public Health Training Centers (PHTC) Program	A679073	93.516	60,869	-	
					<b>93.516 Total</b>	<b>60,869</b>	<b>-</b>
<b>MaryLee Allen Promoting Safe and Stable Families Program</b>							
<b>Pass-through from:</b>							
GA Department of Human Services		Georgia Communicare Preliminary Evaluation	NA	93.556	381,964	-	
University of Georgia Research Foundation		Georgia Communicare Preliminary Evaluation	427000400000114996	93.556	895	-	
					<b>93.556 Total</b>	<b>382,859</b>	<b>-</b>
<b>Temporary Assistance for Needy Families</b>							
<b>Pass-through from:</b>							
Criminal Justice Coordinating Council		Data Profile Of Commercial Sexual Exploitation Of Children And Human Trafficking In Georgia	SE14009	93.558	18,308	-	
University of Georgia Research Foundation		Temporary Assistance to Needy Families 2023-24	U24-8-009	93.558	55,124	-	
					<b>93.558 Total</b>	<b>73,432</b>	<b>-</b>
<b>Child Support Services Research</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		FY24 Charting a Course for Economic Mobility and Responsible Parenting	427004010000112541	93.564	35,961	-	
University of Georgia Research Foundation		FY23- Charting a course for economic mobility	427004010000107630	93.564	18,602	-	
					<b>93.564 Total</b>	<b>54,563</b>	<b>-</b>
<b>Child Care and Development Block Grant</b>							
<b>Pass-through from:</b>							
GA Department of Early Care and Learning		DECAL EXPANDS Grants Evaluation	46900-621-V24UGA009	93.575	362,733	-	
University of Georgia Research Foundation		DECAL & SBDC Training CY 2023	46900- 921-V23UGA043	93.575	19,605	-	
					<b>93.575 Total</b>	<b>382,338</b>	<b>-</b>
<b>Community-Based Child Abuse Prevention Grants</b>							
<b>Pass-through from:</b>							
GA Department of Human Services		Charting a Course for Economic Mobility	427004010000102586	93.590	42,514	6,000	
					<b>93.590 Total</b>	<b>42,514</b>	<b>6,000</b>
<b>Chafee Education and Training Vouchers Program (ETV)</b>							
<b>Pass-through from:</b>							
GA Department of Human Services		FY23 ETV	42700-040-0000108572	93.599	242,925	-	
GA Department of Human Services		FY24 ETV	427000400000112856	93.599	342,208	-	
					<b>93.599 Total</b>	<b>585,133</b>	<b>-</b>
<b>Developmental Disabilities Basic Support and Advocacy Grant</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Employment Technical Assistance Center	23SC5	93.630	146,804	-	
University of Georgia Research Foundation		Employment Technical Assistance Center	PEND-6/1/2024	93.630	6,558	-	
University of Georgia Research Foundation		Data and Policy Research Grants: Employment	441-TBA	93.630	11	-	
					<b>93.630 Total</b>	<b>153,373</b>	<b>-</b>
<b>Developmental Disabilities Projects of National Significance</b>							
<b>Pass-through from:</b>							
Quality Trust		Supported Decision Making Interactive Tool	1700000003	93.631	(1,968)	-	
University of Georgia Research Foundation		Living Well Georgia: A Model Program To Enhance The Quality, Effectiveness, And Monitoring Of Hcbs Services For Individuals With I/Dd Across Service Settings	90DNIQ0020100	93.631	171,609	-	
					<b>93.631 Total</b>	<b>169,641</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>COVID-19: University Centers for Excellence in Developmental Disabilities Education, Research, and Service</b>							
<b>Direct Awards</b>					93.632	3,023	-
<b>University Centers for Excellence in Developmental Disabilities Education, Research, and Service</b>							
<b>Direct Awards</b>					93.632	18,180	-
<b>Pass-through from:</b>							
University of Georgia Research Foundation		University of Georgia College Transition Partnership	90DDCI0002-01-00	93.632	243,858	197,733	
University of Georgia Research Foundation		IHDD-UCEDD FY2022-2026	Pend 7/1/24 for 3A	93.632	595,956	-	
					<b>93.632 Total</b>	<b>861,017</b>	<b>197,733</b>
<b>Child Welfare Research Training or Demonstration</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Child Welfare Training: The National Child Welfare Workforce Institute 2021-2022	9-92159	93.648	(1,129)	-	
University of Georgia Research Foundation		NCWWI- Child Welfare Training: The National Child Welfare Workforce Institute 2022-2023	995862	93.648	80,225	-	
					<b>93.648 Total</b>	<b>79,096</b>	<b>-</b>
<b>Foster Care Title IV-E</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		2022-2023 Georgia Dhs/Dfcs Title Iv-E University Child Welfare Education Program	NA	93.658	14,528	-	
University of Georgia Research Foundation		2023-2024 Georgia Dhs/Dfcs Title Iv-E University Child Welfare Education Program	Pend 8/1/24	93.658	819,312	-	
					<b>93.658 Total</b>	<b>833,840</b>	<b>-</b>
<b>Child Abuse and Neglect State Grants</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		FY24 CAPTA	427000400000114658	93.669	108,947	-	
University of Georgia Research Foundation		Training and Technical Assistance for First Steps Georgia FY23	42700-040-0000107939	93.669	7,412	-	
					<b>93.669 Total</b>	<b>116,359</b>	<b>-</b>
<b>Child Abuse and Neglect Discretionary Activities</b>							
<b>Pass-through from:</b>							
GA Department of Human Services		Training and Technical Assistance for First Steps Georgia FY24	427000400000112570	93.670	39,403	-	
					<b>93.670 Total</b>	<b>39,403</b>	<b>-</b>
<b>John H. Chafee Foster Care Program for Successful Transition to Adulthood</b>							
<b>Pass-through from:</b>							
GA Department of Human Services		FY23 ETV	42700-040-0000108572	93.674	99,675	-	
GA Department of Human Services		FY24 ETV	427000400000112856	93.674	254,340	-	
					<b>93.674 Total</b>	<b>354,015</b>	<b>-</b>
<b>Mental and Behavioral Health Education and Training Grants</b>							
<b>Direct Award</b>					93.732	199,128	-
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Building Georgia's Behavioral Health Workforce for OUD/SUD Prevention and Treatment	1T98HP334720100	93.732	50,630	-	
					<b>93.732 Total</b>	<b>249,758</b>	<b>-</b>
<b>Medical Assistance Program</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		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 I/DD	44100907CMA00003190	93.778	123,549	-	
University of Georgia Research Foundation		Increase preparedness efforts in South Carolina with respect to Long Term Care (LTC) residents and staff	202004SC1020	93.778	309,884	-	
					<b>93.778 Total</b>	<b>433,433</b>	<b>-</b>
<b>Hospital Preparedness Program (HPP) Ebola Preparedness and Response Activities</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Southern Regional Disaster Response System (SRDRS) Year 3	A944428	93.817	142,116	-	
University of Georgia Research Foundation		Southern Regional Disaster Response System (SRDRS) Year 2	A770008	93.817	121,366	-	
					<b>93.817 Total</b>	<b>263,482</b>	<b>-</b>
<b>Public Health Response, Forecasting, and Analytic Capacities Related to Disease Outbreaks, Epidemics, and Pandemics</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Center for Implementation in Outbreak Analytics and Disease Modeling: Multi-Scale Outbreak Decision-Support Tools	UTAUSUB00001208	93.823	65,795	-	
					<b>93.823 Total</b>	<b>65,795</b>	<b>-</b>
<b>Cardiovascular Diseases Research</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Pediatric Ambulatory Blood Pressure Trajectory and Brain Health in Midlife	34046-1	93.837	46,845	-	
University of Georgia Research Foundation		BWH; MMP-8 Deficiency Improves Host Responses to Influenza Viral Infections	121284	93.837	(20,660)	-	
University of Georgia Research Foundation		Lincenc1 regulates the lipopolysaccharide-induced inflammatory response in macrophages	4R00HL14168503	93.837	120,960	-	
University of Georgia Research Foundation		The Virtual Fitness Buddy Ecosystem: Using Digital Technology To Promote And Sustain Moderate-To- Vigorous Intensity Physical Activity In Children	R01HL135359	93.837	183,799	-	
University of Georgia Research Foundation		Long-term Outcomes after Interventions for Pediatric Heart Diseases	A902544	93.837	21,668	-	
University of Georgia Research Foundation		SBIR: Ultra-low Fouling and Nitric Oxide Releasing Intravascular Catheters for Prevention of Thrombosis and Infection_Resubmission	NA	93.837	55	-	
University of Georgia Research Foundation		Combinatorial Approaches to Improved Blood-contacting Polymer Biomaterial	UGARFHL153231	93.837	119,665	-	
University of Georgia Research Foundation		Examining Pathways Between Food Insecurity and Cardiometabolic Health in Diverse Children and Adolescents	N009183301	93.837	12,279	-	
University of Georgia Research Foundation		Examining How Psychosocial Stress Gets "Under the Skin" and Leads to Cardiometabolic Disease Risk in Diverse Children: A Mixed-Methods Study	N009256001	93.837	24,884	-	
University of Georgia Research Foundation		Prevention of catheter related infections via photoactive nitric oxide delivery device	1R01HL17057401	93.837	201,597	-	
University of Georgia Research Foundation		Genome-wide Analysis of Anticoagulant Heparin Sulfate for Bioengineering Heparan	1R21HL16709101A1	93.837	145,045	-	
University of Georgia Research Foundation		Metabolic control of human endothelial development via the COUP-TF1/-deoxysphingosine axis	1R01HL173931-01	93.837	137,516	-	
University of Georgia Research Foundation		STTR Phase II: Ultra-low Fouling and Anti-infective and Anti-thrombotic Nitric Oxide Releasing Intravascular Catheters	STTR Phase II	93.837	7,447	-	
University of Georgia Research Foundation		Examining Pathways Between Food Insecurity and Cardiometabolic Health in Diverse Children and Adolescents. ( U. Colorado)	FY24.1304.002	93.837	9,288	-	
University of Georgia Research Foundation		Evaluating a Novel Responder-Recommend System in a Deployment of Ecological Momentary Intervention to Effect Change in the Home Food Environment and Reduce Child Cardiometabolic Risk - Supplement Okitondo	N009991902	93.837	46,034	-	
University of Georgia Research Foundation		A deep learning-enhanced multiphysics and multiscale framework for predictive modeling of inflammation-induced thrombosis	1R21HL16850701A1	93.837	9,453	-	
University of Georgia Research Foundation		Reducing Childhood Obesity Using Ecological Momentary Intervention (EMI) and Video Feedback at Family Meals (R33 Phase)	N009991901	93.837	3,897	-	
					<b>93.837 Total</b>	<b>1,069,772</b>	<b>-</b>

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Lung Diseases Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Effects of Early Life Exposure to Household Air Pollution on DNA Methylation and Respiratory Disease in Guatemalan Children from the Household Air Pollution Intervention Network (HAPIN) Trial	1R01HL163256-01A1	93.838	342,230	134,618
University of Georgia Research Foundation		Role of POGlut2 and POGlut3 in regulating microfibril structure and function (R01-MPI-Holdener)	1R01HL16109401A1	93.838	560,405	293,085
University of Georgia Research Foundation		The Function and Potential Application of Extracellular Vesicle Derived Clara Cell Protein 16 in Gram-negative Bacterial Pneumonia (Resubmission)	1R56HL163607-01A1	93.838	94,186	-
				<b>93.838 Total</b>	<b>996,821</b>	<b>427,703</b>
<b>Blood Diseases and Resources Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		3-O-sulfation of heparan sulfate as a regular of protein function	1R01HL15161701	93.839	303,538	-
University of Georgia Research Foundation		Bioinspired antifouling and thromboresistant polymers for blood-contacting interfaces	7R01HL151473-02	93.839	350,819	-
University of Georgia Research Foundation		Heparin-free extracorporeal circulation via combined nitric oxide releasing/generating surfaces	1R01HL157587-01	93.839	459,876	-
University of Georgia Research Foundation		Engineering nitric oxide releasing polymer with immobilized thrombin inhibitor for blood contacting applications	2R01HL134899-05	93.839	450,016	-
University of Georgia Research Foundation		Nitric Oxide Functionalized Antibiotics to Combat Infections and Thrombosis for Extracorporeal Life Support	1R01HL17249601	93.839	36,571	-
				<b>93.839 Total</b>	<b>1,600,820</b>	<b>-</b>
<b>Arthritis, Musculoskeletal and Skin Diseases Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Regulation of skeletal muscle development and maintenance by protein O-glucosyltransferase 1 (POGLUT1)	NA	93.846	85,098	-
University of Georgia Research Foundation		Tp12 regulation of pDC function and SLE pathogenesis	1R21AR07531701A1	93.846	1,264	-
University of Georgia Research Foundation		Pathological Foundations of Skeletal Muscle After Volumetric Muscle Loss and Targets For Rehabilitation	1R01AR07890301A1	93.846	328,682	207,447
University of Georgia Research Foundation		Discover the Boosters of Myoblast Fusion	1R21AR08033001A1	93.846	213,992	-
University of Georgia Research Foundation		Steps Towards OA Prevention	1K01AR08242101	93.846	97,897	-
				<b>93.846 Total</b>	<b>726,933</b>	<b>207,447</b>
<b>Diabetes, Digestive, and Kidney Diseases Extramural Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Maternal diet and programming of offspring gut-brain axis	2005680469	93.847	1,324	-
University of Georgia Research Foundation		Melanin-concentrating hormone and the neural regulation of feeding	RK01DK11800002	93.847	40,896	-
University of Georgia Research Foundation		Consequence and mechanism of diet-driven vagal remodeling on gut-brain feeding behavior	1R01DK12589001	93.847	77,252	74,898
University of Georgia Research Foundation		Regulation of Translation by O-GlcNAc - Resubmission 03-05-2020.	1R01DK124366-01A1	93.847	371,646	-
University of Georgia Research Foundation		Central melanin-concentrating hormone neural pathways and obesity	1R03DK128306-01	93.847	48,433	-
University of Georgia Research Foundation		The Effects of Type I Diabetes on Mitochondrial Capacity and Muscle Endurance	NA	93.847	25,143	-
University of Georgia Research Foundation		Nitric oxide Releasing Ultra-Slippery Antibacterial surfaces for Urological Catheter Applications	Nitric Oxide	93.847	17,875	-
University of Georgia Research Foundation		Interplay of processed diet, gut microbiota, and interferon-linked mucosal immunity in the onset and prevalence of inflammatory bowel disease	S004277DHHS	93.847	4,674	-
University of Georgia Research Foundation		Erythroblastic Island Heme Synthesis under Normal and Inflammatory Conditions	1005584104/PO#UJ000323430	93.847	(1,236)	-
				<b>93.847 Total</b>	<b>586,007</b>	<b>74,898</b>
<b>Extramural Research Programs in the Neurosciences and Neurological Disorders</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		Blinded Comparison of Different Alpha-Synuclein Seeding Assays as Cutaneous Biomarkers of Lewy Body Dementia	0432-06-142371	93.853	161,139	-
University of Georgia Research Foundation		Neural Stem Cell Extracellular Vesicle Treatment for Traumatic Brain Injury	NA	93.853	144,375	-
University of Georgia Research Foundation		Progressive post stroke cognitive impairment: Mechanisms & Intervention	22 A00-4016-S002	93.853	31,555	-
University of Georgia Research Foundation		Diversity MATTERS in Neuroscience Training	1R25NS107179-01	93.853	223,982	-
University of Georgia Research Foundation		The Role of KCa3.1 in Microglial function and in Parkinsons disease pathogenesis	Pend 5/1/24	93.853	559,318	3,009
University of Georgia Research Foundation		The Effect of Sex Dimorphisms on TBI Injury and Recovery	1R21NS131526-01	93.853	157,795	-
University of Georgia Research Foundation		Microglial RGS10 as a therapeutic target for Lewy body diseases	1R21NS11822401	93.853	90,243	39,211
University of Georgia Research Foundation		NSC Function in a Motor Cortex TBI	1R21NS11916701	93.853	648	-
University of Georgia Research Foundation		Precision Medicine for the Peripheral Nervous System Disorder Familial Dysautonomia - Resubmission 1 03-2020	1R01NS114567-01A1	93.853	377,473	-
University of Georgia Research Foundation		Elucidating the role of NK cells in Lewy body diseases	1R01NS119610-01	93.853	305,204	-
University of Georgia Research Foundation		Longitudinal Assessment of Post-concussion Driving in Young Adults (LAPDYA)	1R01NS13127301	93.853	219,482	11,800
University of Georgia Research Foundation		Neuroinflammation and microglial Kv1.3 in Parkinsons disease	7R01NS10009006	93.853	4,866	-
University of Georgia Research Foundation		Role of GPNMB signaling in remyelination by oligodendrocyte progenitor cells	7R03NS126993-03	93.853	55,734	-
University of Georgia Research Foundation		Compensatory Mitochondrial Protective Mechanisms Against Oxidative Stress in PD	1R01NS12169201A1	93.853	447,439	-
University of Georgia Research Foundation		Mechanisms driving regenerative neurogenesis in planarians	1R01NS12809601	93.853	388,099	-
University of Georgia Research Foundation		Neural reorganization in divergent TBI recovery responses	1R21NS12373201A1	93.853	215,268	-
University of Georgia Research Foundation		R33 Phase - Novel Re-engineered L DOPA probiotic therapy for Parkinsons Disease	4R33NS11244103	93.853	259,107	-
University of Georgia Research Foundation		Creating Endogenous Stem Cell Niches To Promote Functional Brain Repair Post	1R01NS09959601A1	93.853	172,859	-
University of Georgia Research Foundation		Mechanisms For Cell-Cell Interactions To Initiate, Dendrite Outgrowth	R01NS107558	93.853	103,519	-
University of Georgia Research Foundation		SCH: Using Data-Driven Computational Biomechanics to Disentangle Brain Structural Commonality, Variability, and Abnormality in ASD	1R01NS13557401	93.853	102,762	12,896
University of Georgia Research Foundation		MPI: Developing an Individualized Deep Connectome Framework for ADRD Analysis	2022GC0142	93.853	146,252	-
University of Georgia Research Foundation		Defining the mechanisms of MSC extracellular vesicle modulation of microglia metabolism and bioenergetics in traumatic brain injury recovery	1R01NS13373901	93.853	3,241	-
University of Georgia Research Foundation		Screening using split fluorescent protein tags for neurotransmitter receptors that define a synaptic balance in neural circuits	1R21NS128750	93.853	127,088	-
University of Georgia Research Foundation		Investigating the Role of Cerebrovascular Dysfunction in Chronic Cerebral Atrophy after Severe Traumatic Brain Injury	1R21NS13046801A1	93.853	36,571	-
University of Georgia Research Foundation		Synaptic Dysfunction and Energy Failure in Parkinson's Disease	7R01NS128005-02	93.853	517,119	-
University of Georgia Research Foundation		Dissecting Behavioral and Neural Mechanisms of Hand Dexterity after Stroke for Effective Rehabilitation	1R01NS13021001A1	93.853	44,999	-
University of Georgia Research Foundation		Discovery of Multimodal Biomarkers for Parkinsonian Syndromes, Their Progression, and Pathological Relevance	UGANS112008	93.853	145,830	-
University of Georgia Research Foundation		Association of the In Utero Exposome with Life-Course Cognition and Prodromal Alzheimer's Disease in Midlife	05789AR68581	93.853	148,264	-
University of Georgia Research Foundation		Novel Modulators of TGFβ1 signaling in regulation of remyelination by neural stem cells	7R01NS119517-03	93.853	209,372	-
				<b>93.853 Total</b>	<b>5,399,603</b>	<b>66,916</b>
<b>COVID-19: Allergy and Infectious Diseases Research</b>						
<b>Pass-through from:</b>						
University of Georgia Research Foundation		COVID-19: Blocking TMPRSS2 expression for prevention of SARS-CoV-2 infection	1R21AI15783101A1	93.855	59,493	-
University of Georgia Research Foundation		COVID-19: Mass gatherings as natural experiments: travel pulses reveal determinants of SARS-CoV-2 epidemic synchrony and predictability in U.S. states	1R21AI17150901	93.855	205,314	12,563
University of Georgia Research Foundation		COVID-19: Development of outpatient antiviral cocktails against SARS-CoV-2 and other potential pandemic RNA viruses	63000872242682	93.855	29,417	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
<b>Allergy and Infectious Diseases Research</b>						
<b>Pass-through from:</b>						
University of Iowa		Genetic and mechanistic analysis of carbon dioxide tolerance in <i>Cryptococcus</i> pathogenesis (RESUBMISSION)	S01492-01	93.855	247,062	-
University of Georgia Research Foundation		Community Transmission of Tuberculosis Urban Africa - Resubmission	2R01AI093856-06A1	93.855	150,390	28,523
University of Georgia Research Foundation		Dynamics And Evolution Of Immune Responses To Influenza Viruses	A653074	93.855	51,130	-
University of Georgia Research Foundation		A de novo approach to detect and interrogate neglected HIV diversity Resubmission	R21AI165253	93.855	31,490	-
University of Georgia Research Foundation		A novel approach to pinpoint predisposed recombination regions in HIV for a global profile of HIV recombinants' occurrence and evolution - Resubmission	1R21AI1734201A1	93.855	19,428	-
University of Georgia Research Foundation		An air-liquid interface system to study <i>Bordetella pertussis</i> interactions with respiratory epithelia (A1)	1R21AI17134601A1	93.855	269,077	-
University of Georgia Research Foundation		An immunodominance-based Pan-Pneumovirus vaccine for protection against RSV and hMPV	1R01AI173416	93.855	57,881	20,790
University of Georgia Research Foundation		Anti-Malarial Drug Leads from Fungal Cultures	212101611	93.855	30,222	-
University of Georgia Research Foundation		Association of <i>Staphylococcus aureus</i> infection with autoimmunity in cystic fibrosis - A1	1R21AI15434301A1	93.855	4,057	-
University of Georgia Research Foundation		Automated chemo-enzymatic synthesis of N-glycans for host-pathogen interactions	Pend 6/1/24	93.855	307,141	-
University of Georgia Research Foundation		Bacterial and Host Heterogeneity in TB latency, persistence and progression - Third Year New Increment	3012	93.855	23,592	-
University of Georgia Research Foundation		Capturing Spatial Patterns of New Mtb infection in Kampala, Uganda	RES514756	93.855	299,382	-
University of Georgia Research Foundation		Capturing the genomic variation present in <i>Cryptosporidium</i> and cryptosporidiosis CellGraph: bioimaging software to rapidly identify bacterial genes responsible for modifications to host cell organelle morphology (resubmission)	1R01AI14866701A1	93.855	331,783	61,573
University of Georgia Research Foundation		Characterization of Atypical p38 signaling in Acute Lung Injury	1R21AI15145301A1	93.855	42,558	-
University of Georgia Research Foundation		Clinical and immunological consequences of natural routes of infection in a murine model of tuberculosis-malaria co-infections	1R03AI17196701	93.855	62,258	-
University of Georgia Research Foundation		Combining Liver Stage Culture System with Backcross Genetics to Discover Antimalarial Drug Resistance Loci	A980624	93.855	29,964	-
University of Georgia Research Foundation		Composition and structure of antibody receptors at the surface of primary human cells during immune activation (grants transfer from Iowa State)	1R21AI144591-01	93.855	(1,079)	-
University of Georgia Research Foundation		Computationally designed anchor scaffolds for elicitation of broadly neutralizing influenza antibodies	1U01AI14811401	93.855	306,668	142,605
University of Georgia Research Foundation		Define the molecular bases for cryptococcal adaptation to host conditions by the RAM pathway	1R21AI17855601	93.855	37,320	27,342
University of Georgia Research Foundation		Defining The Genetic Network Governing <i>Cryptococcus</i> L Morphological Transition	1R21AI17505401	93.855	140,444	-
University of Georgia Research Foundation		Defining the role of phosphatidylserine in hemorrhagic fever virus replication - A1	R01AI140719	93.855	340,128	-
University of Georgia Research Foundation		Delineating genetic determinants of polymyxin resistance in <i>Serratia marcescens</i>	1R01AI139238-01A1	93.855	310,079	73,395
University of Georgia Research Foundation		Design of Antivirals and Immunogens Targeting Paramyxoviruses (R01 Transfer - Strauch)	1GG01787501	93.855	(3,857)	-
University of Georgia Research Foundation		Detailed analysis of <i>Cryptosporidium</i> non-coding gene expression	7R01AI140245-02	93.855	41,273	-
University of Georgia Research Foundation		Develop and Assess mRNA Lipid Nanoparticle Vaccines Against <i>Cryptococcosis</i>	1R21AI144779-01A1	93.855	239	-
University of Georgia Research Foundation		Develop Potent Methyltransferase Inhibitors to Target Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2)	1R21AI17010601A1	93.855	111,929	-
University of Georgia Research Foundation		Developing TranStat: A user-friendly R package for the analysis of infectious disease transmission and control among close contacts	1R21AI15817601	93.855	110,300	-
University of Georgia Research Foundation		Development of a Broad-Spectrum Inhibitor against Seasonal and Highly-Pathogenic Influenza Viruses	1U01AI16937501A1	93.855	400,914	274,637
University of Georgia Research Foundation		Development of essential research tools for sustaining global programs for the elimination of human hookworms	SP00013673-04	93.855	84	-
University of Georgia Research Foundation		Discovery of novel benzimidazole resistance mechanisms	POWA01276410	93.855	110,115	-
University of Georgia Research Foundation		Divergent Calcium Channels of the Apicomplexan parasite <i>Toxoplasma gondii</i>	pend pre awd 4/1/24	93.855	131,960	-
University of Georgia Research Foundation		Drivers of individual variation in influenza vaccine response and protection from infection (TRUE REF # AWD103169(SUB00000750))	1R01AI17460001A1	93.855	419,224	71,916
University of Georgia Research Foundation		Dual oxidase and lactoperoxidase in influenza infection	PEND-AWD103169SUB00000750	93.855	101,852	-
University of Georgia Research Foundation		Elements of the Ca2 signal transduction pathway of <i>Toxoplasma gondii</i> (resubmission)	1R01AI14685701A1	93.855	232,330	-
University of Georgia Research Foundation		Elucidating mechanisms for artemisinin-induced dormancy in <i>Plasmodium falciparum</i>	1R21AI154931-01A1	93.855	82,709	-
University of Georgia Research Foundation		Elucidating the Role of Endocytosis Via the Cytostome in the Life Cycle of <i>Trypanosoma cruzi</i>	1R21AI16880301A1	93.855	87,849	-
University of Georgia Research Foundation		Elucidating the Trafficking Mechanisms of Effector Proteins to the <i>Plasmodium</i> Infected Red Blood Cell	1R01AI16314001	93.855	409,756	-
University of Georgia Research Foundation		Emory/Georgia Tuberculosis Research Advancement Centers (TRAC)	1R01AI13013901A1	93.855	12,931	-
University of Georgia Research Foundation		Endocrinology of Mosquito Reproduction	A979083	93.855	37,243	-
University of Georgia Research Foundation		Epitope and mechanistic correlates of broadly protective human antibodies for pneumococcal infection	2R01AI033108-24A1	93.855	529,553	-
University of Georgia Research Foundation		Essential function of a putative glycosyltransferase in <i>P. falciparum</i>	1R01AI17308401	93.855	314,473	200,103
University of Georgia Research Foundation		Evaluation of pregnancy on vaccine-induced immunity and protection in a pre-clinical model of RSV infection (A1)	1R21AI15385101A1	93.855	57,475	-
University of Georgia Research Foundation		Evaluation of Streptamine Analogs to Overcome Resistance to Apramycin	1R01AI14164801A1	93.855	762,522	347,879
University of Georgia Research Foundation		Exocytosis of <i>Plasmodium</i> egress and invasion organelles	1R21AI17280701	93.855	153,482	18,851
University of Georgia Research Foundation		Exploring Siglec-glycan ligand interactions using chemoenzymatic approaches	1R56AI17313301A1	93.855	234,420	-
University of Georgia Research Foundation		Exploring the etiology of oxidative damage and cell death in placental malaria	PEND-6/1/24 554533	93.855	91,856	-
University of Georgia Research Foundation		Extracellular vesicles encapsulating CRISPR machinery for treatment of SARS-CoV-2 infection	SUB00003422	93.855	40,774	-
University of Georgia Research Foundation		Flu-IGIP: Live attenuated influenza virus vaccines with improved stimulation of IgA responses	1R21AI17194401A1	93.855	94,419	-
University of Georgia Research Foundation		Functional Analysis of Natural Variation in the Pathogen <i>Candida albicans</i>	1R21AI146448-01	93.855	438	-
University of Georgia Research Foundation		HIV-1 dynamics and evolution during trispesific broadly neutralizing antibody therapy	7R01AI14610302	93.855	466,632	205,934
University of Georgia Research Foundation		Host and parasite factors influencing <i>P. vivax</i> RBC invasion and asexual development	125413	93.855	43,928	-
University of Georgia Research Foundation		Host Dependence of Influenza A Virus Reassortment	Pend 06/01	93.855	11,567	-
University of Georgia Research Foundation		Identification of <i>Toxoplasma</i> F-Box Proteins (Multi-Pls) (RESUBMISSION)	T715255	93.855	(1,079)	-
University of Georgia Research Foundation		Impacts of host lipid composition on antimicrobial susceptibilities of <i>Staphylococcus aureus</i>	R1215574	93.855	712	-
University of Georgia Research Foundation		Integration of heme acquisition and signaling in Gram-negative pathogens	1R01AI17314401	93.855	375,317	125,998
University of Georgia Research Foundation		Investigating a signaling molecule that cooperates with quorum sensing to induce biofilm formation in <i>C. neoformans</i> (R21)	F3048062	93.855	47,835	-
University of Georgia Research Foundation		Investigating nanobodies targeting multidrug resistant bacterial pathogens	1R21AI17278701	93.855	127,326	-
University of Georgia Research Foundation		Investigation of chitosan-supported silver as a safe and effective broad-spectrum antimicrobial textile finish (NIH)	UTAU-SUB00000305AM2	93.855	32,409	-
University of Georgia Research Foundation		Investigation of uncharacterized fungal-specific genes in dormant conidia	NA	93.855	77,694	-
University of Georgia Research Foundation		iTEC as a new experimental system for TEC biology	1R03AI17626201	93.855	80,596	-
University of Georgia Research Foundation		Lead optimization and target identification of drugs targeting hypnozoites	R21AI154849	93.855	140,131	35,067
University of Georgia Research Foundation		Lymph node targeting nanoparticles for HIV Env proteins	1R01AI15329001	93.855	726,559	133,129
University of Georgia Research Foundation		Markers and regulation of regulatory CD8+ T cells during influenza-induced lung immunopathology	1R21AI16796901A1	93.855	70,899	37,063
University of Georgia Research Foundation		Mechanistic Insights of TIMP-1 in Influenza Virus Infection	PO-0000180278	93.855	10,243	-
University of Georgia Research Foundation		Mechanistic Studies of Viral Host Cell Recognition and Entry and their Implication for Protein Design of Molecular Delivery Devices	R03AI169063	93.855	28,893	-
University of Georgia Research Foundation		Molecular Mechanisms and Epigenetic Signatures that Specify Thymus Fate	1R21AI16656301A1	93.855	10,715	-
University of Georgia Research Foundation		Molecular Mechanisms of Human Long-lived Plasma Cell Generation in the Bone Marrow and Spleen	00004783	93.855	(6,742)	-
University of Georgia Research Foundation			A942308	93.855	17,412	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Molecular Mechanisms required for the Maintenance of the Gram-Negative Outer Membrane	1R01AI13857601A1	93.855	183,491	-
University of Georgia Research Foundation	mRNA-encoded Cas13 as a pan-respiratory antiviral	A810846	93.855	186,866	-
University of Georgia Research Foundation	Multiplex Treatment Outcomes Test for Chagas Disease	1R01AI12573801	93.855	99,336	98,341
University of Georgia Research Foundation	Multivalent nanocluster universal influenza given by microneedle patch	SP0001370002	93.855	246,950	-
University of Georgia Research Foundation	Novel Influenza nano vaccines for broad cross protection	SP0001389002	93.855	359,222	-
University of Georgia Research Foundation	Novel Nanoparticle Respiratory Tract Mucosal Vaccine	1R61AI169204-01	93.855	447,104	85,566
University of Georgia Research Foundation	Novel pre-harvest treatments to prevent foodborne disease outbreaks caused by the consumption of raw produce	NA	93.855	126,431	-
University of Georgia Research Foundation	Optimization and Mode of Action of NEU4438, A Lead Trypanocidal Drug	431605S02	93.855	35,450	-
University of Georgia Research Foundation	Optimization of Antimalarials targeting multiple life stages of the parasite (prime PI transfer to U Chicago)	Pending 6/28/2024	93.855	304,194	-
University of Georgia Research Foundation	Optimizing a Universal Influenza Subunit Nano/Microparticulate Vaccine	5116715	93.855	(965)	-
University of Georgia Research Foundation	Optimizing blood PCR as test of cure in Chagas disease (resubmission)	1R03AI16650401A1	93.855	80,246	-
University of Georgia Research Foundation	Orally Bioavailable 4(1H)-Quinolones with Multi-Stage Antimalarial Activity	50065378050	93.855	222,548	-
University of Georgia Research Foundation	Origin of the innate suppression caused by nairovirus' protease activity	S-001517	93.855	2,140	-
University of Georgia Research Foundation	Pathogenesis of Jeilong Virus	5R01AI128924	93.855	(44)	-
University of Georgia Research Foundation	Pending Award - Optimization of antimalarials targeting multiple life stages of the parasite (Supplement to Promote Diversity)	PEND 6/26/2024-19686	93.855	50,143	-
University of Georgia Research Foundation	Piezo channels and calcium signaling in Trypanosoma cruzi	1R21AI15609601A1	93.855	72,731	-
University of Georgia Research Foundation	Polyphosphate and cardiac fibrosis by Trypanosoma cruzi	1R21AI17340203	93.855	139,648	-
University of Georgia Research Foundation	Prevention and Treatment of Pneumocystis Pneumonia	1R01AI14836501A1	93.855	810,806	-
University of Georgia Research Foundation	Programming Long-lasting Immunity to Coronaviruses (PLUTO)	Pend 08/23 025449754609	93.855	369,008	-
University of Georgia Research Foundation	Protection against Bordetella pertussis transmission conferred by established and novel vaccines	1R21AI15934701	93.855	17,607	-
University of Georgia Research Foundation	Protist Oxygen Sensing in Human Disease (MPI)	1R01AI16984901	93.855	230,198	-
University of Georgia Research Foundation	Resubmission: Regulation of RNA polymerase II transcription in trypanosomatids	2R01AI10910805A1	93.855	179,407	-
University of Georgia Research Foundation	Role of cardiolipin in Helicobacter pylori flagellar biogenesis	1R01AI140444-01A1	93.855	186,258	-
University of Georgia Research Foundation	Role of spatial structure in shaping viral population diversity and evolution	A503504	93.855	79,775	-
University of Georgia Research Foundation	Role of the Gut Microbiome in Mosquito Development	2R01AI106892-06	93.855	318,357	-
University of Georgia Research Foundation	Selecting HA glycosylation for improved vaccine responses	PEND-6/1/24 4500003976	93.855	314,146	-
University of Georgia Research Foundation	Shaping Next Generation Aminoglycoside Antibiotics for Treatment of Multidrug-Resistant Diseases	1R01AI16809401A1	93.855	261,003	49,010
University of Georgia Research Foundation	Signaling by inositol pyrophosphates in Toxoplasma gondii (RESUBMISSION)	1R21AI15249501A1	93.855	(1,077)	-
University of Georgia Research Foundation	Spillover of Ebola and other filoviruses at ecological boundaries	Pend 6/1/24	93.855	141,167	-
University of Georgia Research Foundation	Structural and mechanistic insights into antibody neutralization of human metapneumovirus	R000003361	93.855	88,691	-
University of Georgia Research Foundation	Structure-guided engineering to increase respiratory syncytial virus G protein immunogenicity (A1)	A230171S001	93.855	280,203	-
University of Georgia Research Foundation	Synthesis and transport of outer membrane components across the Gram-negative cell envelope	1R01AI17677601	93.855	549,548	-
University of Georgia Research Foundation	Synthetic multi-component influenza vaccines to elicit broad immunity	1R56AI15874301	93.855	180,458	-
University of Georgia Research Foundation	Systematic investigation of GPI-anchored mannoproteins in Cryptococcus	1R21AI15064101A1	93.855	155,482	-
University of Georgia Research Foundation	Tapeworm stem cells as drivers of regeneration and reproduction	1DP2AI15441601	93.855	443,582	-
University of Georgia Research Foundation	Targeted delivery of antifungal drug loaded liposomes to control mucormycosis	1R21AI17178701	93.855	164,101	-
University of Georgia Research Foundation	Targeted pan-antibacterial liposomes to control pathogenic mycobacteria	1R21AI17349201	93.855	57,061	-
University of Georgia Research Foundation	Targeted Pan-Antifungal Liposomes [A1]	1R01AI16298901A1	93.855	448,765	-
University of Georgia Research Foundation	The activation of benzoxaborole prodrug AN15368, a clinical candidate for Chagas disease (resubmission)	1R21AI1712701A1	93.855	286,038	61,555
University of Georgia Research Foundation	The Cell Envelope of the Multi-Drug Resistant Pathogen Acinetobacter baumannii	1R01AI15009801A1	93.855	440,677	-
University of Georgia Research Foundation	The cystic fibrosis sputum compromises the ability of neutrophils to kill Staphylococcus aureus	1R21AI183057-01	93.855	75,045	-
University of Georgia Research Foundation	The microbial safety, yield, and nutritional quality of sprouts as affected by treatments with ascarosides	5R44AI152915-03	93.855	37,196	-
University of Georgia Research Foundation	The Organization and Function of the Toxoplasma Daughter Cell Scaffold (Multi-Plis)	R1215576	93.855	96,847	-
University of Georgia Research Foundation	The RtdA examine deaminase links metabolism with virulence in Campylobacter	1R21AI15365801	93.855	38,353	-
University of Georgia Research Foundation	The role of cardiolipin in the biogenesis of the Gram-negative bacterial cell envelope	1R01AI17441601A1	93.855	563,062	78,525
University of Georgia Research Foundation	The Role of Foxn1 in controlling the transition from thymus expansion to homeostasis	3001647561	93.855	573,193	-
University of Georgia Research Foundation	The role of polyphosphate in Toxoplasma gondii	1R21AI17221501A1	93.855	91,477	39,579
University of Georgia Research Foundation	The Roles of Polyphosphate and Acidocalcinsomes in Trypanosoma Bruce I	5R01AI07753809	93.855	(17)	-
University of Georgia Research Foundation	Tompkins -- Mechanisms Of Protection of Universal Therapeutic Antibodies To Influenza A	7000000308	93.855	17,806	-
University of Georgia Research Foundation	TRAINING IN TROPICAL AND EMERGING GLOBAL DISEASES	5T32AI060546	93.855	(36,453)	-
University of Georgia Research Foundation	Training in Tropical and Emerging Global Diseases (Competing Renewal)	2132AI060546-16	93.855	424,024	-
University of Georgia Research Foundation	Trypanosoma cruzi dormancy and its implications for therapeutic treatment	1R01AI15114801	93.855	326,406	-
University of Georgia Research Foundation	Type-I Interferons drive cell-autonomous immunity to malaria (resubmission)	1R01AI16830701A1	93.855	401,529	-
University of Georgia Research Foundation	Understanding Plasmodium falciparum's multidrug resistance protein through the characterization of a novel antimalarial class.	F31AI18146101	93.855	4,763	-
University of Georgia Research Foundation	Validation of the ubiquinone synthesis pathway of Toxoplasma gondii as a novel drug target	1R01AI16984601A1	93.855	312,449	-
University of Georgia Research Foundation	Wolbachia disrupts eukaryotic endolysosomal membrane dynamics	1R21AI17157301A1	93.855	221,234	-
			<b>93.855 Total</b>	<b>21,905,775</b>	<b>2,229,944</b>
<b>Biomedical Research and Research Training</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	W-Health: Tungsten Is An Essential Metal For A Healthy Gut Microbiome (Resubmission)	1R01GM13688501A1	93.859	465,114	-
University of Georgia Research Foundation	A National Glycoscience Resource - Core Service And Training	1R24GM13778201	93.859	667,052	-
University of Georgia Research Foundation	A Radical New Paradigm For Heme Degradation In Enteric Pathogens	R01GM124203	93.859	4,211	-
University of Georgia Research Foundation	Analysis Of Metabolic Capabilities Of Prokaryotic Cells	1R35GM130399-01	93.859	507,698	-
University of Georgia Research Foundation	Analysis Of The Metabolic Capabilities Of Prokaryotic Cells	2R35GM13039906	93.859	39,624	-
University of Georgia Research Foundation	Bacterial Partners As A Mode Of Fungal Resistance To Antimicrobial Compounds	1R35GM150797	93.859	248,305	-
University of Georgia Research Foundation	Biosensor-Driven Platforms For Biosynthesis Of Natural Products In Bacteria	2R35GM12862006	93.859	112,302	-
University of Georgia Research Foundation	Collaborative Research: Dms/Nigms 2: Novel Machine-Learning Framework For Afmscanner In Dna-Protein Interaction Detection	1R01GM15281401	93.859	182,828	45,976
University of Georgia Research Foundation	Computational Tools To Aid The Design Of Glycomimetic Agents	1R01GM13547301A1	93.859	496,807	-
University of Georgia Research Foundation	Contribution Of Ligand Sets To Oxygen Activation In Iron-Dependent Biocatalysts	R35GM147510	93.859	353,982	-
University of Georgia Research Foundation	Coupled Macroparasite-Microparasite Interactions: Ecological And Evolutionary Consequences Of Coinfection	CON-80003260 (GR114492)	93.859	6,216	-
University of Georgia Research Foundation	Crispr Capture And Destroy Mechanisms-Mira (Renewal)	R35GM11816003	93.859	408,620	-
University of Georgia Research Foundation	Crispr Capture, Destroy, And Counter-Attack Mechanisms (Equip Supplement)	3R35GM11816008S1	93.859	39,128	-
University of Georgia Research Foundation	Deciphering Genetic And Epigenetic Regulatory Logic Of Germ Layer Differentiation With Manifold Learning	CON-80001879(GR107185)	93.859	55,400	-
University of Georgia Research Foundation	Defining The Genetic Architecture Of The Glutathione Redox System	1R01GM12155101A1	93.859	133,617	2,924
University of Georgia Research Foundation	Determining The Scope Of Prenylatable Protein Sequences - Resubmission	1R01GM13260601A1	93.859	130,879	19,585
University of Georgia Research Foundation	Development Of Isotopically Labeled Glycosaminoglycans For Use As Internal Standards - Phase I	1R41GM139440-01	93.859	30,830	-
University of Georgia Research Foundation	Developmental Mechanisms That Buffer Mutational Load In Plants	1R35GM15123701	93.859	278,625	-
University of Georgia Research Foundation	Dissect The Timing Mechanism For Immune Maturation In Plants	1R35GM14306701	93.859	224,134	-
University of Georgia Research Foundation	Dissecting Host And Microbial Contributions To Gut Microbiome Homeostasis	1R35GM133789-01	93.859	150,686	-
University of Georgia Research Foundation	Elucidating The Mechanistic Basis For Phagotrophy In The Protozoan Trypanosoma Cruzi	1R01GM144545-01	93.859	603,147	-
University of Georgia Research Foundation	Engineering Dynamic Control Of Natural Product Biosynthesis In Bacteria	1R35GM128620-01	93.859	83,326	-



UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
University of Georgia Research Foundation	Expanding The Glycomics Toolbox: Chemo-Enzymatic Synthesis Of Well-Defined N-Glycan Standards	NA	93.859	59,888	-	
University of Georgia Research Foundation	Exploration Of Cis-Regulatory Diversity Underlying Phenotypic Innovation [Pi Alex Marand K99/R00]	K99GM144742	93.859	(1)	-	
University of Georgia Research Foundation	Exploring Siglec-Glycan Ligand Interactions Using Chemoenzymatic Approaches - Wu - Mira	554419	93.859	47,271	-	
University of Georgia Research Foundation	Folate-Directed Signaling In C. Elegans	1R01GM13435901A1	93.859	149,847	-	
University of Georgia Research Foundation	Gene-Environment Interactions In Human Evolution And Complex Traits	1R35GM143060-01	93.859	246,249	-	
University of Georgia Research Foundation	Heterochromatin In The Developing Vertebrate Embryo	1R35GM139556-01	93.859	349,379	-	
University of Georgia Research Foundation	High-Specificity Affinity Reagents For N-Glycosylation Site Mapping & Glycomics	AGREEMENT	93.859	51	-	
University of Georgia Research Foundation	Integrating Data Streams With Multi-Scale Modeling To Guide Norovirus Vaccine Decision-Making	A003475	93.859	28,592	-	
University of Georgia Research Foundation	Intracellular Pattern Formation	1R01GM13544401A1	93.859	289,522	-	
University of Georgia Research Foundation	Investigating The Molecular Mechanisms Of Glycosaminoglycan Assembly	1R35GM15073601	93.859	262,083	-	
University of Georgia Research Foundation	Mechanism And Inhibition And Inhibition Of Protein Arginine Methylation	1R01GM12615401	93.859	82,577	640	
University of Georgia Research Foundation	Mechanism And Inhibition Of Protein Methylation	R35GM149230	93.859	259,140	-	
University of Georgia Research Foundation	Mechanistic Studies Of A Bifurcating Electron-Transferring Flavoprotein (Resubmission)	S-001363	93.859	124,512	-	
University of Georgia Research Foundation	Methods And Mechanisms In Carbohydrate Chemistry (Renewal)	2R01GM06216021	93.859	308,501	-	
University of Georgia Research Foundation	Molecular Control Of Pluripotency In Humans	2R01GM107092-05A1	93.859	16,649	-	
University of Georgia Research Foundation	Molecular Mechanisms Of Physical Interactions Between Bacteria And Their Surroundings	1R35GM15091601	93.859	170,176	-	
University of Georgia Research Foundation	New Chemical Tools For The Synthesis Of Trisubstituted Hydroxylamines And Their Application As Bioisosteres In Medicinal Chemistry	1R21GM14475301	93.859	37,276	-	
University of Georgia Research Foundation	Novel Carbohydrate-Binding Antibodies To Human Glycans Using The Lamprey System	FP00020379	93.859	144,003	-	
University of Georgia Research Foundation	Nutrient Regulation Of Cell Physiology By O-GlcNacetylation	2R01GM11689106	93.859	257,226	53,744	
University of Georgia Research Foundation	O-Glycosylation Of Cysteine-Rich Domains	1R35GM14843301	93.859	370,289	-	
University of Georgia Research Foundation	Origin Of N-Glycan Site-Specific Heterogeneity	1R01GM130915-01	93.859	16,610	-	
University of Georgia Research Foundation	Pattern Formation And Function Of Pkd2/Polycystin-2 In Motile Cilia	1R01GM13985601	93.859	544,775	-	
University of Georgia Research Foundation	Photochemical Technologies For Improved Glycosylation Reactions	1R21GM14958801	93.859	146,908	-	
University of Georgia Research Foundation	Platform For In Vivo Metabolism - Edison Mira 1-18-22	1R35GM14824001	93.859	346,710	-	
University of Georgia Research Foundation	Post-Baccalaureate Training In Infectious Disease Research	2R25GM109435	93.859	103,329	-	
University of Georgia Research Foundation	Prep@Uga: Post-Baccalaureate Research Training To Diversify Biomedical Science Ref # 1R01Gm14731201A1 Functional Analysis Of The Anti-Mullerian Hormone As A Convergent Acquired Master Sex Determination Gene	R01GM147312	93.859	319,423	-	
University of Georgia Research Foundation	Refining Predictive Models For Neglected And Emerging Infectious Diseases	1R35GM14661201	93.859	184,602	-	
University of Georgia Research Foundation	Regulation Of Protein Transport In Cilia	2R01GM110413-06	93.859	128,832	-	
University of Georgia Research Foundation	Regulation Of The Translational Response To Cellular Stress	7R01GM13682705	93.859	69,746	-	
University of Georgia Research Foundation	Resubmission: Effectors Of Retrotransposon Move- Ment	1R01GM124216-01A1	93.859	102,317	6,411	
University of Georgia Research Foundation	Rid Family Members Neutralize Endogenous Metabolic Stressors (Renewal)	2R01GM09583710	93.859	381,085	-	
University of Georgia Research Foundation	Role Of Hells Chromatin Remodeler In Genome Maintenance	000539388-SC001	93.859	43,001	-	
University of Georgia Research Foundation	See Us-Be Us: Inspiring Future Veterinarians Using A Veterinary Stem Ecosystem	11001041067	93.859	143	-	
University of Georgia Research Foundation	Systemas: Stimulating Immersive Science Through Engaging Motivating And Authentic Scenarios	1R25GM146272-01	93.859	139,969	8,989	
University of Georgia Research Foundation	Software For Determining Proteoform Heterogeneity & Protein Expression Fidelity	FIDELITY CHECK	93.859	206,044	-	
University of Georgia Research Foundation	Sparse Nmr Labeling Approach To Glycoprotein Structure And Function	1R01GM134335-01	93.859	1,960	-	
University of Georgia Research Foundation	Structural And Proton Dynamics Of Pyridoxal-5'-Phosphate Dependent Enzymes (Resubmission)	1R01GM13700801A1	93.859	621,695	422,597	
University of Georgia Research Foundation	Structure And Function In Alpha-Dystroglycan Glycosylation (Competitive Renewal Of: R01Gm111939 08/01/2024 - 04/30/2023)	2R01GM11193909	93.859	471,414	-	
University of Georgia Research Foundation	Superresolution Light Sheet Microscopy For Imaging Model Organisms With 200Nm Resolution	1R21GM140366-01	93.859	109,143	-	
University of Georgia Research Foundation	T32 Predoctoral Training Grant In Genetics	T32GM007103	93.859	(12,182)	-	
University of Georgia Research Foundation	T32 Predoctoral Training Grant In Genetics [A1]	1T32GM14262301	93.859	401,063	-	
University of Georgia Research Foundation	T32 Predoctoral Training Grant In Glycosciences	1T32GM154567-01	93.859	220,867	-	
University of Georgia Research Foundation	Targeting Wasf3 To Suppress Metastasis	1R01GM13416801	93.859	225,039	96,192	
University of Georgia Research Foundation	The Biochemistry And Cell Biology Of The Spindly O-Fucosyltransferase Of Toxoplasma (Resub: Multi-Pis)	4500003365	93.859	101,440	-	
University of Georgia Research Foundation	The Impact Study: Improving Mentorship Practice Through Attributions And Conflict Training	1R01GM14706101	93.859	249,208	-	
University of Georgia Research Foundation	The Role Of Intrinsic Disorder In The Allosteric Regulation Of Human Ugdh	Pend 7/1/24	93.859	283,060	-	
University of Georgia Research Foundation	Three-Dimensional Nonlinear Structured Illumination For Live Imaging With 80 Nm Resolution	1R01GM14997801	93.859	152,811	-	
University of Georgia Research Foundation	Tiemeyer - U24 - Glygen Growth And Evolution Into A Central Resource For Glycans And Glycoconjugates	1R24GM14661601	93.859	1,213,587	771,010	
University of Georgia Research Foundation	Transcriptional Repression By Polycomb Repressive Complex 2	1R01GM13264401	93.859	149,407	8,234	
University of Georgia Research Foundation	Transitioning Glycam-Web To A Self-Sustaining Carbohydrate Modeling Service	1R24GM13698401	93.859	141,401	-	
University of Georgia Research Foundation	Uncovering Mechanisms Controlling Chromosome-Specific Behaviors During Meiosis-Billmyre R00	4R00GM13875903	93.859	177,590	-	
University of Georgia Research Foundation	Understanding Inter-Organellar Communication In Apicomplexan Parasites	1R35GM15079401	93.859	282,531	-	
University of Georgia Research Foundation	Unlocking Sequence-Structure-Function-Disease Relationships In Large Protein Super-Families (New R35)	1R35GM139656-01	93.859	582,954	-	
University of Georgia Research Foundation	Vaccine Hesitance And Erosion Of Herd Immunity: Harnessing Big Data To Forecast Disease Re-Emergence	AWD7772899GR205576	93.859	(9,561)	-	
				<b>93.859 Total</b>	<b>16,543,036</b>	<b>1,436,302</b>

**COVID-19: Child Health and Human Development Extramural Research**

**Pass-through from:**

University of Georgia Research Foundation

A Prospective Policy Evaluation of the Georgia SHAPE Act - Prevent Child Obesity

431528FY1901

93.865

12,283

-

**Child Health and Human Development Extramural Research**

**Pass-through from:**

University of Georgia Research Foundation

A Culturally Informed Model Linking Physiological Stress Regulation And Behavioral And Academic Adjustment In Latinx Children

431528FY1901

93.865

538,196

66,450

University of Georgia Research Foundation

Apples: Early Childhood Constraint Therapy For Sensory /Motor Impairment In Cerebral Palsy

1R01HD094879-01

93.865

13,630

47,946

University of Georgia Research Foundation

Characterization Of Pofut2-Mediated O-Fucosylation In Folding Thrombospondin Type 1 Repeats And Devel Opment Control System For Thrombospondin Type 1

1R56HD093383-01A1

93.865

(5)

-

University of Georgia Research Foundation

Classroom Quality During Early Childhood As A Mechanism Linking Health And Education: Investigating The Roles Of Daylighting And Sleep

2R01HD069377-07A1

93.865

(10,335)

279,922

University of Georgia Research Foundation

Defining The Ogt Interactive And Its Role In X-Linked Intellectual Disability - Corrected Resubmission - Stephen Pre Doc Fellowship

1R01HD096030-01

93.865

23,267

233,775

University of Georgia Research Foundation

Developmental, Contextual, And Psychosocial Predictors Of Weathering And Health Among Rural African Americans In Their Fourth Decade Of Life

1R03HD097384-01

93.865

504,661

-

University of Georgia Research Foundation

Economical Modular One-Pot Multienzyme Synthesis Of Human Milk Oligosaccharides

2R01HD030588-25

93.865

197,816

141,037

University of Georgia Research Foundation

Effect Of Vibration On Muscle Properties, Physica L Activity And Balance In Children With Cerebral P Alsy

1R21HD097652-01A1

93.865

354,779

-

University of Georgia Research Foundation

Effects Of Reinforcer And Extinction Factors On Response Strength Of Behavior - Resubmission - 1

1R21HD09969401

93.865

394,107

-

University of Georgia Research Foundation

Enhancing Of Children'S Cognitive Function And Achievement Through Carotenoid Consumption Resubmission

1R03HD100652-01

93.865

38,304

-

University of Georgia Research Foundation

Function Of Trpm1 In Uterine Luminal Fluid Resorption

1F30HD09882801A1

93.865

(1,295)

-

University of Georgia Research Foundation

Generation Of Multilineage Adrenal Gland Organoids Using Human Pluripotent Stem Cells

1R01HD10055701A1

93.865

84,003

404,491

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients
University of Georgia Research Foundation	Mechanisms Of Uterine Fluid Absorption During Early Pregnancy	1R21HD10414901	93.865	4,172	7,081
University of Georgia Research Foundation	Metabolic Regulation Of Mods In Pediatric Mitochondrial Disorders	1R21HD10611801	93.865	19,202	23,582
University of Georgia Research Foundation	Play And Learning Across A Year	PEND 8/1/23	93.865	3,622	-
University of Georgia Research Foundation	Role Of Beta3-Glucosyltransferase In A Non-Canonical Quality Control Pathway	1F31HD10884301A1	93.865	407,674	-
University of Georgia Research Foundation	Rural Environments, Social Networks, And Paternal Contributions To Infant Development	1R01HD11009901A1	93.865	478,958	-
University of Georgia Research Foundation	Self-Regulation Development And The Transition To Middle School	1R01HD09012601A1	93.865	77,132	70,609
University of Georgia Research Foundation	The Effect Of Mild Traumatic Brain Injury On Corticospinal Excitability During Complex Action Preparation	1R01HD09015601A1	93.865	29,060	-
University of Georgia Research Foundation	The Role Of Fathering In The Language Development Among Young, Low-Income African American And Latino Children	SP0042891PROJ001	93.865	755,155	-
University of Georgia Research Foundation	The Role Of The O-Glcnac Modification In X-Linked Intellectual Disability	F099855	93.865	312,342	-
University of Georgia Research Foundation	Understanding Diverging Profiles Of Academic And Physical Health Outcomes In African American Youth	500629	93.865	(3)	-
University of Georgia Research Foundation	Using A Discrete Choice Experiment To Determine Preferences For Sti Testing Models For Black Adolescent Males	PEND 6/1/23	93.865	17,561	-
University of Georgia Research Foundation	Using Gps Data From Smart Phones To Study The Link Between Social And Geographical Context, Sexual Ri Sk, And Substance Use Among Young Msm	AWD0000258813510822	93.865	10,757	-
University of Georgia Research Foundation	Utilizing Causal X-Linked Intellectual Disability Variants To Gain Insight Into The O-Glcnac Transferase Enzyme - Resubmission Mayfield F31 Fellowship	0048860 1268736	93.865	49,231	-
University of Georgia Research Foundation	Validation Of The Regulating Emotions In Parenting Scale (Reps) In A National Sample	GMO190806PO0000001829	93.865	57,988	-
			<b>93.865 Total</b>	<b>4,372,262</b>	<b>1,274,893</b>
<b>Aging Research</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	(SBIR) Robot-Assisted Cognitive Training for Socially Isolated Older Adults with Mild Cognitive Impairment	NA	93.866	116,623	-
University of Georgia Research Foundation	APOE4 effects on glia-neuron interaction in the olfactory bulb	7R01AG07421602	93.866	111,820	-
University of Georgia Research Foundation	Cellular and circuit mechanisms underlying APOE-4 effects on olfaction. Effect of Dietary Approaches to Stop Hypertension (DASH) Diet on Heart Failure Status in Older Adults (resub)	7RF1AG069196-02	93.866	837,286	-
University of Georgia Research Foundation	Implications of Metabolic Dysfunction during Thiamine Insufficiency	Pend 6/1/24	93.866	71,590	-
University of Georgia Research Foundation	Integrating environment-by-epigenome interactions into a tractable model of epigenetic aging	1R01AG07662501A1	93.866	310,993	-
University of Georgia Research Foundation	Mapping Trajectories of Alzheimer's Progression via Personalized Brain Anchor-Novel Reengineered Microbiome-based Biologic Therapy to Treat Cognitive and Behavioral Symptoms of Alzheimer's Disease and Related Dementias	1R56AG07833601	93.866	169,526	-
University of Georgia Research Foundation	Predictors of Altered CNS Structure, Function, and Connectomics in the Elderly using a Health Disparities Framework	2022GC1399	93.866	44,623	-
University of Georgia Research Foundation	SCH: Novel and Interpretable Statistical Learning for Brain Images in AD/ADRDs	1U01AG07496001A1	93.866	1,364,512	644,867
University of Georgia Research Foundation	Skin biomarkers for diagnosing and characterizing AD and ADRD	AWD000053601374451	93.866	33,117	-
University of Georgia Research Foundation	Stress, Weathering, and Blood-Based Biomarkers of Alzheimer's Disease: A Longitudinal Study of Low Income, Aging African Americans	E2064533 /E2064532	93.866	80,851	-
University of Georgia Research Foundation	STTR/SBIR: Social Assistive Robot Interface for People with Alzheimers and Other Dementias to Aid in Care Management	Pend 7/1/24	93.866	95,962	-
University of Georgia Research Foundation	The inflammatory mechanisms underlying olfactory dysfunction in prognosis of TBI progression to dementia	1RF1AG077386	93.866	1,080,165	428,654
University of Georgia Research Foundation	Using a Randomized Prevention Trial to Understand the Health Benefits of Supportive Couple Relations HIPS Among Rural African American Adults	AME19ROBOTASSIST11	93.866	42,782	-
University of Georgia Research Foundation		PEND-4/1/24 21073	93.866	152,554	-
University of Georgia Research Foundation		9R01AG05926006	93.866	362,329	50,191
			<b>93.866 Total</b>	<b>4,874,533</b>	<b>1,123,712</b>
<b>Vision Research</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Mechanisms of neurodegeneration in diabetic retinopathy: Role of spermine oxidase (transfer from Augusta)	7R01EY028569-02	93.867	222,676	-
			<b>93.867 Total</b>	<b>222,676</b>	<b>-</b>
<b>Maternal, Infant and Early Childhood Home Visiting Grant</b>					
<b>Pass-through from:</b>					
GA Department of Public Health	MIECHV (2021-22)	405000422223957	93.870	125,013	-
University of Georgia Research Foundation	Home Visiting Technical Assistance ARP	40500-042-22223958	93.870	83,461	-
University of Georgia Research Foundation	MIECHV - Maternal, Infant and Early Childhood Home Visiting Technical Assistance FY23	40500-042-23234451	93.870	702,707	-
University of Georgia Research Foundation	2023 Columbus MIECHV	40500-042-23234456	93.870	701,851	-
			<b>93.870 Total</b>	<b>1,613,032</b>	<b>-</b>
<b>National Bioterrorism Hospital Preparedness Program</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Crisis Care Response Plan and MSS Plan Exercise	NA	93.889	68,246	-
University of Georgia Research Foundation	South Carolina Lowcountry Healthcare Coalition in providing emergency preparedness planning training for healthcare facilities	LC-4-594	93.889	136,237	-
			<b>93.889 Total</b>	<b>204,483</b>	<b>-</b>
<b>Block Grants for Prevention and Treatment of Substance Abuse</b>					
<b>Pass-through from:</b>					
GA Dept of Behav Hlth & Dev Disabilities	2018-19 SYNAR CONTRACT	441009060000100575	93.959	150,267	-
			<b>93.959 Total</b>	<b>150,267</b>	<b>-</b>
<b>Cooperative Agreements for State-Based Diabetes Control Programs and Evaluation of Surveillance Systems</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	Health Extension for Diabetes: Program Expansion to Advance Health Equity	Pend 6/28/2024	93.988	80,017	-
			<b>93.988 Total</b>	<b>80,017</b>	<b>-</b>
<b>International Research and Research Training</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	DOT Selfie: A Mobile Health Intervention with Transfer of Social Bundle Incentives to Increase Treatment Adherence in Tuberculosis Patients in Uganda	1R21TW011365	93.989	19,526	5,125
University of Georgia Research Foundation	Digital Mobile Technologies to study Tuberculosis: A Multi-disciplinary Program	1D43TW01248101	93.989	78,339	-
University of Georgia Research Foundation	1/2 ' Regional GEOHealth Hub centered in Peru ' Peru	Pend 3/1/24	93.989	8,747	-
University of Georgia Research Foundation	Training Program Plan to Improve Intervention Research for Prevention of Childhood Pneumonia in Guatemala (NIH D71)	NA	93.989	59,322	-
			<b>93.989 Total</b>	<b>165,934</b>	<b>5,125</b>
<b>COVID-19: Department of Health And Human Services Other Financial Assistance</b>					
<b>Pass-through from:</b>					
University of Georgia Research Foundation	COVID-19: Molecular epidemiology and transmission dynamics of COVID-19 in Houston Texas	75D30121C10133	93.999	(19,730)	-
University of Georgia Research Foundation	Estimating the effects of COVID-19 nonpharmaceutical interventions on the burden of influenza in the United States	UTAUSUB00001000	93.999	22,319	-

UNIVERSITY OF GEORGIA  
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

YEAR ENDED JUNE 30, 2024

Cluster/ Agency	Program	Project Name	Identifying Number	ALN #	Total Federal Expenditures	Amount Provided to Subrecipients	
<b>Department of Health And Human Services Other Financial Assistance</b>							
<b>Pass-through from:</b>							
University of Alaska		Alaska INBRE Bioinformatics Workshops and Support	UAFP0557996 PO# P0557996	93.999	5,516	-	
University of Georgia Research Foundation		Applications of Artificial Intelligence/Machine Learning in Health Disparities Research and Workforce Diversity	GRT00019410008801	93.999	15,195	-	
University of Georgia Research Foundation		Center for Influenza Disease and Emergence Research (CIDER)	75N93021C00018	93.999	3,224,862	2,161,010	
University of Georgia Research Foundation		Center for Influenza Vaccine Research for High Risk Populations	75N93019C00052	93.999	12,209,213	9,724,225	
University of Georgia Research Foundation		Combating Infodemics through Evidence-based Misinformation Management Strategies	104387Z0467201	93.999	5,945	-	
University of Georgia Research Foundation		Computational design and characterization of mini-hemagglutinin molecules for Influenza A and B	0258A4644609	93.999	22,730	-	
University of Georgia Research Foundation		Evaluation for the Georgia Cancer Control Program	40500-031-23234138	93.999	70,662	-	
University of Georgia Research Foundation		Integrated Informatics Resources for Eukaryotic Microbial Pathogens and Invertebrate Vectors of Disease	75N93019C00077	93.999	1,998,679	-	
University of Georgia Research Foundation		NIAID Centers of Excellence for Influenza Research and Response	0258-A504-4609	93.999	684,956	-	
University of Georgia Research Foundation		Pre-clinical models of infectious diseases: Task C13-- Entitled 'Production and Distribution of Filarial Research Reagents'	HHSN2722017000351	93.999	1,159,211	461,438	
University of Georgia Research Foundation		Salmonella source attribution by machine learning and whole genome sequencing	75F40120C00187	93.999	10,223	-	
University of Georgia Research Foundation		SBIR Phase II: Nitric oxide releasing ultra-slippery antibacterial surfaces for indwelling catheter applications	75D30120C09815	93.999	17,809	-	
University of Georgia Research Foundation		Supporting Coalition-Building to Phase Out 14c	22SC9	93.999	11	-	
University of Georgia Research Foundation		Thermostable Live Attenuated Influenza Vaccine For Nasal Delivery	9585551	93.999	(1,391)	-	
University of Georgia Research Foundation		Understanding the risk of intercontinental introduction and establishment of potentially zoonotic IAV by wild birds	11279503A-8135673	93.999	254,454	-	
University of Georgia Research Foundation		UPenn-CEIRR, Option 13: mRNA-LNP vaccines for pandemic preparedness	74571	93.999	87,255	-	
					<b>93.999 Total</b>	<b>19,767,919</b>	<b>12,346,673</b>
<b>DEPARTMENT OF HEALTH AND HUMAN SERVICES Total</b>					<b>112,517,489</b>	<b>22,266,856</b>	
<b>CORPORATION FOR NATIONAL AND COMMUNITY SERVICE</b>							
<b>AmeriCorps State and National 94.006</b>							
<b>Pass-through from:</b>							
GA Dept of Community Affairs		GA 4H AmeriCorps State Grant	NA	94.006	432,662	-	
University of Georgia Research Foundation		2022 AmeriCorps State Formula Planning Grant Application	20AFHGA0010025	94.006	250,235	-	
					<b>94.006 Total</b>	<b>682,897</b>	<b>-</b>
<b>AmeriCorps Volunteers In Service to America 94.013</b>							
<b>Pass-through from:</b>							
Corporation for Natl & Comm Sv		UGA VISTA Network Project - S&T Funds	12VSSGA004	94.013	44,973	-	
					<b>94.013 Total</b>	<b>44,973</b>	<b>-</b>
<b>AmeriCorps National Service and Civic Engagement Research Competition 94.026</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Examining the Determinants of Rural/Urban Volunteering	22REAGA001	94.026	194,229	78,788	
					<b>94.026 Total</b>	<b>194,229</b>	<b>78,788</b>
<b>CORPORATION FOR NATIONAL AND COMMUNITY SERVICE Total</b>					<b>922,099</b>	<b>78,788</b>	
<b>DEPARTMENT OF HOMELAND SECURITY</b>							
<b>Homeland Security Grant Program</b>							
<b>Pass-through from:</b>							
GA Emergency Management Agency		Funds to Maintain the UGA CERT Program	24	97.067	13,057	-	
					<b>97.067 Total</b>	<b>13,057</b>	<b>-</b>
<b>DEPARTMENT OF HOMELAND SECURITY Total</b>					<b>13,057</b>	<b>-</b>	
<b>AGENCY FOR INTERNATIONAL DEVELOPMENT</b>							
<b>USAID Foreign Assistance for Programs Overseas</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		A Circularity Assessment to address Plastic Waste in Manila Philippines	T3	98.001	1,028	-	
University of Georgia Research Foundation		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	10,772	-	
University of Georgia Research Foundation		Improving water utilization efficiency in poultry	2000012480	98.001	24,733	-	
University of Georgia Research Foundation		Feed the future concept note	F0004868402088	98.001	148,961	86,082	
University of Georgia Research Foundation		Research on Causes and Solutions to Address Stunting in Egypt Under USAid	AID263LA1400004	98.001	(17,512)	-	
University of Georgia Research Foundation		Support humanitarian information management through Geographic Information Systems (GIS), data analytics and visualizations.	720BHA22CA00053	98.001	577,813	-	
University of Georgia Research Foundation		Concept note - HELIX at University of Georgia	72066923CA00002	98.001	958,130	718,973	
University of Georgia Research Foundation		Feed the Future Inovation Lab for Peanut Research (PRIL)	7200AA18CA0003	98.001	3,196,901	1,303,131	
					<b>98.001 Total</b>	<b>4,900,826</b>	<b>2,108,186</b>
<b>USAID Development Partnerships for University Cooperation and Development</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Innovation - to - Impact (I2)	106207-19416	98.012	3,940	-	
					<b>98.012 Total</b>	<b>3,940</b>	<b>-</b>
<b>Agency for International Development Other Financial Assistance</b>							
<b>Pass-through from:</b>							
University of Georgia Research Foundation		Feed the Future Malawi AgDiv Activity - Task Order 5	217707UGA02	98.999	1,719	-	
					<b>98.999 Total</b>	<b>1,719</b>	<b>-</b>
<b>AGENCY FOR INTERNATIONAL DEVELOPMENT Total</b>					<b>4,906,485</b>	<b>2,108,186</b>	
<b>RESEARCH AND DEVELOPMENT CLUSTER Total</b>					<b>286,495,424</b>	<b>49,972,457</b>	
<b>TOTAL SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS</b>					<b>\$ 472,659,747</b>	<b>\$ 49,972,457</b>	

**UNIVERSITY OF GEORGIA**  
**NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

YEAR ENDED JUNE 30, 2024

---

**Note 1—Basis of presentation**

The accompanying Schedule of Expenditures of Federal Awards (the “Schedule”) includes the federal award activity of the University of Georgia (the “University”) under programs of the federal government for the year ended June 30, 2024. 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 University, it is not intended to and does not present either the financial position, changes in net assets, or cash flows of the University.

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

**Note 4—Federal student loan programs**

The federal student loan program listed subsequently is administered directly by the University, and balances and transactions relating to this program are included in the University’s basic financial statements. Loans outstanding at the beginning of the year and loans made during the year are included in the federal expenditures presented in the Schedule. The balance of loans outstanding at June 30, 2024 consists of:

<u>Assistance Listing Number</u>	<u>Program Name</u>	<u>Outstanding Balance at June 30, 2024</u>
84.038	Federal Perkins Loan	\$1,907,434

**Note 5—Noncash awards**

Other than the Federal Perkins Loans discussed in Note 4 above, the University did not receive any material noncash federal awards during the year ended June 30, 2024.

**Note 6—Contingencies**

These 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 University expects such amounts, if any, to be immaterial.

**Note 7—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 University. If the University is unable to determine the federal portion, the entire amount is reported on the Schedule.

**UNIVERSITY OF GEORGIA**  
**SCHEDULE OF FINDINGS AND QUESTIONED COSTS**

YEAR ENDED JUNE 30, 2024

---

**Section I. Summary of Auditor’s Results**

**Financial Statements – as Reported by the State of Georgia Department of Audits and Accounts**  
**Dated December 13, 2024**

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 major federal programs:

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

Type of auditor’s report issued on compliance for major programs: 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 Programs**

The programs tested as major programs of The University of Georgia included:

<u>ALN #</u>	<u>Name of Federal Program</u>
Listed by ALN number in Schedule	Research and Development Cluster
84.007, 84.033, 84.038, 84.063, 84.268, 84.408	Student Financial Assistance Cluster

The dollar threshold for Type A programs for The University of Georgia was \$3,000,000.  
The University of Georgia qualified as a low-risk auditee.

**UNIVERSITY OF GEORGIA**  
**SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)**

YEAR ENDED JUNE 30, 2024

---

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

None reported for the year ended June 30, 2024.

**Section III. Federal Award Findings and Questioned Costs**

**2024-001** – Return of Title IV Funds, Student Financial Aid Cluster. ALN Nos. 84.007, 84.033, 84.038, 84.063, 84.268, and 84.408

**Criteria:** Returns of Title IV funds are required to be deposited or transferred into the student financial aid account or electronic fund transfers initiated to the Secretary of Education as soon as possible, but no later than 45 days after the date that the institution determines the student withdrew.

**Condition:** In testing the return of Title IV Funds, we observed that for multiple students selected for testing, that withdrew before the total amount of Title IV aid disbursed to the student was earned, the return of unearned Title IV aid was completed after 45 days of the date of the institution's determination that the student had withdrawn.

**Context:** Upon examining the entire population of Title IV refunds, it was determined this condition was present in approximately 13% of the students selected for testing who had withdrawn prior to earning the total amount of the Title IV aid disbursed to that student.

**Cause:** During Spring 2024, Student Account Services experienced vacancies in two key positions responsible for monitoring and analyzing return to Title IV calculations and compliance.

**Effect:** Because the return of Title IV aid was not made consistently within the required the 45 period, the University was not in compliance with the Return of Title IV Funds requirement of the Student Financial Aid Cluster.

**Questioned Costs:** None

**Recommendation:** We recommend the School review its existing system of internal controls over compliance and make adjustments to ensure the return of Title IV aid is made within 45 days of the University's determination that the student had withdrawn.

**Management's Response:** The University of Georgia acknowledges the need for increased monitoring over the return to Title IV aid for students withdrawn from the University. During Spring 2024, Student Account Services experienced vacancies in two key positions responsible for monitoring and analyzing return to Title IV calculations and compliance. UGA has taken immediate corrective action and has filled key staffing vacancies and implemented additional internal controls to monitor and ensure compliance. A self-audit of Fall 2024 revealed no non-compliance issues.

**UNIVERSITY OF GEORGIA**  
**SCHEDULE OF PRIOR YEAR AUDIT FINDINGS**

*YEAR ENDED JUNE 30, 2024*

---

None.



## Finance Division

January 28, 2025

### Management's Corrective Action Plan

For the Fiscal Year Ended June 30, 2024

RE: Control Deficiency

#### Description of Finding:

Condition: In testing the return of Title IV Funds, we observed that approximately 13% of students, that withdrew before the total amount of Title IV aid disbursed to the student was earned, the return of unearned Title IV aid was completed after 45 days of the date of the institution's determination that the student had withdrawn

#### Corrective Action Plan:

The University of Georgia acknowledges the need for increased monitoring over the return to Title IV aid for students withdrawn from the University. UGA has taken immediate corrective action and has filled key staffing vacancies and implemented additional internal controls to monitor and ensure compliance. A self-audit of Fall 2024 revealed no non-compliance issues.

Completion Date: January 28, 2025

#### Responsible Contact Person:

Therese Hodges, Bursar  
Bursar and Treasury Services  
University of Georgia