

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

COMPLIANCE REPORTS

*For the Year Ended June 30, 2014*

# UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.

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## **Report of Independent Auditor on Compliance for Each Major Program and on Internal Control over Compliance Required by OMB Circular A-133**

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

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

We have audited the University of Georgia Research Foundation, Inc.'s (the "Foundation") compliance with the types of compliance requirements described in the *OMB Circular A-133 Compliance Supplement* that could have a direct and material effect on each of the Foundation's major federal programs for the year ended June 30, 2014. The Foundation's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

### **Management's Responsibility**

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to its federal programs.

### **Auditor's Responsibility**

Our responsibility is to express an opinion on compliance for each of the Foundation's major federal programs based on our audit of the types of compliance requirements referred to above. 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 *OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and *OMB Circular A-133* require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the Foundation's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the Foundation's compliance.

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

In our opinion, the Foundation complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2014.

### **Report on Internal Control over Compliance**

Management of the Foundation is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the Foundation's internal control over compliance with the types of requirements

that could have a direct and material effect on a major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing our opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with *OMB Circular A-133*, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the Foundation's internal control over compliance.

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

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

#### **Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133 and Supplemental Schedule of Governmental, Restricted Accounts by Agency**

We have audited the financial statements of the Foundation as of and for the year ended June 30, 2014, and have issued our report thereon September 17, 2014, which contained an unmodified opinion on those financial statements. Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. The accompanying supplemental schedule of expenditures of federal awards and the supplemental schedule of governmental, restricted accounts by agency are presented for the purpose of additional analysis as required by U.S. Office of Management and Budget Circular A-133 *Audits of State, Local Governments, and Non-Profit Organizations* and are not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in our audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated in all material respects in relation to the basic financial statements taken as a whole, in conformity with the basis of accounting described in Note 1.

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 OMB Circular A-133. Accordingly, this report is not suitable for any other purpose.



Augusta, Georgia

December 16, 2014 except for paragraph entitled **Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133 and Supplemental Schedule of Governmental, Restricted Accounts by Agency** as to which the date is September 17, 2014

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Research and Development Cluster</b>					
<b>U.S. Department of Agriculture</b>					
<b>Agricultural Research-Basic and Applied Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.001		\$ 1,478,932	\$ 8,171	\$ 1,470,761
<b>Federal Flow Through from:</b>					
INTL CROPS RSCH INST SEMI-ARID	10.001		21,504	-	21,504
PEANUT FOUNDATION	10.001		7,000	-	7,000
<b>CFDA #10.001 Total</b>			<u>1,507,436</u>	<u>8,171</u>	<u>1,499,265</u>
<b>Plant and Animal Disease, Pest Control, and Animal Care</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.025		265,246	3,474	261,772
<b>Federal Flow Through from:</b>					
CORNELL UNIVERSITY	10.025		1,481	29	1,452
RUTGERS UNIVERSITY	10.025		(2,937)	(58)	(2,879)
UNIVERSITY WISCONSIN / MADISON	10.025		13,979	276	13,703
<b>CFDA #10.025 Total</b>			<u>277,769</u>	<u>3,721</u>	<u>274,048</u>
<b>Wildlife Services</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.028		(10)	(2)	(8)
<b>CFDA #10.028 Total</b>			<u>(10)</u>	<u>(2)</u>	<u>(8)</u>
<b>Wetlands Reserve Program</b>					
<b>Federal Flow Through from:</b>					
R STICAS DEL GUADALQUIVIR	10.072		16,659	1,016	15,643
<b>CFDA #10.072 Total</b>			<u>16,659</u>	<u>1,016</u>	<u>15,643</u>
<b>Specialty Crop Block Grant Program</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF AGRICULTURE	10.169		(46)	(1)	(45)
<b>CFDA #10.169 Total</b>			<u>(46)</u>	<u>(1)</u>	<u>(45)</u>
<b>Specialty Crop Block Grant Program - Farm Bill</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF AGRICULTURE	10.170		6,060	132	5,928
UNIV OF CALIFORNIA/DAVIS	10.170		132,351	807	131,544
<b>CFDA #10.170 Total</b>			<u>138,411</u>	<u>939</u>	<u>137,472</u>
<b>Grants for Agricultural Research, Special Research Grants</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.200		228,545	7,559	220,986
<b>Fede</b>					
ALABAMA A&M UNIVERSITY	10.200		512	24	488
ALMOND BOARD OF CALIFORNIA	10.200		47	-	47
AUBURN UNIVERSITY	10.200		11,783	-	11,783
FLORIDA STATE UNIVERSITY	10.200		(1,898)	(91)	(1,807)
NORTH CAROLINA STATE UNIV	10.200		19,979	-	19,979
RUTGERS UNIVERSITY	10.200		(113)	-	(113)
UNIVERSITY OF FLORIDA	10.200		10,846	-	10,846
<b>CFDA #10.200 Total</b>			<u>269,701</u>	<u>7,492</u>	<u>262,209</u>
<b>Grants for Agricultural Research-Competitive Research Grants</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.206		311,231	11,604	299,627
<b>CFDA #10.206 Total</b>			<u>311,231</u>	<u>11,604</u>	<u>299,627</u>
<b>Higher Education Graduate Fellowships Grant Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.210		21,603	-	21,603
<b>CFDA #10.210 Total</b>			<u>21,603</u>	<u>-</u>	<u>21,603</u>
<b>Small Business Innovation Research</b>					
<b>Federal Flow Through from:</b>					
APTOTEC, INCORPORATED	10.212		3,445	210	3,235
<b>CFDA #10.212 Total</b>			<u>3,445</u>	<u>210</u>	<u>3,235</u>
<b>Sustainable Agriculture Research and Education</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.215		3,223,156	42,987	3,180,169

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>CFDA #10.215 Total</b>			<u>3,223,156</u>	<u>42,987</u>	<u>3,180,169</u>
<b>Higher Education - Institution Challenge Grants Program</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF MINNESOTA	10.217		(5,203)	(249)	(4,954)
<b>CFDA #10.217 Total</b>			<u>(5,203)</u>	<u>(249)</u>	<u>(4,954)</u>
<b>Biotechnology Risk Assessment Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.219		249,974	13,110	236,864
<b>CFDA #10.219 Total</b>			<u>249,974</u>	<u>13,110</u>	<u>236,864</u>
<b>Consumer Data and Nutrition Research</b>					
<b>Federal Flow Through from:</b>					
CORNELL UNIVERSITY	10.253		4,040	115	3,925
<b>CFDA #10.253 Total</b>			<u>4,040</u>	<u>115</u>	<u>3,925</u>
<b>Research Innovation and Development Grants in Economic (RIDGE)</b>					
<b>Federal Flow Through from:</b>					
UNIV OF MARYLAND/COLLEGE PARK	10.255		8,050	159	7,891
<b>CFDA #10.255 Total</b>			<u>8,050</u>	<u>159</u>	<u>7,891</u>
<b>Agricultural Market and Economic Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.290		4,534	-	4,534
<b>CFDA #10.290 Total</b>			<u>4,534</u>	<u>-</u>	<u>4,534</u>
<b>Integrated Programs</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.303		343,409	14,934	328,475
<b>Federal Flow Through from:</b>					
NORTH CAROLINA STATE UNIV	10.303		24,510	1,500	23,010
UNIVERSITY OF FLORIDA	10.303		61,103	2,923	58,180
<b>CFDA #10.303 Total</b>			<u>429,022</u>	<u>19,357</u>	<u>409,665</u>
<b>Homeland Security-Agricultural</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.304		11,390	248	11,142
<b>CFDA #10.304 Total</b>			<u>11,390</u>	<u>248</u>	<u>11,142</u>
<b>International Science and Education Grants</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.305		93,505	4,472	89,033
<b>CFDA #10.305 Total</b>			<u>93,505</u>	<u>4,472</u>	<u>89,033</u>
<b>Specialty Crop Research Initiative</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.309		606,770	12,882	593,888
<b>Federal Flow Through from:</b>					
NORTH CAROLINA STATE UNIV	10.309		18,502	830	17,672
TEXAS A&M RESEARCH FOUND	10.309		90,847	4,345	86,502
UNIV OF MARYLAND/COLLEGE PARK	10.309		161,649	7,731	153,918
<b>CFDA #10.309 Total</b>			<u>877,768</u>	<u>25,788</u>	<u>851,980</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Agriculture and Food Research Initiative (AFRI)</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.310		3,911,932	164,968	3,746,964
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	10.310		27,124	1,297	25,827
FORT VALLEY STATE UNIVERSITY	10.310		61,738	2,952	58,786
GA INSTITUTE OF TECHNOLOGY	10.310		5,288	276	5,012
NORTH CAROLINA STATE UNIV	10.310		230,312	11,015	219,297
OKLAHOMA STATE UNIVERSITY	10.310		18,879	1,173	17,706
PENNSYLVANIA STATE UNIVERSITY	10.310		11,781	563	11,218
UNIV OF KENTUCKY RESEARCH FDN	10.310		25,459	1,551	23,908
UNIVERSITY OF CINCINNATI	10.310		1,045	50	995
UNIVERSITY OF FLORIDA	10.310		525,440	24,204	501,236
UNIVERSITY OF HAWAII	10.310		24,673	1,180	23,493
UNIVERSITY OF MARYLAND FDN INC	10.310		2,153	103	2,050
UNIVERSITY OF MICHIGAN	10.310		30,886	1,477	29,409
UNIVERSITY OF MINNESOTA	10.310		(1,877)	(90)	(1,787)
UNIVERSITY OF SOUTH CAROLINA	10.310		69,866	3,341	66,525
UTAH STATE UNIVERSITY	10.310		20,824	996	19,828
VIRGINIA POLYTECHNIC INSTITUTE	10.310		143,823	6,985	136,838
WASHINGTON STATE UNIVERSITY	10.310		41,658	1,992	39,666
<b>CFDA #10.310 Total</b>			<b>5,151,004</b>	<b>224,033</b>	<b>4,926,971</b>
<b>Biomass Research and Development Initiative Competitive Grants Program (BRDI)</b>					
<b>Federal Flow Through from:</b>					
OHIO STATE UNIVERSITY	10.312		64,642	3,092	61,550
<b>CFDA #10.312 Total</b>			<b>64,642</b>	<b>3,092</b>	<b>61,550</b>
<b>Farm Business Management and Benchmarking Competitive Grants Program</b>					
<b>Federal Flow Through from:</b>					
NORTH DAKOTA STATE UNIVERSITY	10.319		12,327	553	11,774
<b>CFDA #10.319 Total</b>			<b>12,327</b>	<b>553</b>	<b>11,774</b>
<b>Sun Grant Program</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF TENNESSEE	10.320		27,555	-	27,555
<b>CFDA #10.320 Total</b>			<b>27,555</b>	<b>-</b>	<b>27,555</b>
<b>Cooperative Extension Service</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.500		260,644	-	260,644
<b>Federal Flow Through from:</b>					
NORTH CAROLINA AG&TECH STATE U	10.500		549	-	549
PURDUE UNIVERSITY	10.500		564	-	564
<b>CFDA #10.500 Total</b>			<b>261,757</b>	<b>-</b>	<b>261,757</b>
<b>Fresh Fruit and Vegetable Program</b>					
<b>Federal Flow Through from:</b>					
NATIONAL WATERMELON ASSOCIATN	10.582		4,797	-	4,797
<b>CFDA #10.582 Total</b>			<b>4,797</b>	<b>-</b>	<b>4,797</b>
<b>Emerging Markets Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.603		33,164	655	32,509
<b>CFDA #10.603 Total</b>			<b>33,164</b>	<b>655</b>	<b>32,509</b>
<b>Forestry Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.652		745,949	3,630	742,319
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	10.652		23,716	329	23,387
US ENDOWMENT FORESTRY & COMMUN	10.652		183,649	4,791	178,858
<b>CFDA #10.652 Total</b>			<b>953,314</b>	<b>8,750</b>	<b>944,564</b>
<b>Urban and Community Forestry Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.675		32,443	-	32,443
<b>CFDA #10.675 Total</b>			<b>32,443</b>	<b>-</b>	<b>32,443</b>
<b>Forest Health Protection</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.680		315,056	6,079	308,977
<b>CFDA #10.680 Total</b>			<b>315,056</b>	<b>6,079</b>	<b>308,977</b>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA # <sup>1</sup>	ARRA	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Soil Survey</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.903		18,598	367	18,231
<b>CFDA #10.903 Total</b>			<b>18,598</b>	<b>367</b>	<b>18,231</b>
<b>Environmental Quality Incentives Program</b>					
<b>Federal Flow Through from:</b>					
FLINT RIVER SOIL & WATER CONSV	10.912		85,529	2,908	82,621
NORTH CAROLINA STATE UNIV	10.912		24,716	806	23,910
<b>CFDA #10.912 Total</b>			<b>110,245</b>	<b>3,714</b>	<b>106,531</b>
<b>Cochran Fellowship Program-International Training-Foreign Participant</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.962		4,390	87	4,303
<b>CFDA #10.962 Total</b>			<b>4,390</b>	<b>87</b>	<b>4,303</b>
<b>Other Financial Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF AGRICULTURE	10.OFA		155,397	3,071	152,326
<b>CFDA #10.OFA Total</b>			<b>155,397</b>	<b>3,071</b>	<b>152,326</b>
<b>Total U.S. Department of Agriculture</b>			<b>14,587,124</b>	<b>389,538</b>	<b>14,197,586</b>
<b>U.S. Department of Commerce</b>					
<b>Integrated Ocean Observing System (IOOS)</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.012		55,512	2,490	53,022
<b>Federal Flow Through from:</b>					
SE COASTAL OCEAN OBSVG REG ASN	11.012		82,702	-	82,702
<b>CFDA #11.012 Total</b>			<b>138,214</b>	<b>2,490</b>	<b>135,724</b>
<b>Sea Grant Support</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.417		1,411,693	62,351	1,349,342
<b>Federal Flow Through from:</b>					
GEORGIA SOUTHERN UNIVERSITY	11.417		4,735	-	4,735
UNIVERSITY OF FLORIDA	11.417		531	24	507
<b>CFDA #11.417 Total</b>			<b>1,416,959</b>	<b>62,375</b>	<b>1,354,584</b>
<b>Coastal Zone Management Administration Awards</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	11.419		176,733	546	176,187
<b>CFDA #11.419 Total</b>			<b>176,733</b>	<b>546</b>	<b>176,187</b>
<b>Coastal Zone Management Estuarine Research Reserves</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.420		9,112	198	8,914
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	11.420		110,802	1,309	109,493
<b>CFDA #11.420 Total</b>			<b>119,914</b>	<b>1,507</b>	<b>118,407</b>
<b>Marine Sanctuary Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.429		509,948	-	509,948
<b>CFDA #11.429 Total</b>			<b>509,948</b>	<b>-</b>	<b>509,948</b>
<b>Undersea Research</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF MISSISSIPPI	11.430		80,027	4,423	75,604
<b>CFDA #11.430 Total</b>			<b>80,027</b>	<b>4,423</b>	<b>75,604</b>
<b>Climate and Atmospheric Research</b>					
<b>Federal Flow Through from:</b>					
UNIV CORP FOR ATOMOSPHERIC RSC	11.431		(8,250)	(163)	(8,087)
UNIVERSITY OF FLORIDA	11.431		56,272	3,432	52,840
<b>CFDA #11.431 Total</b>			<b>48,022</b>	<b>3,269</b>	<b>44,753</b>
<b>National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	11.432		30,764	-	30,764

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL MARINE SANCTUARY FNDN	11.432		4,997	-	4,997
SC SEA GRANT CONSORTIUM	11.432		73,240	-	73,240
UNIV OF SOUTHERN MISSISSIPPI	11.432		60,880	4,322	56,558
<b>CFDA #11.432 Total</b>			<u>169,881</u>	<u>4,322</u>	<u>165,559</u>
<b>Unallied Management Projects</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.454		18,317	796	17,521
<b>CFDA #11.454 Total</b>			<u>18,317</u>	<u>796</u>	<u>17,521</u>
<b>Habitat Conservation</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.463		46,822	1,722	45,100
<b>CFDA #11.463 Total</b>			<u>46,822</u>	<u>1,722</u>	<u>45,100</u>
<b>Unallied Science Program</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	11.472		189,521	6,285	183,236
SC DEPT OF NATURAL RESOURCES	11.472		34,262	(657)	34,919
<b>CFDA #11.472 Total</b>			<u>223,783</u>	<u>5,628</u>	<u>218,155</u>
<b>Coastal Services Center</b>					
<b>Federal Flow Through from:</b>					
SC SEA GRANT CONSORTIUM	11.473		78,707	(694)	79,401
<b>CFDA #11.473 Total</b>			<u>78,707</u>	<u>(694)</u>	<u>79,401</u>
<b>Center for Sponsored Coastal Ocean Research-Coastal Ocean Program</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF NOTRE DAME	11.478		117,140	8,317	108,823
<b>CFDA #11.478 Total</b>			<u>117,140</u>	<u>8,317</u>	<u>108,823</u>
<b>Coral Reef Conservation Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF COMMERCE	11.482		879	17	862
<b>CFDA #11.482 Total</b>			<u>879</u>	<u>17</u>	<u>862</u>
<b>Total U.S. Department of Commerce</b>			<u>3,145,346</u>	<u>94,718</u>	<u>3,050,628</u>
<b>U.S. Department of Defense</b>					
<b>Aquatic Plant Control</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.100		38,846	1,257	37,589
<b>CFDA #12.100 Total</b>			<u>38,846</u>	<u>1,257</u>	<u>37,589</u>
<b>Beach Erosion Control Projects</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.101		121,787	3,683	118,104
<b>CFDA #12.101 Total</b>			<u>121,787</u>	<u>3,683</u>	<u>118,104</u>
<b>Emergency Rehabilitation of Flood Control Works or Federally Authorized Coastal Protection Works</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.102		44,975	1,456	43,519
<b>CFDA #12.102 Total</b>			<u>44,975</u>	<u>1,456</u>	<u>43,519</u>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Basic and Applied Scientific Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.300		633,832	41,534	592,298
<b>Federal Flow Through from:</b>					
DUKE UNIVERSITY	12.300		125,078	8,880	116,198
GEORGIA TECH RESEARCH CORP	12.300		78,366	5,564	72,802
UNIVERSITY OF EXETER	12.300		225,804	16,032	209,772
<b>CFDA #12.300 Total</b>			<u>1,063,080</u>	<u>72,010</u>	<u>991,070</u>
<b>Basic Scientific Research - Combating Weapons of Mass Destruction</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.351		215,325	15,288	200,037
<b>CFDA #12.351 Total</b>			<u>215,325</u>	<u>15,288</u>	<u>200,037</u>
<b>Research on Chemical and Biological Defense</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.360		300,062	19,546	280,516
<b>CFDA #12.360 Total</b>			<u>300,062</u>	<u>19,546</u>	<u>280,516</u>
<b>Military Medical Research and Development</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.420		270,294	17,383	252,911
<b>Federal Flow Through from:</b>					
GENEVA FOUNDATION, THE	12.420		6,075	431	5,644
<b>CFDA #12.420 Total</b>			<u>276,369</u>	<u>17,814</u>	<u>258,555</u>
<b>Basic Scientific Research</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.431		37,153	2,615	34,538
<b>Federal Flow Through from:</b>					
UNIV OF CALIFORNIA/SANTA BARBA	12.431		150,265	10,669	139,596
UNIV OF KANSAS CTR FOR RSCH IN	12.431		393,578	24,006	369,572
<b>CFDA #12.431 Total</b>			<u>580,996</u>	<u>37,290</u>	<u>543,706</u>
<b>Basic, Applied, and Advanced Research in Science and Engineering</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.630		89,059	2,837	86,222
<b>Federal Flow Through from:</b>					
UNIV OF PUERTO RICO/RIO PIEDRA	12.630		70,233	4,284	65,949
<b>CFDA #12.630 Total</b>			<u>159,292</u>	<u>7,121</u>	<u>152,171</u>
<b>Air Force Defense Research Sciences Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.800		525,535	18,078	507,457
<b>Federal Flow Through from:</b>					
AZIMUTH CORPORATION	12.800		20,681	1,476	19,205
UNIVERSITY OF TEXAS /AUSTIN	12.800		38,889	2,761	36,128
<b>CFDA #12.800 Total</b>			<u>585,105</u>	<u>22,315</u>	<u>562,790</u>
<b>Mathematical Sciences Grants Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF DEFENSE	12.901		53,871	2,977	50,894
<b>CFDA #12.901 Total</b>			<u>53,871</u>	<u>2,977</u>	<u>50,894</u>
<b>Total U.S. Department of Defense</b>					
			<u>3,439,708</u>	<u>200,757</u>	<u>3,238,951</u>
<b>U.S. Department of the Interior</b>					
<b>Fish, Wildlife and Plant Conservation Resource Management</b>					
<b>Federal Flow Through from:</b>					
EAST CAROLINA UNIVERSITY	15.231		30,691	-	30,691
UNIV OF CALIFORNIA/DAVIS	15.231		22,097	715	21,382
<b>CFDA #15.231 Total</b>			<u>52,788</u>	<u>715</u>	<u>52,073</u>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Fish and Wildlife Management Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.608		15,798	512	15,286
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.608		18,889	536	18,353
NATURE CONSERVANCY THE	15.608		38,504	1,092	37,412
			<u>73,191</u>	<u>2,140</u>	<u>71,051</u>
<b>CFDA #15.608 Total</b>					
<b>Cooperative Endangered Species Conservation Fund</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.615		137,863	4,546	133,317
UNIVERSITY OF FLORIDA	15.615		1,238	40	1,198
			<u>139,101</u>	<u>4,586</u>	<u>134,515</u>
<b>CFDA #15.615 Total</b>					
<b>Wildlife Conservation and Restoration</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.625		52,824	1,498	51,326
LOUISIANA DEPT WILDLIFE & FISH	15.625		65,916	-	65,916
			<u>118,740</u>	<u>1,498</u>	<u>117,242</u>
<b>CFDA #15.625 Total</b>					
<b>Great Apes Conservation Fund</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.629		10,335	464	9,871
			<u>10,335</u>	<u>464</u>	<u>9,871</u>
<b>CFDA #15.629 Total</b>					
<b>Conservation Grants Private Stewardship for Imperiled Species</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.632		587	19	568
			<u>587</u>	<u>19</u>	<u>568</u>
<b>CFDA #15.632 Total</b>					
<b>State Wildlife Grants</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.634		51,783	1,732	50,051
			<u>51,783</u>	<u>1,732</u>	<u>50,051</u>
<b>CFDA #15.634 Total</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.637		15,735	509	15,226
			<u>15,735</u>	<u>509</u>	<u>15,226</u>
<b>CFDA #15.637 Total</b>					
<b>Migratory Bird Conservation</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.647		25,556	1,814	23,742
			<u>25,556</u>	<u>1,814</u>	<u>23,742</u>
<b>CFDA #15.647 Total</b>					
<b>Central Valley Project Improvement (CVPI) Anadromous Fish Restoration Program (AFRP)</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.648		56,386	1,826	54,560
			<u>56,386</u>	<u>1,826</u>	<u>54,560</u>
<b>CFDA #15.648 Total</b>					
<b>Research Grants (Generic)</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.650		92,946	3,008	89,938
			<u>92,946</u>	<u>3,008</u>	<u>89,938</u>
<b>CFDA #15.650 Total</b>					
<b>Migratory Bird Monitoring, Assessment and Conservation</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.655		102,789	3,720	99,069
			<u>102,789</u>	<u>3,720</u>	<u>99,069</u>
<b>CFDA #15.655 Total</b>					
<b>National Fish and Wildlife Foundation</b>					
<b>Federal Flow Through from:</b>					
NATL FISH & WILDLIFE FDN	15.663		35,818	1,016	34,802
			<u>35,818</u>	<u>1,016</u>	<u>34,802</u>
<b>CFDA #15.663 Total</b>					

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Cooperative Landscape Conservation</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.669		46,259	1,498	44,761
			<b>CFDA #15.669 Total</b>	<b>1,498</b>	<b>44,761</b>
<b>Assistance to State Water Resources Research Institutes</b>					
<b>Federal Flow Through from:</b>					
GA WATER RESOURCES INSTIT.	15.805		9,185	-	9,185
			<b>CFDA #15.805 Total</b>	<b>-</b>	<b>9,185</b>
<b>U.S. Geological Survey- Research and Data Collection</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.808		134,029	3,647	130,382
			<b>CFDA #15.808 Total</b>	<b>3,647</b>	<b>130,382</b>
<b>Cooperative Research Units Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.812		309,729	8,606	301,123
			<b>CFDA #15.812 Total</b>	<b>8,606</b>	<b>301,123</b>
<b>Historic Preservation Fund Grants-In-Aid</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.904		2,749	89	2,660
			<b>CFDA #15.904 Total</b>	<b>89</b>	<b>2,660</b>
<b>National Register of Historic Places</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.914		9,225	299	8,926
			<b>CFDA #15.914 Total</b>	<b>299</b>	<b>8,926</b>
<b>Outdoor Recreation-Acquisition, Development and Planning</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.916		10,192	330	9,862
			<b>CFDA #15.916 Total</b>	<b>330</b>	<b>9,862</b>
<b>Native American Graves Protection and Repatriation Act</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.922		20,257	656	19,601
			<b>CFDA #15.922 Total</b>	<b>656</b>	<b>19,601</b>
<b>Natural Resource Stewardship</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF WASHINGTON	15.944		10,660	-	10,660
			<b>CFDA #15.944 Total</b>	<b>-</b>	<b>10,660</b>
<b>Cooperative Research and Training Programs Resources of the National Park System</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.945		233,312	7,554	225,758
			<b>CFDA #15.945 Total</b>	<b>7,554</b>	<b>225,758</b>
<b>Other Financial Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF INTERIOR	15.OFA		109,033	3,806	105,227
			<b>CFDA #15.OFA Total</b>	<b>3,806</b>	<b>105,227</b>
<b>Total U.S. Department of the Interior</b>			<b>1,670,385</b>	<b>49,532</b>	<b>1,620,853</b>
<b>U.S. Department of State</b>					
<b>Iraq Assistance Programs</b>					
<b>Federal Flow Through from:</b>					
CRDF GLOBAL	19.016		224	16	208
			<b>CFDA #19.016 Total</b>	<b>16</b>	<b>208</b>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Environmental and Scientific Partnerships and Programs</b>					
<b>Federal Flow Through from:</b>					
NATIONAL ACADEMY OF SCIENCES	19.017		53,696	1,523	52,173
UNIV OF KENTUCKY RESEARCH FDN	19.017		42,564	602	41,962
<b>CFDA #19.017 Total</b>			<u>96,260</u>	<u>2,125</u>	<u>94,135</u>
<b>General Department of State Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF STATE	19.700		91,875	4,121	87,754
<b>CFDA #19.700 Total</b>			<u>91,875</u>	<u>4,121</u>	<u>87,754</u>
<b>Export Control and Related Border Security</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF STATE	19.901		371,322	16,656	354,666
<b>CFDA #19.901 Total</b>			<u>371,322</u>	<u>16,656</u>	<u>354,666</u>
<b>Total U.S. Department of State</b>			<u>559,681</u>	<u>22,918</u>	<u>536,763</u>
<b>U.S. Department of Transportation</b>					
<b>National Motor Carrier Safety</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF PUBLIC SAFETY	20.218		132,540	2,619	129,921
<b>CFDA #20.218 Total</b>			<u>132,540</u>	<u>2,619</u>	<u>129,921</u>
<b>Metropolitan Transportation Planning and State and Non-Metropolitan Planning and Research</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF TRANSPORTATION	20.515		300,294	14,956	285,338
<b>CFDA #20.515 Total</b>			<u>300,294</u>	<u>14,956</u>	<u>285,338</u>
<b>Biobased Transportation Research</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF TENNESSEE	20.761		169,032	4,917	164,115
<b>CFDA #20.761 Total</b>			<u>169,032</u>	<u>4,917</u>	<u>164,115</u>
<b>Total U.S. Department of Transportation</b>			<u>601,866</u>	<u>22,492</u>	<u>579,374</u>
<b>National Aeronautics &amp; Space Administration</b>					
<b>Science</b>					
<b>Direct Federal Awards</b>					
NATIONAL AERO & SPACE ADMIN	43.001		1,042,184	61,486	980,698
<b>Federal Flow Through from:</b>					
CALIFORNIA INST OF TECHNOLOGY	43.001		20,842	1,254	19,588
JACKSON STATE UNIVERSITY	43.001		24,035	1,706	22,329
VIRGINIA INT OF MARINE SCIENCE	43.001		3,578	254	3,324
<b>CFDA #43.001 Total</b>			<u>1,090,639</u>	<u>64,700</u>	<u>1,025,939</u>
<b>Aeronautics</b>					
<b>Direct Federal Awards</b>					
NATIONAL AERO & SPACE ADMIN	43.002		19,596	1,372	18,224
<b>CFDA #43.002 Total</b>			<u>19,596</u>	<u>1,372</u>	<u>18,224</u>
<b>Other Financial Assistance</b>					
<b>Direct Federal Awards</b>					
NATIONAL AERO & SPACE ADMIN	43.OFA		260,527	15,453	245,074
<b>Federal Flow Through from:</b>					
RUTGERS UNIVERSITY	43.OFA		42,159	2,951	39,208
UNIV OF SOUTHERN MISSISSIPPI	43.OFA		24,637	1,749	22,888
<b>CFDA #43.OFA Total</b>			<u>327,323</u>	<u>20,153</u>	<u>307,170</u>
<b>Total National Aeronautics &amp; Space Administration</b>			<u>1,437,558</u>	<u>86,225</u>	<u>1,351,333</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>National Endowment for the Arts &amp; Humanities</b>					
<b>National Leadership Grants</b>					
<b>Federal Flow Through from:</b>					
ZOO ATLANTA	45.312		2	-	2
			<u>2</u>	<u>-</u>	<u>2</u>
			<b>CFDA #45.312 Total</b>		
			<u>2</u>	<u>-</u>	<u>2</u>
<b>Total National Endowment for the Arts &amp; Humanities</b>					
			<u>2</u>	<u>-</u>	<u>2</u>
<b>National Science Foundation</b>					
<b>Engineering Grants</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.041		1,543,463	92,735	1,450,728
<b>Federal Flow Through from:</b>					
ARIZONA STATE UNIVERSITY	47.041		24,377	1,668	22,709
FLORIDA INTERNATIONAL UNIV	47.041		6,519	292	6,227
INTERACTIVE SCIENCE IN 3D LLC	47.041		30,416	1,739	28,677
MASSACHUSETTS INST OF TECH	47.041		98,503	6,010	92,493
UNIV OF CALIFORNIA/RIVERSIDE	47.041		157,376	11,174	146,202
			<u>1,860,654</u>	<u>113,618</u>	<u>1,747,036</u>
			<b>CFDA #47.041 Total</b>		
			<u>1,860,654</u>	<u>113,618</u>	<u>1,747,036</u>
<b>Mathematical and Physical Sciences</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.049		3,229,141	173,943	3,055,198
<b>Federal Flow Through from:</b>					
CLEMSON UNIVERSITY	47.049		27,923	1,586	26,337
UNIVERSITY OF FLORIDA	47.049		1,292	92	1,200
WASHINGTON STATE UNIVERSITY	47.049		119,362	8,475	110,887
WAYNE STATE UNIVERSITY	47.049		24,199	1,086	23,113
			<u>3,401,917</u>	<u>185,182</u>	<u>3,216,735</u>
			<b>CFDA #47.049 Total</b>		
			<u>3,401,917</u>	<u>185,182</u>	<u>3,216,735</u>
<b>Geosciences</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.050		4,034,970	150,163	3,884,807
<b>Federal Flow Through from:</b>					
DUKE UNIVERSITY	47.050		43,676	2,664	41,012
MARINE BIOLOGICAL LABORATORY	47.050		120,388	5,400	114,988
SEA GRANT CONSORTIUM	47.050		41,064	812	40,252
UNIV OF SOUTHERN CALIFORNIA	47.050		24,151	-	24,151
UNIVERSITY OF MINNESOTA	47.050		7,267	516	6,751
UNIVERSITY OF NEW HAMPSHIRE	47.050		1,806	110	1,696
			<u>4,213,033</u>	<u>159,665</u>	<u>4,053,368</u>
			<b>CFDA #47.050 Total</b>		
			<u>4,213,033</u>	<u>159,665</u>	<u>4,053,368</u>
<b>Computer and Information Science and Engineering</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.070		417,876	29,236	388,640
<b>Federal Flow Through from:</b>					
PRINCETON UNIVERSITY	47.070		23,810	(110)	23,920
			<u>441,686</u>	<u>29,126</u>	<u>412,560</u>
			<b>CFDA #47.070 Total</b>		
			<u>441,686</u>	<u>29,126</u>	<u>412,560</u>
<b>Biological Sciences</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.074		11,046,540	500,458	10,546,082
<b>Federal Flow Through from:</b>					
CORNELL UNIVERSITY	47.074		72,303	5,133	67,170
INDIANA UNIVERSITY	47.074		250,214	16,066	234,148
IOWA STATE UNIVERSITY	47.074		250,998	15,025	235,973
PENNSYLVANIA STATE UNIVERSITY	47.074		119,002	7,937	111,065
STANFORD UNIVERSITY	47.074		5,100	229	4,871
UNIVERSITY OF CALIFORNIA	47.074		36,565	2,596	33,969
UNIVERSITY OF CONNECTICUT	47.074		161,143	11,281	149,862
VIRGINIA COMMONWEALTH UNIV	47.074		13,024	912	12,112
			<u>11,954,889</u>	<u>559,637</u>	<u>11,395,252</u>
			<b>CFDA #47.074 Total</b>		
			<u>11,954,889</u>	<u>559,637</u>	<u>11,395,252</u>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Social, Behavioral, and Economic Sciences</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.075		512,167	19,434	492,733
<b>Federal Flow Through from:</b>					
ASSOC FOR INSTITUTIONAL RSCH	47.075		4,483	-	4,483
UNIVERSITY OF ARIZONA	47.075		10,162	-	10,162
<b>CFDA #47.075 Total</b>			<b>526,812</b>	<b>19,434</b>	<b>507,378</b>
<b>Education and Human Resources</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.076		2,865,688	114,149	2,751,539
<b>Federal Flow Through from:</b>					
AMERICAN EDUCATIONAL RSCH ASSN	47.076		18,797	-	18,797
GA INSTITUTE OF TECHNOLOGY	47.076		1,072	76	996
SAN DIEGO STATE UNIV FOUND	47.076		31,531	2,239	29,292
UNIV OF MARYLAND/COLLEGE PARK	47.076		20,322	1,423	18,899
UNIVERSITY WISCONSIN / MADISON	47.076		115,474	8,199	107,275
<b>CFDA #47.076 Total</b>			<b>3,052,884</b>	<b>126,086</b>	<b>2,926,798</b>
<b>Polar Programs</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.078		208,208	8,429	199,779
<b>Federal Flow Through from:</b>					
PURDUE UNIVERSITY	47.078		2,811	-	2,811
<b>CFDA #47.078 Total</b>			<b>211,019</b>	<b>8,429</b>	<b>202,590</b>
<b>Office of International and Integrative Activities</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.079		534,311	22,774	511,537
<b>Federal Flow Through from:</b>					
CRDF GLOBAL	47.079		9,586	208	9,378
UNIVERSITY OF NEVADA LAS VEGAS	47.079		110,149	7,249	102,900
<b>CFDA #47.079 Total</b>			<b>654,046</b>	<b>30,231</b>	<b>623,815</b>
<b>Office of Cyberinfrastructure</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.080		295,730	15,829	279,901
<b>CFDA #47.080 Total</b>			<b>295,730</b>	<b>15,829</b>	<b>279,901</b>
<b>Trans-NSF Recovery Act Research Support</b>					
<b>Direct Federal Awards</b>					
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	249,550	13,605	235,945
<b>Federal Flow Through from:</b>					
GA INSTITUTE OF TECHNOLOGY	47.082		3,771	268	3,503
UNIV ILLINOIS-URBANA CHAMPAIGN	47.082		19,002	1,349	17,653
<b>CFDA #47.082 Total</b>			<b>272,323</b>	<b>15,222</b>	<b>257,101</b>
<b>Total National Science Foundation</b>			<b>26,945,282</b>	<b>1,262,459</b>	<b>25,682,823</b>
<b>U.S. Department of Veterans Affairs</b>					
<b>Veterans State Hospital Care</b>					
<b>Direct Federal Awards</b>					
US DEPT OF VETERANS AFFAIRS	64.016		21,940	-	21,940
<b>CFDA #64.016 Total</b>			<b>21,940</b>	<b>-</b>	<b>21,940</b>
<b>Sharing Specialized Medical Resources</b>					
<b>Direct Federal Awards</b>					
US DEPT OF VETERANS AFFAIRS	64.018		7,922	-	7,922
<b>CFDA #64.018 Total</b>			<b>7,922</b>	<b>-</b>	<b>7,922</b>
<b>Veterans Information and Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPT OF VETERANS AFFAIRS	64.115		17,671	-	17,671
<b>CFDA #64.115 Total</b>			<b>17,671</b>	<b>-</b>	<b>17,671</b>
<b>Total U.S. Department of Veterans Affairs</b>			<b>47,533</b>	<b>-</b>	<b>47,533</b>

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See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>U.S. Environmental Protection Agency</b>					
<b>Air Pollution Control Program Support</b>					
<b>Federal Flow Through from:</b>					
AMEC INC	66.001		200	-	200
MACTEC, INC.	66.001		10,661	650	10,011
			<u>CFDA #66.001 Total</u>	<u>650</u>	<u>10,211</u>
<b>Congressionally Mandated Projects</b>					
<b>Federal Flow Through from:</b>					
CONSORTIUM FOR PLANT BIOTECH R	66.202		192,627	8,375	184,252
			<u>CFDA #66.202 Total</u>	<u>8,375</u>	<u>184,252</u>
<b>Science To Achieve Results (STAR) Research Program</b>					
<b>Direct Federal Awards</b>					
US ENVIRONMENTAL PROTECTN AGCY	66.509		264,424	3,170	261,254
			<u>CFDA #66.509 Total</u>	<u>3,170</u>	<u>261,254</u>
<b>Surveys, Studies, Investigations and Special Purpose Grants within the Office of Research and Development</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	66.510		14,846	-	14,846
			<u>CFDA #66.510 Total</u>	<u>-</u>	<u>14,846</u>
<b>Science To Achieve Results (STAR) Fellowship Program</b>					
<b>Direct Federal Awards</b>					
US ENVIRONMENTAL PROTECTN AGCY	66.514		2,700	-	2,700
			<u>CFDA #66.514 Total</u>	<u>-</u>	<u>2,700</u>
<b>P3 Award: National Student Design Competition for Sustainability</b>					
<b>Direct Federal Awards</b>					
US ENVIRONMENTAL PROTECTN AGCY	66.516		38,682	1,735	36,947
			<u>CFDA #66.516 Total</u>	<u>1,735</u>	<u>36,947</u>
<b>Research, Development, Monitoring, Public Education, Training, Demonstrations, and Studies</b>					
<b>Direct Federal Awards</b>					
US ENVIRONMENTAL PROTECTN AGCY	66.716		21,487	1,065	20,422
			<u>CFDA #66.716 Total</u>	<u>1,065</u>	<u>20,422</u>
<b>Total U.S. Environmental Protection Agency</b>			<u>545,627</u>	<u>14,995</u>	<u>530,632</u>
<b>Nuclear Regulatory Commission</b>					
<b>U. S. Nuclear Regulatory Commission Nuclear Education Grant Program</b>					
<b>Direct Federal Awards</b>					
US NUCLEAR REGULATORY COMM	77.006		134,263	6,717	127,546
			<u>CFDA #77.006 Total</u>	<u>6,717</u>	<u>127,546</u>
<b>Total Nuclear Regulatory Commission</b>			<u>134,263</u>	<u>6,717</u>	<u>127,546</u>
<b>U.S. Department of Energy</b>					
<b>Granting of Patent Licenses</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF ENERGY	81.003		2,892,990	134,856	2,758,134
<b>Federal Flow Through from:</b>					
UCHICAGO ARGONNE LLC	81.003		152,823	6,855	145,968
			<u>CFDA #81.003 Total</u>	<u>141,711</u>	<u>2,904,102</u>
<b>Inventions and Innovations</b>					
<b>Federal Flow Through from:</b>					
MARINE BIOLOGICAL LABORATORY	81.036		4,719	335	4,384
UT-BATTELLE LLC	81.036		2,626,713	186,494	2,440,219
			<u>CFDA #81.036 Total</u>	<u>186,829</u>	<u>2,444,603</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Office of Science Financial Assistance Program</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF ENERGY	81.049		3,322,551	225,105	3,097,446
<b>Federal Flow Through from:</b>					
CALIFORNIA INST OF TECHNOLOGY	81.049		4,509	320	4,189
UNIVERSITY OF WASHINGTON	81.049		9,434	660	8,774
UNIVERSITY WISCONSIN / MADISON	81.049		103,608	7,356	96,252
<b>CFDA #81.049 Total</b>			<u>3,440,102</u>	<u>233,441</u>	<u>3,206,661</u>
<b>Regional Biomass Energy Programs</b>					
<b>Federal Flow Through from:</b>					
SOUTH DAKOTA STATE UNIVERSITY	81.079		9,740	594	9,146
<b>CFDA #81.079 Total</b>			<u>9,740</u>	<u>594</u>	<u>9,146</u>
<b>Conservation Research and Development</b>					
<b>Federal Flow Through from:</b>					
GE GLOBAL RESEARCH	81.086		(727)	(158)	(569)
LOS ALAMOS NATIONAL SECURITY	81.086		21,522	-	21,522
SAVANNAH RIVER REMEDIATION LLC	81.086		37,296	2,057	35,239
<b>CFDA #81.086 Total</b>			<u>58,091</u>	<u>1,899</u>	<u>56,192</u>
<b>Renewable Energy Research and Development</b>					
<b>Direct Federal Awards</b>					
US DEPARTMENT OF ENERGY	81.087		630,986	17,576	613,410
<b>Federal Flow Through from:</b>					
CONSORTIUM FOR PLANT BIOTECH R	81.087		-	545	12,004
SOUTH DAKOTA STATE UNIVERSITY	81.087		17,913	1,024	16,889
UNIV OF CALIFORNIA/DAVIS	81.087		5,097	256	4,841
<b>CFDA #81.087 Total</b>			<u>666,545</u>	<u>19,401</u>	<u>647,144</u>
<b>Fossil Energy Research and Development</b>					
<b>Federal Flow Through from:</b>					
SAVANNAH RIVER REMEDIATION LLC	81.089		77,299	4,264	73,035
UNIVERSITY OF MISSISSIPPI	81.089		9,699	278	9,421
<b>CFDA #81.089 Total</b>			<u>86,998</u>	<u>4,542</u>	<u>82,456</u>
<b>Environmental Remediation and Waste Processing and Disposal</b>					
<b>Federal Flow Through from:</b>					
SAVANNAH RIVER REMEDIATION LLC	81.104		74,728	3,761	70,967
<b>CFDA #81.104 Total</b>			<u>74,728</u>	<u>3,761</u>	<u>70,967</u>
<b>Stewardship Science Grant Program</b>					
<b>Federal Flow Through from:</b>					
LAWRENCE BERKELEY NATL LAB	81.112		287,195	20,391	266,804
<b>CFDA #81.112 Total</b>			<u>287,195</u>	<u>20,391</u>	<u>266,804</u>
<b>Predictive Science Academic Alliance Program</b>					
<b>Federal Flow Through from:</b>					
SANDIA NATIONAL LABORATORIES	81.124		113,372	8,049	105,323
<b>CFDA #81.124 Total</b>			<u>113,372</u>	<u>8,049</u>	<u>105,323</u>
<b>Advanced Research Projects Agency - Energy</b>					
<b>Federal Flow Through from:</b>					
NORTH CAROLINA STATE UNIV	81.135		301,591	21,413	280,178
<b>CFDA #81.135 Total</b>			<u>301,591</u>	<u>21,413</u>	<u>280,178</u>
<b>Total U.S. Department of Energy</b>			<u>10,715,607</u>	<u>642,031</u>	<u>10,073,576</u>
<b>U.S. Department of Education</b>					
<b>Title I Grants to Local Educational Agencies</b>					
<b>Federal Flow Through from:</b>					
WILKES COUNTY SCHOOL DISTRICT	84.010		8,271	133	8,138
<b>CFDA #84.010 Total</b>			<u>8,271</u>	<u>133</u>	<u>8,138</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Fund for the Improvement of Postsecondary Education</b>					
<b>Federal Flow Through from:</b>					
FLORIDA A&M UNIVERSITY	84.116		23,897	87	23,810
			<u>23,897</u>	<u>87</u>	<u>23,810</u>
			<b>CFDA #84.116 Total</b>		
<b>Projects with Industry</b>					
<b>Direct Federal Awards</b>					
US DEPT OF EDUCATION	84.234		22,252	358	21,894
			<u>22,252</u>	<u>358</u>	<u>21,894</u>
			<b>CFDA #84.234 Total</b>		
<b>Education Research, Development and Dissemination</b>					
<b>Direct Federal Awards</b>					
US DEPT OF EDUCATION	84.305		1,120,804	43,586	1,077,218
			<u>1,120,804</u>	<u>43,586</u>	<u>1,077,218</u>
			<b>CFDA #84.305 Total</b>		
<b>Research in Special Education</b>					
<b>Direct Federal Awards</b>					
US DEPT OF EDUCATION	84.324		202,890	7,781	195,109
<b>Federal Flow Through from:</b>					
UNIVERSITY OF KENTUCKY	84.324		24,127	1,082	23,045
			<u>24,127</u>	<u>1,082</u>	<u>23,045</u>
			<b>CFDA #84.324 Total</b>		
<b>State Fiscal Stabilization Fund (SFSF) - Investing in Innovation (I3) Fund, Recovery Act</b>					
<b>Federal Flow Through from:</b>					
FORSYTH COUNTY BD OF EDUCATION	84.396		175,134	12,434	162,700
			<u>175,134</u>	<u>12,434</u>	<u>162,700</u>
			<b>CFDA #84.396 Total</b>		
<b>Total U.S. Department of Education</b>			<u>1,577,375</u>	<u>65,461</u>	<u>1,511,914</u>
<b>U.S. Department of Health &amp; Human Services</b>					
<b>Innovations in Applied Public Health Research</b>					
<b>Federal Flow Through from:</b>					
ASSN OF UNV CTR ON DISABILITIE	93.061		827	25	802
			<u>827</u>	<u>25</u>	<u>802</u>
			<b>CFDA #93.061 Total</b>		
<b>Laboratory Leadership, Workforce Training and Management Development, Improving Public Health Laboratory Infrastructure</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.065		13,897	-	13,897
			<u>13,897</u>	<u>-</u>	<u>13,897</u>
			<b>CFDA #93.065 Total</b>		
<b>Global AIDS</b>					
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.067		165,635	11,841	153,794
			<u>165,635</u>	<u>11,841</u>	<u>153,794</u>
			<b>CFDA #93.067 Total</b>		
<b>Food and Drug Administration-Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.103		101,785	3,809	97,976
<b>Federal Flow Through from:</b>					
UNIV OF CALIFORNIA/DAVIS	93.103		72,686	4,512	68,174
			<u>72,686</u>	<u>4,512</u>	<u>68,174</u>
			<b>CFDA #93.103 Total</b>		
			<u>174,471</u>	<u>8,321</u>	<u>166,150</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Environmental Health</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.113		10,211	725	9,486
<b>Federal Flow Through from:</b>					
ARUNA BIOMEDICAL INC	93.113		31,045	2,204	28,841
EMORY UNIVERSITY	93.113		14,785	1,057	13,728
FRED HUTCHINSON CANCER RSCH CT	93.113		36,560	2,596	33,964
GA HEALTH SCIENCES UNIVERSITY	93.113		37,059	2,594	34,465
MEDICAL UNIVERSITY OF S C	93.113		6,750	479	6,271
TULANE UNIVERSITY	93.113		13,994	993	13,001
<b>CFDA #93.113 Total</b>			<b>150,404</b>	<b>10,648</b>	<b>139,756</b>
<b>Oral Diseases and Disorders Research</b>					
<b>Federal Flow Through from:</b>					
STATE UNIV OF NY/BUFFALO	93.121		13,704	973	12,731
<b>CFDA #93.121 Total</b>			<b>13,704</b>	<b>973</b>	<b>12,731</b>
<b>Human Genome Research</b>					
<b>Federal Flow Through from:</b>					
ADVANCED MATERIALS TECHNOLOGY	93.172		7,327	-	7,327
COLD SPRING HARBOR LABORATORY	93.172		74,947	5,358	69,589
<b>CFDA #93.172 Total</b>			<b>82,274</b>	<b>5,358</b>	<b>76,916</b>
<b>Research Related to Deafness and Communication Disorders</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.173		18,802	1,344	17,458
<b>CFDA #93.173 Total</b>			<b>18,802</b>	<b>1,344</b>	<b>17,458</b>
<b>Immunization Research, Demonstration, Public Information and Education- Training and Clinical Skills Improvement Projects</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF CALGARY	93.185		23,230	1,626	21,604
<b>CFDA #93.185 Total</b>			<b>23,230</b>	<b>1,626</b>	<b>21,604</b>
<b>Research and Training in Complementary and Alternative Medicine</b>					
<b>Federal Flow Through from:</b>					
TEXAS TECH UNIV HEALTH SCI CTR	93.213		57,316	4,069	53,247
<b>CFDA #93.213 Total</b>			<b>57,316</b>	<b>4,069</b>	<b>53,247</b>
<b>Research on Healthcare Costs, Quality and Outcomes</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.226		(1,552)	-	(1,552)
<b>Federal Flow Through from:</b>					
SHEPHERD CENTER	93.226		26,776	1,663	25,113
<b>CFDA #93.226 Total</b>			<b>25,224</b>	<b>1,663</b>	<b>23,561</b>
<b>Epidemiology Cooperative Agreements</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF MINNESOTA	93.231		559,214	39,149	520,065
<b>CFDA #93.231 Total</b>			<b>559,214</b>	<b>39,149</b>	<b>520,065</b>
<b>Mental Health Research Grants</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.242		1,319,097	76,474	1,242,623
<b>Federal Flow Through from:</b>					
COLUMBIA UNIVERSITY	93.242		22,848	1,633	21,215
INTERACTIVE SCIENCE IN 3D LLC	93.242		43,474	3,087	40,387
UNIV ILLINOIS-URBANA CHAMPAIGN	93.242		13,375	950	12,425
UNIVERSITY OF IOWA	93.242		76,204	5,335	70,869
YALE UNIVERSITY	93.242		25,129	1,251	23,878
<b>CFDA #93.242 Total</b>			<b>1,500,127</b>	<b>88,730</b>	<b>1,411,397</b>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Occupational Safety and Health Program</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.262		33,959	2,412	31,547
<b>Federal Flow Through from:</b>					
RESCH FDN STATE UNIV NEW YORK	93.262		6,941	493	6,448
UNIV OF KENTUCKY RESEARCH FDN	93.262		8,334	508	7,826
UNIVERSITY OF SOUTH FLORIDA	93.262		8,697	-	8,697
<b>CFDA #93.262 Total</b>			<b>57,931</b>	<b>3,413</b>	<b>54,518</b>
<b>Alcohol Research Programs</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.273		2,270,628	152,140	2,118,488
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.273		62,200	4,417	57,783
UNIV OF SOUTHERN CALIFORNIA	93.273		16,290	1,157	15,133
<b>CFDA #93.273 Total</b>			<b>2,349,118</b>	<b>157,714</b>	<b>2,191,404</b>
<b>Drug Abuse and Addiction Research Programs</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.279		3,459,215	202,867	3,256,348
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.279		145,177	10,167	135,010
UNIV OF CHICAGO MEDICAL CENTER	93.279		15,488	1,100	14,388
UNIVERSITY OF CONNECTICUT	93.279		128,229	8,977	119,252
UNIVERSITY OF HOUSTON	93.279		8,014	569	7,445
UNIVERSITY OF SOUTH FLORIDA	93.279		34,947	2,481	32,466
<b>CFDA #93.279 Total</b>			<b>3,791,070</b>	<b>226,161</b>	<b>3,564,909</b>
<b>Discovery and Applied Research for Technological Innovations to Improve Human Health</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.286		36,570	2,614	33,956
<b>Federal Flow Through from:</b>					
AUBURN UNIVERSITY	93.286		158,460	11,251	147,209
EMORY UNIVERSITY	93.286		458,886	32,581	426,305
UNIVERSITY OF PENNSYLVANIA	93.286		29,526	2,096	27,430
<b>CFDA #93.286 Total</b>			<b>683,442</b>	<b>48,542</b>	<b>634,900</b>
<b>Minority Health and Health Disparities Research</b>					
<b>Federal Flow Through from:</b>					
FLORIDA STATE UNIVERSITY	93.307		39,862	2,830	37,032
TEXAS A&M UNIVERSITY	93.307		149,414	10,608	138,806
<b>CFDA #93.307 Total</b>			<b>189,276</b>	<b>13,438</b>	<b>175,838</b>
<b>Trans-NIH Research Support</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF FLORIDA	93.310		71,463	5,074	66,389
<b>CFDA #93.310 Total</b>			<b>71,463</b>	<b>5,074</b>	<b>66,389</b>
<b>Research Infrastructure Programs</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.351		568,176	3,221	564,955
<b>Federal Flow Through from:</b>					
INTERACTIVE SCIENCE IN 3D LLC	93.351		9,623	683	8,940
<b>CFDA #93.351 Total</b>			<b>577,799</b>	<b>3,904</b>	<b>573,895</b>
<b>National Center for Research Resources</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.389		681,455	(418)	681,873
<b>Federal Flow Through from:</b>					
UNIV OF CALIFORNIA/SAN DIEGO	93.389		92,324	6,953	85,371
<b>CFDA #93.389 Total</b>			<b>773,779</b>	<b>6,535</b>	<b>767,244</b>
<b>Cancer Cause and Prevention Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.393		29,403	2,088	27,315
<b>Federal Flow Through from:</b>					
GEORGETOWN UNIVERSITY	93.393		90,135	6,400	83,735
UNIVERSITY OF WASHINGTON	93.393		14,968	1,063	13,905
<b>CFDA #93.393 Total</b>			<b>134,506</b>	<b>9,551</b>	<b>124,955</b>
<b>Cancer Detection and Diagnosis Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.394		807,430	46,145	761,285

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Federal Flow Through from:</b>					
BROWN UNIVERSITY	93.394		19,591	1,391	18,200
EMORY UNIVERSITY	93.394		56,252	4,010	52,242
UNIVERSITY OF PENNSYLVANIA	93.394		38,549	2,737	35,812
VAN ANDEL RESEARCH INSTITUTE	93.394		10,976	779	10,197
<b>CFDA #93.394 Total</b>			<b>932,798</b>	<b>55,062</b>	<b>877,736</b>
<b>Cancer Treatment Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.395		690,027	49,174	640,853
<b>CFDA #93.395 Total</b>			<b>690,027</b>	<b>49,174</b>	<b>640,853</b>
<b>Cancer Research Manpower</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.398		177,954	2,540	175,414
<b>CFDA #93.398 Total</b>			<b>177,954</b>	<b>2,540</b>	<b>175,414</b>
<b>Pregnancy Assistance Fund Program</b>					
<b>Federal Flow Through from:</b>					
INDIANA UNIVERSITY	93.500		16,473	1,170	15,303
<b>CFDA #93.500 Total</b>			<b>16,473</b>	<b>1,170</b>	<b>15,303</b>
<b>Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program</b>					
<b>Federal Flow Through from:</b>					
GOV OFC OF CHILDREN & FAMILIES	93.505		365,225	15,465	349,760
<b>CFDA #93.505 Total</b>			<b>365,225</b>	<b>15,465</b>	<b>349,760</b>
<b>Affordable Care Act (ACA) Grants to States for Health Insurance Premium Review</b>					
<b>Federal Flow Through from:</b>					
NATIONAL COUNCIL ON AGING	93.511		33,404	1,124	32,280
<b>CFDA #93.511 Total</b>			<b>33,404</b>	<b>1,124</b>	<b>32,280</b>
<b>Promoting Safe and Stable Families</b>					
<b>Federal Flow Through from:</b>					
MDRC	93.556		83,296	5,914	77,382
<b>CFDA #93.556 Total</b>			<b>83,296</b>	<b>5,914</b>	<b>77,382</b>
<b>Head Start</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.600		2,555	-	2,555
<b>CFDA #93.600 Total</b>			<b>2,555</b>	<b>-</b>	<b>2,555</b>
<b>Trans-NIH Recovery Act Research Support</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	897,663	51,752	845,911
<b>CFDA #93.701 Total</b>			<b>897,663</b>	<b>51,752</b>	<b>845,911</b>
<b>Cardiovascular Diseases Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.837		1,770,270	109,141	1,661,129
<b>Federal Flow Through from:</b>					
GA HEALTH SCIENCES UNIVERSITY	93.837		113,644	7,956	105,688
KENT STATE UNIVERSITY	93.837		(119)	(8)	(111)
MEDICAL COLLEGE OF WISCONSIN	93.837		426,370	30,272	396,098
UNIV OF LOUISVILLE RSCH FDN	93.837		9,681	687	8,994
UNIVERSITY OF PITTSBURGH	93.837		55,522	3,942	51,580
UNIVERSITY OF SOUTH CAROLINA	93.837		72,535	5,089	67,446
<b>CFDA #93.837 Total</b>			<b>2,447,903</b>	<b>157,079</b>	<b>2,290,824</b>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #<sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Lung Diseases Research</b>					
<b>Federal Flow Through from:</b>					
JOHNS HOPKINS UNIVERSITY	93.838		323,103	22,359	300,744
<b>CFDA #93.838 Total</b>			<u>323,103</u>	<u>22,359</u>	<u>300,744</u>
<b>Blood Diseases and Resources Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.839		347,500	24,672	322,828
<b>CFDA #93.839 Total</b>			<u>347,500</u>	<u>24,672</u>	<u>322,828</u>
<b>Arthritis, Musculoskeletal and Skin Diseases Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.846		75,356	5,350	70,006
<b>Federal Flow Through from:</b>					
GA HEALTH SCIENCES UNIVERSITY	93.846		18,674	1,139	17,535
UNIVERSITY OF WASHINGTON	93.846		2,360	169	2,191
<b>CFDA #93.846 Total</b>			<u>96,390</u>	<u>6,658</u>	<u>89,732</u>
<b>Diabetes, Digestive, and Kidney Diseases Extramural Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.847		1,328,431	83,787	1,244,644
<b>Federal Flow Through from:</b>					
ABEOME, INC.	93.847		40,227	2,454	37,773
NE GA AREA AGCY ON AGING	93.847		11,064	791	10,273
NEW YORK UNIVERSITY	93.847		76,467	5,429	71,038
PENNSYLVANIA STATE UNIVERSITY	93.847		8,618	514	8,104
UNIVERSITY OF ALABAMA	93.847		49,691	-	49,691
UNIVERSITY OF TEXAS /AUSTIN	93.847		49,788	3,535	46,253
<b>CFDA #93.847 Total</b>			<u>1,564,286</u>	<u>96,510</u>	<u>1,467,776</u>
<b>Digestive Diseases and Nutrition Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.848		19,861	1,390	18,471
<b>CFDA #93.848 Total</b>			<u>19,861</u>	<u>1,390</u>	<u>18,471</u>
<b>Extramural Research Programs in the Neurosciences and Neurological Disorders</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.853		940,437	60,690	879,747
<b>Federal Flow Through from:</b>					
ARIZONA STATE UNIVERSITY	93.853		7,720	548	7,172
UNIVERSITY OF MISSISSIPPI	93.853		14,966	1,063	13,903
<b>CFDA #93.853 Total</b>			<u>963,123</u>	<u>62,301</u>	<u>900,822</u>
<b>Allergy, Immunology and Transplantation Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.855		9,128,749	557,907	8,570,842
<b>Federal Flow Through from:</b>					
ARTIFICIAL CELL TECHNOLOGY INC	93.855		45,985	3,265	42,720
CAUCASECO SCIENTIFIC RSCH CTR	93.855		24,621	1,104	23,517
EMORY UNIVERSITY	93.855		9,763	693	9,070
GA HEALTH SCIENCES UNIVERSITY	93.855		237,204	16,606	220,598
GEORGIA REGENTS UNIVERSITY	93.855		13,145	933	12,212
INST RARE & NEGLECTED DISEASE	93.855		100,829	6,501	94,328
IOWA STATE UNIVERSITY	93.855		39,330	2,792	36,538
PATHENS INC	93.855		150,465	10,683	139,782
ST JUDE CHILDREN'S RSRCH HOSP	93.855		60,408	4,289	56,119
THOMAS JEFFERSON UNIVERSITY	93.855		322,353	22,887	299,466
TRELLIS BIOSCIENCE LLC	93.855		72,250	5,130	67,120
UNIV OF ALABAMA AT BIRMINGHAM	93.855		176,485	12,530	163,955
UNIVERSITY OF ARIZONA	93.855		36,904	2,209	34,695
UNIVERSITY OF SOUTH FLORIDA	93.855		64,798	4,560	60,238
UNIVERSITY OF TEXAS /HOUSTON	93.855		34,842	2,491	32,351
<b>CFDA #93.855 Total</b>			<u>10,518,131</u>	<u>654,580</u>	<u>9,863,551</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Microbiology and Infectious Diseases Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.856		7,888	-	7,888
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.856		1,739,437	110,481	1,628,956
RADIATION EFFECTS RESEARCH FND	93.856		277,283	19,703	257,580
<b>CFDA #93.856 Total</b>			<u>2,024,608</u>	<u>130,184</u>	<u>1,894,424</u>
<b>Biomedical Research and Research Training</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.859		12,392,102	720,188	11,671,914
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.859		99,957	6,855	93,102
GLYCOSENSORS & DIAGNOSTICS LLC	93.859		189,478	4,216	185,262
PROTEIN METRICS INC	93.859		31,587	2,243	29,344
RENSSELAER POLYTECHNIC INSTITU	93.859		22,865	1,601	21,264
RUTGERS UNIVERSITY	93.859		136,097	9,662	126,435
UNIVERSITY OF PENNSYLVANIA	93.859		49,402	3,507	45,895
<b>CFDA #93.859 Total</b>			<u>12,921,488</u>	<u>748,272</u>	<u>12,173,216</u>
<b>Child Health and Human Development Extramural Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.865		2,028,448	136,660	1,891,788
<b>Federal Flow Through from:</b>					
UNIVERSITY OF ROCHESTER	93.865		58,321	4,141	54,180
<b>CFDA #93.865 Total</b>			<u>2,086,769</u>	<u>140,801</u>	<u>1,945,968</u>
<b>Aging Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.866		377,731	22,402	355,329
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.866		(1,974)	(140)	(1,834)
VIRGINIA COMMONWEALTH UNIV	93.866		63,916	3,711	60,205
<b>CFDA #93.866 Total</b>			<u>439,673</u>	<u>25,973</u>	<u>413,700</u>
<b>Vision Research</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.867		334,343	14,998	319,345
<b>Federal Flow Through from:</b>					
CASE WESTERN RESERVE UNIV	93.867		(75)	(5)	(70)
<b>CFDA #93.867 Total</b>			<u>334,268</u>	<u>14,993</u>	<u>319,275</u>
<b>Medical Library Assistance</b>					
<b>Federal Flow Through from:</b>					
UNIVERSITY OF FLORIDA	93.879		41,692	2,960	38,732
<b>CFDA #93.879 Total</b>			<u>41,692</u>	<u>2,960</u>	<u>38,732</u>
<b>PPHF Geriatric Education Centers</b>					
<b>Federal Flow Through from:</b>					
EMORY UNIVERSITY	93.969		43,569	3,115	40,454
<b>CFDA #93.969 Total</b>			<u>43,569</u>	<u>3,115</u>	<u>40,454</u>
<b>International Research and Research Training</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.989		734,460	9,882	724,578
<b>Federal Flow Through from:</b>					
CASE WESTERN RESERVE UNIV	93.989		174,575	2,247	172,328
EMORY UNIVERSITY	93.989		45,285	1,264	44,021
<b>CFDA #93.989 Total</b>			<u>954,320</u>	<u>13,393</u>	<u>940,927</u>

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**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA # <sup>1</sup></u>	<u>ARRA</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Other Financial Assistance</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HEALTH & HUMAN SVCS	93.OFA		317,434	22,565	294,869
<b>Federal Flow Through from:</b>					
SCIENCE APPLICATIONS INTL CORP	93.OFA		360,880	16,188	344,692
UNIVERSITY OF PENNSYLVANIA	93.OFA		913,106	65,153	847,953
VARIOUS OTHER STATES	93.OFA		(6,500)	(1,413)	(5,087)
<b>CFDA #93.OFA Total</b>			<u>1,584,920</u>	<u>102,493</u>	<u>1,482,427</u>
<b>Total U.S. Department of Health &amp; Human Services</b>			<u>51,324,508</u>	<u>3,038,013</u>	<u>48,286,495</u>
<b>U.S. Department of Homeland Security</b>					
<b>Assistance to Firefighters Grant</b>					
<b>Direct Federal Awards</b>					
US DEPT OF HOMELAND SECURITY	97.044		127,073	4,754	122,319
<b>CFDA #97.044 Total</b>			<u>127,073</u>	<u>4,754</u>	<u>122,319</u>
<b>Total U.S. Department of Homeland Security</b>			<u>127,073</u>	<u>4,754</u>	<u>122,319</u>
<b>U.S. Agency for International Development ("USAID")</b>					
<b>USAID Foreign Assistance for Programs Overseas</b>					
<b>Direct Federal Awards</b>					
US AGENCY FOR INATL DEVEL	98.001		508,105	12,493	495,612
<b>Federal Flow Through from:</b>					
COLORADO STATE UNIVERSITY	98.001		5,757	209	5,548
INTL CROPS RSCH INST SEMI-ARID	98.001		58,000	-	58,000
WORLD AGROFORESTRY CENTRE	98.001		6,166	-	6,166
<b>CFDA #98.001 Total</b>			<u>578,028</u>	<u>12,702</u>	<u>565,326</u>
<b>USAID Development Partnerships for University Cooperation and Development</b>					
<b>Direct Federal Awards</b>					
US AGENCY FOR INATL DEVEL	98.012		924,343	48,840	875,503
<b>CFDA #98.012 Total</b>			<u>924,343</u>	<u>48,840</u>	<u>875,503</u>
<b>Total U.S. Agency for International Development ("USAID")</b>			<u>1,502,371</u>	<u>61,542</u>	<u>1,440,829</u>
<b>Total Research and Development Cluster</b>			<u>118,361,309</u>	<u>5,962,152</u>	<u>112,399,157</u>
<b>Aging Cluster</b>					
<b>U.S. Department of Health &amp; Human Services</b>					
<b>Nutrition Services Incentive Program</b>					
<b>Federal Flow Through from:</b>					
CAPTOZYME	93.053		83,858	5,954	77,904
<b>CFDA #93.053 Total</b>			<u>83,858</u>	<u>5,954</u>	<u>77,904</u>
<b>Total U.S. Department of Health &amp; Human Services</b>			<u>83,858</u>	<u>5,954</u>	<u>77,904</u>
<b>Total Aging Cluster</b>			<u>83,858</u>	<u>5,954</u>	<u>77,904</u>
<b>Fish and Wildlife Cluster</b>					
<b>U.S. Department of the Interior</b>					
<b>Sport Fish Restoration Program</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.605		85,615	-	85,615
<b>CFDA #15.605 Total</b>			<u>85,615</u>	<u>-</u>	<u>85,615</u>
<b>Wildlife Restoration and Basic Hunter Education</b>					
<b>Federal Flow Through from:</b>					
GA DEPT OF NATURAL RESOURCES	15.611		259,054	8,590	250,464
<b>CFDA #15.611 Total</b>			<u>259,054</u>	<u>8,590</u>	<u>250,464</u>
<b>Total U.S. Department of the Interior</b>			<u>344,669</u>	<u>8,590</u>	<u>336,079</u>
<b>Total Fish and Wildlife Cluster</b>			<u>344,669</u>	<u>8,590</u>	<u>336,079</u>
<b>Grand Total</b>			<u>118,789,836</u>	<u>5,976,696</u>	<u>112,813,140</u>
			<b>Total SEFA \$</b>	<b>\$</b>	<b>\$</b>

<sup>1</sup> Identifying numbers are presented in Exhibit I  
See Notes to the Schedule of Expenditures of Federal Awards and Supplemental Schedule.



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

*FOR THE YEAR ENDED JUNE 30, 2014*

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**Note 1 – Basis of presentation**

The accompanying schedule of expenditures of federal awards includes the federal grant activity of the University of Georgia Research Foundation, Inc.'s subrecipient, the University of Georgia, and is presented on the cash basis of accounting. Expenditures under award programs are shown on the cash basis of accounting in the Foundation's financial statements.

The purpose of the Schedule of Expenditures of Federal Awards is to present a summary of the activities of the Foundation for the year ended June 30, 2014, which have been financed by the United States government.

Because the Schedule of Expenditures of Federal Awards presents only a selected portion of the activities of the Foundation, it is not intended to and does not present either the financial position, changes in net position, or cash flows of the Foundation.

**Note 2 – Subrecipient**

The Foundation provided federal awards to the University of Georgia as a sub-recipient.

**Note 3 – Non-cash awards**

The University of Georgia Research Foundation, Inc. did not receive any non-cash federal awards during the year ended June 30, 2014.

**Note 4 – Contingencies**

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

**Note 5 – State funds**

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

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

FOR THE YEAR ENDED JUNE 30, 2014

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**Summary of Auditor's Results**

**Financial Statements**

Type of auditor's report issued:	Unmodified		
Internal control over financial reporting:			
• Material weakness(es) identified?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	
• Significant deficiency(ies) identified?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> none reported	
Noncompliance material to financial statements noted?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	

**Federal Awards**

Internal control over major federal programs:			
• Material weakness(es) identified?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	
• Significant deficiency(ies) identified?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> 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 Section 510(a) of Circular A-133?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	

**Identification of Major Programs**

The programs tested as major programs of the University of Georgia Research Foundation, Inc. included:

<u>CFDA #</u>	<u>Name of Federal Program</u>
Listed by CFDA number in Exhibit I	Research and Development Cluster

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

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

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Research and Development Cluster</b>							
<b>U.S. Department of Agriculture</b>							
<b>Agricultural Research-Basic and Applied Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF FY13 ACQ GOODBELAN	5812453238	\$ 20,120	\$ 398	\$ 19,722
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF ACQUIS GO&SV BELAN	5854423015	26,721	528	26,193
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF GDS&SRV RSA SEYMO	5866014002	1,496	-	1,496
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF FY13 AGS QUINN	5866123005	36,598	723	35,875
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF NEWCASTLE DISBROWN	5866121020	1,663	-	1,663
US DEPARTMENT OF AGRICULTURE	10.001		USDA-ARS RF NEWCASTLE DISBROWN	5866122087	23,098	-	23,098
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARA RF NEWCASTL DIS BROWN	5866123006	14,646	-	14,646
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF NEWCASTLE BROWN	5866123017	5,746	-	5,746
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF ACQ GD & SER BROWN	5866124005	5,378	106	5,272
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF ACQ G & SERV BROWN	5866124007	12,342	244	12,098
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF NEW GRAIN PACTHOMP	5854309338	16,607	-	16,607
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF TOXIN PATH IIXU	5866122077	766	15	751
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF BLUEBERRY LI	5919313001	4,353	-	4,353
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF NANTECHNOLGY XU	PEND 7/1/14-9/30/14	27,842	550	27,292
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF SOLID BIOMAS TOLLN	5966124001	13,142	590	12,552
US DEPARTMENT OF AGRICULTURE	10.001		USDA/FS RF 3PG MODEL TESKE	11CA11330137071	23,974	-	23,974
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF REGIONAL PRO SIRY	13CS11330144065	8,713	-	8,713
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF REDOX TRANS THOMP	20096510705830	52,218	99	52,119
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF EVAL GWMAS MISZT	5836359771	12,137	-	12,137
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF GOODS & SERV SHERW	5866122101	2,132	42	2,090
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF GOODS & SERV SHERW	5866123014	24,239	479	23,760
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF SOYBEAN PRODULI	5836111725	156,721	-	156,721
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF LOCAT GENES LI	5866451023	61,769	-	61,769
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF DST IN GA LI	5866451029	104,252	-	104,252
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF HI-IMPCT RSCHJACKS	5836252600	256,509	-	256,509
US DEPARTMENT OF AGRICULTURE	10.001		USDA/ARS RF SOYBEAN RUST LI	5836112621	126,631	-	126,631
US DEPARTMENT OF AGRICULTURE	10.001		USDA-ARS RF OLEIC ACID LI	5966452064	84,985	-	84,985
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF HIGH OLEIC LI	5936224005	46,104	-	46,104
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF DROUGHT HEAT LI	5966454007	27,788	-	27,788
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF EXOTIC GERMP LI	5936114007	2,880	-	2,880
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF AGS GROUNDS ARKIN	5866073001	19,965	395	19,570
US DEPARTMENT OF AGRICULTURE	10.001		USDA ARS RF AGS MAINTII ARKIN	5866073002	19,578	387	19,191
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF AGS ARKIN ARKIN	5866074002	31,943	631	31,312
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF AGS ARKIN ARKIN	5866074001	27,431	542	26,889
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF SCAB RESIST JOHNS	5902069085	56,336	583	55,753
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF SCREEN WHEAT JOHNS	5866450111	13,369	-	13,369
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF ALLICA PEST SJENKI	5853251472	2,748	-	2,748
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF UROMYCES TRN BUCK	5819203009	14,267	-	14,267
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF IMPRV BREED EOZIAS	5866020105	(2,299)	-	(2,299)
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF AGS GIBBSFY13WEST	5866022401	6,376	126	6,250
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF ACQ GDS&SVCS WEST	5866022402	59,028	1,167	57,861
US DEPARTMENT OF AGRICULTURE	10.001		USDA RF ACQ GOOD&SER WEST	5866023013	28,620	566	28,054
<b>Total Direct Funding</b>					<b>1,478,932</b>	<b>8,171</b>	<b>1,470,761</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Federal Flow Through from:</b>							
INTL CROPS RSCH INST SEMI-ARID	10.001		ICR/USAIDRF FINGR MILLET DEVOS	AGREEMENT	14,504	-	14,504
INTL CROPS RSCH INST SEMI-ARID	10.001		ICR/USAIDRF GENOMIC ANAL DEVOS	AGREEMENT	7,000	-	7,000
PEANUT FOUNDATION	10.001		PEAN/USDARF HI RES PHENO OZIAS	690412	7,000	-	7,000
<b>CFDA #10.001 Total</b>					<b>1,507,436</b>	<b>8,171</b>	<b>1,499,265</b>
<b>Plant and Animal Disease, Pest Control, and Animal Care</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF SURVEY OF NEMKAPLA	1192080287CA	1,022	20	1,002
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF INSULAR RODN RHODE	1274150936CA	21,243	420	20,823
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF LRAD WEAPON RHODE	1374390959CA	83,378	1,644	81,734
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF RHODAMINE B BEASL	1374280974CA	11,684	231	11,453
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF INSULAR RODN RHODE	1374150936CA	6,963	138	6,825
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF RHODAMINE B BEASL	1474281036CA	1,957	39	1,918
US DEPARTMENT OF AGRICULTURE	10.025	USDA-FS	RF WATER USE JACKS	13CS11083601001	89,301	-	89,301
US DEPARTMENT OF AGRICULTURE	10.025	USDA	RF 2013 MEM LABOHINES	1394190156	49,698	982	48,716
<b>Total Direct Funding</b>					<b>265,246</b>	<b>3,474</b>	<b>261,772</b>
<b>Federal Flow Through from:</b>							
CORNELL UNIVERSITY	10.025		CU/APHIS RF FIRST DETECT DOUCE	7086610136	1,481	29	1,452
RUTGERS UNIVERSITY	10.025		USDA/RUTGRF IMPACT FUNGI BUCK	2011GAGR02BUCK	(2,937)	(58)	(2,879)
UNIVERSITY WISCONSIN / MADISON	10.025		WI/USDA RF FIRST DETECT BARGE	511K184	13,979	276	13,703
<b>CFDA #10.025 Total</b>					<b>277,769</b>	<b>3,721</b>	<b>274,048</b>
<b>Wildlife Services</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.028		RF COMP UPTAKE OBEASL	1274880921CA	(10)	(2)	(8)
<b>Total Direct Funding</b>					<b>(10)</b>	<b>(2)</b>	<b>(8)</b>
<b>CFDA #10.028 Total</b>					<b>(10)</b>	<b>(2)</b>	<b>(8)</b>
<b>Wetlands Reserve Program</b>							
<b>Federal Flow Through from:</b>							
R STICAS DEL GUADALQUIVIR	10.072		RSDG/USDARF STONEFRUIT CONNE	AGREEMENT	16,659	1,016	15,643
<b>CFDA #10.072 Total</b>					<b>16,659</b>	<b>1,016</b>	<b>15,643</b>
<b>Specialty Crop Block Grant Program</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF AGRICULTURE	10.169		GADA RF POMEGRANATES MACLE	AGREEMENT	(46)	(1)	(45)
<b>CFDA #10.169 Total</b>					<b>(46)</b>	<b>(1)</b>	<b>(45)</b>
<b>Specialty Crop Block Grant Program - Farm Bill</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF AGRICULTURE	10.170		GDOA USDARF SCBG CT FLRS BRAMA	65301	6,060	132	5,928
UNIV OF CALIFORNIA/DAVIS	10.170		CALI/USDARF SUP 319-281 CANNO	20101699301	(225)	(2)	(223)
UNIV OF CALIFORNIA/DAVIS	10.170		CALI/USDARF HEAD LETTUCE CANNO	20101699301	1,793	19	1,774
UNIV OF CALIFORNIA/DAVIS	10.170		CALI/USDARF SUWANNEE RVR VELLI	20112164001	130,678	790	129,888
UNIV OF CALIFORNIA/DAVIS	10.170		CALI/USDARF SUWANNEE RVR	20112164001	105	-	105
<b>CFDA #10.170 Total</b>					<b>138,411</b>	<b>939</b>	<b>137,472</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Grants for Agricultural Research, Special Research Grants</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF NARMS SMPL HOFAC	5902043002	93,393	4,441	88,952
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF SWITCHGRASS TOLLN	14JV11330140048	8,280	-	8,280
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF IMPRV BLUEBERNESMI	20103461120873	10,701	-	10,701
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF AGRIC ENRGY IKVIEN	20103463620700	(12,697)	-	(12,697)
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF WATER USE EFFKVIEN	20103449220720	(24,367)	-	(24,367)
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF TUBBS W/330-449	20113438130744	1,274	61	1,213
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF PRSRV GA COTTTOEWS	20103456621116	10,896	-	10,896
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF MGT THRIPS/TOSRINI	20113438130744	7,400	354	7,046
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF ECO STINK BUGTOEWS	20113410330712	35,491	-	35,491
US DEPARTMENT OF AGRICULTURE	10.200		USDA-NIFARF PNUOT GENOTYPESRINI	20123410319846	19,909	-	19,909
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF BORDER SPRAY TOEWS	20133438121270	40,632	2,214	38,418
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF ADV TECH VEG JI	20103457321204	27,414	-	27,414
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF CULBREATH W/330449	20113438130744	726	35	691
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF SMITH W/330-449	20113438130744	3,445	165	3,280
US DEPARTMENT OF AGRICULTURE	10.200		USDA RF MEMERAIT W/330-449	20113438130744	6,048	289	5,759
<b>Total Direct Funding</b>					<b>228,545</b>	<b>7,559</b>	<b>220,986</b>
<b>Federal Flow Through from:</b>							
ALABAMA A&M UNIVERSITY	10.200		ALA/USDA RF CANOLA CULTV GREY	SUB20113862431002UGA	512	24	488
ALMOND BOARD OF CALIFORNIA	10.200		ABC/USDA RF TEMP CHANGE KONG	FK1301	47	-	47
AUBURN UNIVERSITY	10.200		AUB/USDA RF TRI PEANUTS TUBBS	11AGR373007UGA	11,783	-	11,783
FLORIDA STATE UNIVERSITY	10.200		FSU/USDA RF CLIMATE VARB VELLI	R01371	(1,898)	(91)	(1,807)
NORTH CAROLINA STATE UNIV	10.200		NC/USDA RF W/ 330-487 TOEWS	2013283901	10,323	-	10,323
NORTH CAROLINA STATE UNIV	10.200		NC/USDA RF MEACOPTA CRI TOEWS	2013283901	9,656	-	9,656
RUTGERS UNIVERSITY	10.200		USDA/RU RF WHITEFLY SRINI	2012GABDPSRINIVASAN	(113)	-	(113)
UNIVERSITY OF FLORIDA	10.200		UF/USDA RF EVAL ALGICID BRANN	1400315672	286	-	286
UNIVERSITY OF FLORIDA	10.200		UF/USDA RF FOLIAR BEETL BRAMA	PO1400281305	10,560	-	10,560
<b>CFDA #10.200 Total</b>					<b>269,701</b>	<b>7,492</b>	<b>262,209</b>
<b>Grants for Agricultural Research-Competitive Research Grants</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF RR093-314 BENNE	2008355040485100	9,892	430	9,462
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF TCELLS CTFSH DICKE	20083520404604	11,888	517	11,371
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF PROJECT PEER EVANS	20085521530035	(819)	(30)	(789)
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF VIRAL PHENO STRAN	20083530218756	2	-	2
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF GENOME EVOL STRAN	20093530205250	161,013	5,068	155,945
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF FOODBORNE PATHUANG	20093560305001	(38)	(2)	(36)
US DEPARTMENT OF AGRICULTURE	10.206		USDA RF SNP & NUTRIENAGGRE	20093520505208	129,293	5,621	123,672
<b>Total Direct Funding</b>					<b>311,231</b>	<b>11,604</b>	<b>299,627</b>
<b>CFDA #10.206 Total</b>					<b>311,231</b>	<b>11,604</b>	<b>299,627</b>
<b>Higher Education Graduate Fellowships Grant Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.210		USDA RF GREEN ECONOMYSIRY	20123842030222	20,475	-	20,475
US DEPARTMENT OF AGRICULTURE	10.210		USDA NIFARF STUDENT PREP WETZS	20133842020521	1,128	-	1,128
<b>Total Direct Funding</b>					<b>21,603</b>	<b>-</b>	<b>21,603</b>
<b>CFDA #10.210 Total</b>					<b>21,603</b>	<b>-</b>	<b>21,603</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Small Business Innovation Research</b>							
<b>Federal Flow Through from:</b>							
APTOTEC, INCORPORATED	10.212		AI/USDA RF BONE LOSS BAILE	AGREEMENT	3,445	210	3,235
				<b>CFDA #10.212 Total</b>	<u>3,445</u>	<u>210</u>	<u>3,235</u>
<b>Sustainable Agriculture Research and Education</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF HORTON W/309117	20113864030550	3,978	79	3,899
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF ESCALANT W/309-117	20113864030550	36,086	713	35,373
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SUP 2309-125 JORDA	20133864020856	28,574	621	27,953
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF BOYHAN W/309-109	20103864020926	484	-	484
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF LITTLE W/309-109	20103864020926	25,147	-	25,147
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE PROGRAM JORDA	20083864019017	5,328	-	5,328
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE PROGRAM JORDA	20093864019632	524,732	-	524,732
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE FY10-15 JORDA	20103864020926	601,292	-	601,292
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE 11-16 JORDA	20113864030550	539,777	10,667	529,110
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE 12-17 JORDA	20123864019520	1,016,490	22,078	994,412
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SARE CH 1 JORDA	20133864020856	245,058	5,327	239,731
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF KOSTNDNI W/309-117	20113864030550	626	12	614
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF ALALI W/309-117	20113864030550	53,498	1,057	52,441
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SRINIVISAN309117	20113864030550	41,378	818	40,560
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF LACY W/309-117	20113864030550	51,468	1,017	50,451
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF FONSAH W/309-109	20103864020926	14,599	-	14,599
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF GASKIN W/309-122	20123864019520	5,813	126	5,687
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF GASKIN 2 W/309-109	20103864020926	7,120	-	7,120
US DEPARTMENT OF AGRICULTURE	10.215	USDA	RF SUP 309-125 JORDA	20133864020856	21,708	472	21,236
				<b>Total Direct Funding</b>	<u>3,223,156</u>	<u>42,987</u>	<u>3,180,169</u>
				<b>CFDA #10.215 Total</b>	<u>3,223,156</u>	<u>42,987</u>	<u>3,180,169</u>
<b>Higher Education - Institution Challenge Grants Program</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF MINNESOTA	10.217		MINN/USDARF CNTR EXCELLC OVERT	H002270901	(5,203)	(249)	(4,954)
				<b>CFDA #10.217 Total</b>	<u>(5,203)</u>	<u>(249)</u>	<u>(4,954)</u>
<b>Biotechnology Risk Assessment Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.219	USDA	RF WILD SUNFLOWEBURKE	20103352221668	165,846	7,932	157,914
US DEPARTMENT OF AGRICULTURE	10.219	USDA	RF TRANSGENE ES MANDE	20133352221006	4,671	332	4,339
US DEPARTMENT OF AGRICULTURE	10.219	USDA	RF JOHNSONGRASS PATER	20123352219790	79,457	4,846	74,611
				<b>Total Direct Funding</b>	<u>249,974</u>	<u>13,110</u>	<u>236,864</u>
				<b>CFDA #10.219 Total</b>	<u>249,974</u>	<u>13,110</u>	<u>236,864</u>
<b>Consumer Data and Nutrition Research</b>							
<b>Federal Flow Through from:</b>							
CORNELL UNIVERSITY	10.253	CU	RF FOOD CHOICES BERNI	6214010179	4,040	115	3,925
				<b>CFDA #10.253 Total</b>	<u>4,040</u>	<u>115</u>	<u>3,925</u>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Research Innovation and Development Grants in Economic (RIDGE)</b>							
<b>Federal Flow Through from:</b>							
UNIV OF MARYLAND/COLLEGE PARK	10.255		UM/USDA RF ECO INSTABILICHATT	4711Q2080001	8,050	159	7,891
				<b>CFDA #10.255 Total</b>	<b>8,050</b>	<b>159</b>	<b>7,891</b>
<b>Agricultural Market and Economic Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.290		USDA RF BLEND WALL EFWETZS	58011110003	4,534	-	4,534
				<b>Total Direct Funding</b>	<b>4,534</b>	<b>-</b>	<b>4,534</b>
				<b>CFDA #10.290 Total</b>	<b>4,534</b>	<b>-</b>	<b>4,534</b>
<b>Integrated Programs</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF MULLEN W/316-358	20115113031165	2,327	93	2,234
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF RADCLIF W/316-358	20115113031165	55,614	2,230	53,384
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF ONSITE WWTS HABTE	20115113031165	88,645	3,555	85,090
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF FUMIGANTS MELCULPE	20115110231145	68,325	3,268	65,057
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF EVL N-FUMIGANJI	20095110205651	82,207	3,932	78,275
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF RISSE W/316-358	20115113031165	38,982	1,563	37,419
US DEPARTMENT OF AGRICULTURE	10.303		USDA RF BAUSKE W/316-358	20115113031165	7,309	293	7,016
				<b>Total Direct Funding</b>	<b>343,409</b>	<b>14,934</b>	<b>328,475</b>
<b>Federal Flow Through from:</b>							
NORTH CAROLINA STATE UNIV	10.303		NCSU/USDARF HERB-RESIST VENCI	2012260411	19,795	1,207	18,588
NORTH CAROLINA STATE UNIV	10.303		NCSU/USDARF SWD CONTROL RAINS	2012260424	4,715	293	4,422
UNIVERSITY OF FLORIDA	10.303		FLA/USDA RF SOD BASED RT FONSA	UF10194	40,416	1,933	38,483
UNIVERSITY OF FLORIDA	10.303		FLA/USDA RF ORGANIC PROD BOYHA	UF10192	5,705	273	5,432
UNIVERSITY OF FLORIDA	10.303		UFL/USDA RF SMART IRRIGAT	UF12137	14,982	717	14,265
				<b>CFDA #10.303 Total</b>	<b>429,022</b>	<b>19,357</b>	<b>409,665</b>
<b>Homeland Security-Agricultural</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.304		USDA RF SALIKI W/208-266	20123762019779	10,716	233	10,483
US DEPARTMENT OF AGRICULTURE	10.304		USDA RF HINES W/208-266	20123762019779	674	15	659
				<b>Total Direct Funding</b>	<b>11,390</b>	<b>248</b>	<b>11,142</b>
				<b>CFDA #10.304 Total</b>	<b>11,390</b>	<b>248</b>	<b>11,142</b>
<b>International Science and Education Grants</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.305		USDA RF US-INDIA PRTNDAS	20115116030514	9,748	466	9,282
US DEPARTMENT OF AGRICULTURE	10.305		USDA RF TAPAC CONSORTVELLI	20105116021050	70,271	3,361	66,910
US DEPARTMENT OF AGRICULTURE	10.305		USDA RF CROATIA AG RSDIAZ	20095116005465	13,486	645	12,841
				<b>Total Direct Funding</b>	<b>93,505</b>	<b>4,472</b>	<b>89,033</b>
				<b>CFDA #10.305 Total</b>	<b>93,505</b>	<b>4,472</b>	<b>89,033</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Specialty Crop Research Initiative</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF GRNSPAN W/ 294-317	20115118130674	23,507	1,434	22,073
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF TOLLNER W/327-193	20095118106010	6,138	147	5,991
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF THAI W/327-193	20095118106010	1,676	40	1,636
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF RC299-380 SCHER	20085118019579	57,146	1,366	55,780
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF ONION POSTHARLI	20095118106010	169,234	3,955	165,279
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF RC299-380 SCHER	20085118019579	829	20	809
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF IMPRV PECANS PEGG	20115118130674	159,035	895	158,140
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF RC299-380 SCHER	20085118019579	15,388	368	15,020
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF BLUEBERRY SCHER	20085118019579	47,724	(2,030)	49,754
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF MALLADI W/299-380	20085118019579	7,813	187	7,626
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF WELLS W/294-317	20115118130674	36,157	2,205	33,952
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF RC299-380 SCHER	20085118019579	19,251	460	18,791
US DEPARTMENT OF AGRICULTURE	10.309	USDA	RF MCK/KANE W/294-317	20115118130674	62,872	3,835	59,037
<b>Total Direct Funding</b>					<b>606,770</b>	<b>12,882</b>	<b>593,888</b>
<b>Federal Flow Through from:</b>							
NORTH CAROLINA STATE UNIV	10.309	NCST/USDARF	ONION GRWERS DOUCE	2010136508	18,502	830	17,672
TEXAS A&M RESEARCH FOUND	10.309	TAM/USDA	RF IMPRV DRGHT RAYME	S110018	90,847	4,345	86,502
UNIV OF MARYLAND/COLLEGE PARK	10.309	UM/USDA	RF PRECIS IRRIGAVAN I	Z531703	161,649	7,731	153,918
<b>CFDA #10.309 Total</b>					<b>877,768</b>	<b>25,788</b>	<b>851,980</b>
<b>Agriculture and Food Research Initiative (AFRI)</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.310	NIFA	RF PC TOXIN LOC BENNE	20126701319473	132,793	7,904	124,889
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF REG WOOD FORMYE	20106511620468	139,179	6,656	132,523
US DEPARTMENT OF AGRICULTURE	10.310	USDA	NIFARF RICE BLAST KHANG	20146701321717	921	60	861
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF SUGAR SYSTEMSHOOVE	20126701119934	24,548	-	24,548
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF ZHAO W/317-100	20116800330012	31,942	1,948	29,994
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF B & L LYMPHO DICKE	20136701521237	80,867	5,274	75,593
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF SOUTH BIOENERBROSI	20126700919711	140,621	6,725	133,896
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF GAUT7 COMPLEXMOHNE	20106511520396	20,715	991	19,724
US DEPARTMENT OF AGRICULTURE	10.310	USDA	NIFARF ANTHOCYANIN FISCH	20146701721757	39,355	2,567	36,788
US DEPARTMENT OF AGRICULTURE	10.310	USDA/NIFARF	CHANGE AGENT DAVIS	PEND 8/1/14-10/31/14	438,004	28,565	409,439
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF SOUTHERN PINEMARKE	20116700930065	194,051	8,670	185,381
US DEPARTMENT OF AGRICULTURE	10.310	USDA/NIFARF	SIREX NOCTILODEAN	20126701119694	35,767	-	35,767
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF UNGULATE BRW NIBBE	12JV11242302144	39,603	-	39,603
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF CARBON DYNAMITHOMP	20116700330366	144,624	5,559	139,065
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF SINGLE STEP EMISZT	20106520520366	48,608	2,325	46,283
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF STELZLENI W/317100	20116800330012	142,412	8,046	134,366
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF MANAGED BEES DELAP	20098511805718	498,154	8,267	489,887
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF CADHERIN FRAGADANG	20106510520590	16,211	775	15,436
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF ENYM TRANSFREAKOH	20096550305734	67,282	2,267	65,015
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF DRY FOODS FRANK	20126700519608	184,694	8,842	175,852
US DEPARTMENT OF AGRICULTURE	10.310	USDA	NIFARF FOOD POWDERS KONG	20136700521295	27,923	1,703	26,220
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF NANOSCALE SC REYES	20146702121604	52,035	2,719	49,316
US DEPARTMENT OF AGRICULTURE	10.310	USDA	NIFARF SUP 581-490 FISCH	20146701721757	756	49	707
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF MCGREGOR W/371-207	20108511720550	36,729	1,757	34,972
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF ALFALFA BIOFUBOUTO	20096550405809	44,916	-	44,916
US DEPARTMENT OF AGRICULTURE	10.310	USDA	RF GENOMIC APPROMCGRE	20108511720550	95,421	4,564	90,857



**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US DEPARTMENT OF AGRICULTURE	10.310		USDA NIFARF GENE RESISTANPARRO	20126701319456	116,999	5,614	111,385
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF GRWTH RHIZOMEPATER	20106511620458	59,481	2,562	56,919
US DEPARTMENT OF AGRICULTURE	10.310		USDA-NIFARF BIO GRASS PATER	20126700919718	77,150	4,706	72,444
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF STEC & VIRUS HUNG	20116800330012	747,970	23,002	724,968
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF PATHOGEN SEE CHEN	20146701721705	2,998	183	2,815
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF CANN/ZHAO W/317100	20116800330012	129,530	7,901	121,629
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF O-AKINS W/371-207	20108511720550	3,926	188	3,738
US DEPARTMENT OF AGRICULTURE	10.310		USDA RF APOMIXIS LNKDOZIAS	20106511620449	69,168	3,308	65,860
US DEPARTMENT OF AGRICULTURE	10.310		USDA/NIFARF PNUIT SEED Q OZIAS	20128511719435	26,579	1,271	25,308
<b>Total Direct Funding</b>					<b>3,911,932</b>	<b>164,968</b>	<b>3,746,964</b>
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	10.310		EU/USDA RF VARROA VIRU BDELAP	S635308	21,180	1,013	20,167
EMORY UNIVERSITY	10.310		EU/USDA RF RD318-242	S592171	5,944	284	5,660
FORT VALLEY STATE UNIVERSITY	10.310		FVSU_USDARF CNC WRC283397MANI	CANFVSU110012	61,738	2,952	58,786
GA INSTITUTE OF TECHNOLOGY	10.310		GIT USDA RF ANTIBIOT WTR CABRE	RA341G1	3,479	166	3,313
GA INSTITUTE OF TECHNOLOGY	10.310		GIT_USDARF EN CAP TRGT ERICK	RE390G1	1,809	110	1,699
NORTH CAROLINA STATE UNIV	10.310		NCSU/USDARF FOODBORN DIS CANNO	PENDG 6/1-8/31/2014	230,312	11,015	219,297
OKLAHOMA STATE UNIVERSITY	10.310		OSU/USDARF IPM WHEAT KELSE	AB518310UGA	18,879	1,173	17,706
PENNSYLVANIA STATE UNIVERSITY	10.310		PA/USDA RF OBESE CHILDREBIRCH	4979UGRFUSDA1173	11,781	563	11,218
UNIV OF KENTUCKY RESEARCH FDN	10.310		UKRF/USDARF SARCOCYSTIS NKISSI	304810663110063	6,256	299	5,957
UNIV OF KENTUCKY RESEARCH FDN	10.310		KEN/USDA RF SUS NUTRIENT SCHRA	304811097714066	19,203	1,252	17,951
UNIVERSITY OF CINCINNATI	10.310		CIN/USDA RF RESIST EVOLU CHANG	7954	1,045	50	995
UNIVERSITY OF FLORIDA	10.310		FLA/USDA RF SOUTHRN PINE KANE	UF11093	137,808	6,182	131,626
UNIVERSITY OF FLORIDA	10.310		FLA/USDA RF SUP 272-344 KANE	UF11093	75,883	3,404	72,479
UNIVERSITY OF FLORIDA	10.310		FLA/USDA RF CLIMATE CNG	UF11108	213,615	10,216	203,399
UNIVERSITY OF FLORIDA	10.310		FLA/USDA RF SUP 272-344 KANE	UF11093	98,134	4,402	93,732
UNIVERSITY OF HAWAII	10.310		USDA/ UH RF WOLBACHIA BACOLIVE	MA120062	24,673	1,180	23,493
UNIVERSITY OF MARYLAND FDN INC	10.310		UM/USDA RF BEE INFORMED DELAP	Z552801	2,153	103	2,050
UNIVERSITY OF MICHIGAN	10.310		UMI/USDA RF MORN GLORY CHANG	3003074220	30,886	1,477	29,409
UNIVERSITY OF MINNESOTA	10.310		UOM/USDA RF APHID PEST OLIVE	H001340203	(1,877)	(90)	(1,787)
UNIVERSITY OF SOUTH CAROLINA	10.310		SC/USDA RF SORGHM HYBRD PATER	122016	69,866	3,341	66,525
UTAH STATE UNIVERSITY	10.310		UTAH/USDARF NITRO CYCLE HABTE	11018301	20,824	996	19,828
VIRGINIA POLYTECHNIC INSTITUTE	10.310		VIRN/USDARF OOMYCETE DIS PARRO	42226219105	135,735	6,492	129,243
VIRGINIA POLYTECHNIC INSTITUTE	10.310		USDA/VAPTRF RAPID ADAPTORPATER	42236319105	8,088	493	7,595
WASHINGTON STATE UNIVERSITY	10.310		WASH/USDARF CLIMATE CHNG MULLE	116336G002997	41,658	1,992	39,666
<b>CFDA #10.310 Total</b>					<b>5,151,004</b>	<b>224,033</b>	<b>4,926,971</b>
<b>Biomass Research and Development Initiative Competitive Grants Program (BRDI)</b>							
<b>Federal Flow Through from:</b>							
OHIO STATE UNIVERSITY	10.312		OS/USDA RF BIOENERGY MANI	60038218	64,642	3,092	61,550
<b>CFDA #10.312 Total</b>					<b>64,642</b>	<b>3,092</b>	<b>61,550</b>
<b>Farm Business Management and Benchmarking Competitive Grants Program</b>							
<b>Federal Flow Through from:</b>							
NORTH DAKOTA STATE UNIVERSITY	10.319		NDSU/USDARF FARM BUSINESSSMITH	FAR0020959	12,327	553	11,774
<b>CFDA #10.319 Total</b>					<b>12,327</b>	<b>553</b>	<b>11,774</b>

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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Sun Grant Program</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF TENNESSEE	10.320		USDA/ UT RF SYNTHETC FUL KASTN	8500032076	27,555	-	27,555
				<b>CFDA #10.320 Total</b>	<b>27,555</b>	<b>-</b>	<b>27,555</b>
<b>Cooperative Extension Service</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.500		USDA RF ARMY YTH&FAM MANCI	20094868006069	251,622	-	251,622
US DEPARTMENT OF AGRICULTURE	10.500		USDA-NIFARF PNUOT GENOYPS SRINI	20124153019847	9,022	-	9,022
				<b>Total Direct Funding</b>	<b>260,644</b>	<b>-</b>	<b>260,644</b>
<b>Federal Flow Through from:</b>							
NORTH CAROLINA AG&TECH STATE U	10.500		NC/USDA RF LVSTK TTTRNR KAPLA	280625A	549	-	549
PURDUE UNIVERSITY	10.500		PURD/USDARF MILITARY FAM MANCI	8000040173	564	-	564
				<b>CFDA #10.500 Total</b>	<b>261,757</b>	<b>-</b>	<b>261,757</b>
<b>Fresh Fruit and Vegetable Program</b>							
<b>Federal Flow Through from:</b>							
NATIONAL WATERMELON ASSOCIATN	10.582		NWA/USDA RF WATERMELON JI	6554	4,797	-	4,797
				<b>CFDA #10.582 Total</b>	<b>4,797</b>	<b>-</b>	<b>4,797</b>
<b>Emerging Markets Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.603		USDA RF EMP 2011 ALALI	201121	33,164	655	32,509
				<b>Total Direct Funding</b>	<b>33,164</b>	<b>655</b>	<b>32,509</b>
				<b>CFDA #10.603 Total</b>	<b>33,164</b>	<b>655</b>	<b>32,509</b>
<b>Forestry Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF ROLE FOG&SMOKMOTE	11CA11330136100	1,448	-	1,448
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF SRS STREAMS FLETG	11CS11083601003	13,033	-	13,033
US DEPARTMENT OF AGRICULTURE	10.652		USDA/FS RF CLIM CHNG ADABROSI	11JV11330144024	1,106	-	1,106
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF CHATHAM COUN WELCH	13JV11330144080	14,672	-	14,672
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF DUAL STRESSORWURZB	11CA11330140095	28,928	-	28,928
US DEPARTMENT OF AGRICULTURE	10.652		USDA FS RF EL YUNQUE PRING	13CA11120101009	23,865	-	23,865
US DEPARTMENT OF AGRICULTURE	10.652		USDA FS RF FIRE FLUX NAEHE	13CS11083601005	23,024	-	23,024
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF H2O QLTY EFF TOLLN	13JV11330140005	48,582	-	48,582
US DEPARTMENT OF AGRICULTURE	10.652		USDA/FS RF FLOW PATHS JACKS	09CS11083601002	95,704	-	95,704
US DEPARTMENT OF AGRICULTURE	10.652		USDA/FS RF ROCK CREEK GREEN	10PA11080300021	388	12	376
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF REDUC HEAT EFCYMER	11CA11330144049	17,498	-	17,498
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF FS SAFETY PROGREEN	11JV11330109123	73,206	-	73,206
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF EVAL PINE TREGANDH	11CA11330101124	28,507	-	28,507
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF NAT INQ CLASSMENGA	11CA11132650279	49,203	-	49,203
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF WSV SWTCHGRASJACKS	12CA11330140009	22,560	-	22,560
US DEPARTMENT OF AGRICULTURE	10.652		USDA/FS RF EDU LEADERS BETTI	12PA11083150014	21,532	-	21,532
US DEPARTMENT OF AGRICULTURE	10.652		USDA-FS RF ASSESS ICBS	10CS11083601001	128,722	-	128,722
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF FORST CARBON SIRY	13JV11330144037	10,697	-	10,697
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF WHITE PINE GANDH	13CA11330129056	192	-	192

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF PINE HEALTH GANDH	13CS11330101121	3,661	-	3,661
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF NATL FORSTPLAGREEN	13PA11081113007	80,659	3,618	77,041
US DEPARTMENT OF AGRICULTURE	10.652		USDA-FS RF TERMITES FORSC	12CA11330130105	7,321	-	7,321
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF CHINESE PRIVEBRAMA	11CA11330141091	10,302	-	10,302
US DEPARTMENT OF AGRICULTURE	10.652		USDA RF WOOLEY ADELGIBRAMA	12CA11330141039	5,916	-	5,916
US DEPARTMENT OF AGRICULTURE	10.652		USDA FS RF FIRE SMOKE NAEHE	14JV11261987006	35,223	-	35,223
<b>Total Direct Funding</b>					<b>745,949</b>	<b>3,630</b>	<b>742,319</b>
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	10.652		GDNR USDARF FIR WIL FUR WARRE	AGREEMENT	23,716	329	23,387
US ENDOWMENT FORESTRY & COMMUN	10.652		USEFC RF FRST HLTH INIMERKL	139RFP2008011	125,570	3,561	122,009
US ENDOWMENT FORESTRY & COMMUN	10.652		USEFC RF SUP W/ 272-259	139RFP2008011	9,271	-	9,271
US ENDOWMENT FORESTRY & COMMUN	10.652		USEFC RF BIO RSRCH II MERKL	2012008	48,808	1,230	47,578
<b>CFDA #10.652 Total</b>					<b>953,314</b>	<b>8,750</b>	<b>944,564</b>
<b>Urban and Community Forestry Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.675		USDA RF DEV URB FOESSIRY	11JV11330144026	9,516	-	9,516
US DEPARTMENT OF AGRICULTURE	10.675		USDA RF IMPT CLIM CHNPOUDY	11JV11330144027	2,179	-	2,179
US DEPARTMENT OF AGRICULTURE	10.675		USDA RF WOODY CROPS GANDH	13CS11083601003	20,748	-	20,748
<b>Total Direct Funding</b>					<b>32,443</b>	<b>-</b>	<b>32,443</b>
<b>CFDA #10.675 Total</b>					<b>32,443</b>	<b>-</b>	<b>32,443</b>
<b>Forest Health Protection</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.680		USDA-FS RF EXOTIC BEETLEFREEM	12DG11083150003	17,248	-	17,248
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF EAB NEW ENGL FREEM	13DG11420004208	148	-	148
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF BIOMASS TREE BORDE	11JV11242305109	47,022	-	47,022
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF HEMLOCK TREESGANDH	11DG11083150013	17,477	345	17,132
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF DEV TRAP TECHGANDH	11DG11083150015	20,646	481	20,165
US DEPARTMENT OF AGRICULTURE	10.680		USDA-FS RF RPA STUDY GREEN	12JV11330144091	20,851	-	20,851
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF SCALE/PATHOG GANDH	13DG11083150037	21,404	960	20,444
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF STH PINE BEETGANDH	10DG11083150010	6,992	314	6,678
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF PINE HLTH GANDH	12DG11083150011	29,965	1,344	28,621
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF HEMLOCK WOOLLBERIS	08DG11083150015	391	8	383
US DEPARTMENT OF AGRICULTURE	10.680		USDA RF HEMLOCK WOOLLNOBLE	11DG11083150017	132,912	2,627	130,285
<b>Total Direct Funding</b>					<b>315,056</b>	<b>6,079</b>	<b>308,977</b>
<b>CFDA #10.680 Total</b>					<b>315,056</b>	<b>6,079</b>	<b>308,977</b>
<b>Soil Survey</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.903		USDA RF LONGLEAF SCHMI	68748213525	17,916	354	17,562
US DEPARTMENT OF AGRICULTURE	10.903		USDA RF SUP 551-554 SCHMI	68748213525	682	13	669
<b>Total Direct Funding</b>					<b>18,598</b>	<b>367</b>	<b>18,231</b>
<b>CFDA #10.903 Total</b>					<b>18,598</b>	<b>367</b>	<b>18,231</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Environmental Quality Incentives Program</b>							
<b>Federal Flow Through from:</b>							
FLINT RIVER SOIL & WATER CONSV	10.912		FRSW/USDARF LOW FLNT RVR VELLI	CIG1FR	81,491	2,657	78,834
FLINT RIVER SOIL & WATER CONSV	10.912		FLNT/USDARF LOW COST IRG VELLI	CIG2FR	4,038	251	3,787
NORTH CAROLINA STATE UNIV	10.912		NCSU/USDARF PHOSPHORUS RADCL	2012163203	24,716	806	23,910
			<b>CFDA #10.912 Total</b>		<b>110,245</b>	<b>3,714</b>	<b>106,531</b>
<b>Cochran Fellowship Program-International Training-Foreign Participant</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.962		USDA RF MALIAN/ETHIOPKANEM	5831480183	4,390	87	4,303
			<b>Total Direct Funding</b>		<b>4,390</b>	<b>87</b>	<b>4,303</b>
			<b>CFDA #10.962 Total</b>		<b>4,390</b>	<b>87</b>	<b>4,303</b>
<b>Other Financial Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF AGRICULTURE	10.OFA		USDA RF SUP 208-273 SALIK	20123762019779	108,239	2,139	106,100
US DEPARTMENT OF AGRICULTURE	10.OFA		USDA RF SUP 208-273 SALIK	20123762019779	47,158	932	46,226
			<b>Total Direct Funding</b>		<b>155,397</b>	<b>3,071</b>	<b>152,326</b>
			<b>CFDA #10.OFA Total</b>		<b>155,397</b>	<b>3,071</b>	<b>152,326</b>
<b>Total U.S. Department of Agriculture</b>					<b>14,587,124</b>	<b>389,538</b>	<b>14,197,586</b>
<b>U.S. Department of Commerce</b>							
<b>Integrated Ocean Observing System (IOOS)</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.012		RF MOORING DATA NOAKE	IOOS11033UGASNOA3	55,512	2,490	53,022
			<b>Total Direct Funding</b>		<b>55,512</b>	<b>2,490</b>	<b>53,022</b>
<b>Federal Flow Through from:</b>							
SE COASTAL OCEAN OBSVG REG ASN	11.012		SCOO/SKIORF DKS_376 SAVID	IOOS11033SKIODSOBS2	2,904	-	2,904
SE COASTAL OCEAN OBSVG REG ASN	11.012		SECO/IOOSRF DECISION MAKESAVID	IOOS11033UGASKIODSOB	79,798	-	79,798
			<b>CFDA #11.012 Total</b>		<b>138,214</b>	<b>2,490</b>	<b>135,724</b>
<b>Sea Grant Support</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.417		USDC RF SEA10 O/SD-1 ALBER	NA100AR4170098	596	34	562
US DEPARTMENT OF COMMERCE	11.417		USDC RF R/SCD CASTE	NA100AR4170098	31,032	1,354	29,678
US DEPARTMENT OF COMMERCE	11.417		USDC RF O/SD-1 ALBER	NA100AR4170098	59,569	3,357	56,212
US DEPARTMENT OF COMMERCE	11.417		USDC RF R/SCD KRIES	NA100AR4170098	77,986	4,395	73,591
US DEPARTMENT OF COMMERCE	11.417		USDC RF RR746-061 RAMOS	NA100AR4170098	226	-	226
US DEPARTMENT OF COMMERCE	11.417		USDC RF R/SCD-RAM HOPKI	NA140AR4170084	554	31	523
US DEPARTMENT OF COMMERCE	11.417		USDC RF R/HRC EVANS	NA100AR4170098	24,677	1,391	23,286
US DEPARTMENT OF COMMERCE	11.417		USDC RF TYBEE EVANS	NA100AR4170098	40,175	2,264	37,911
US DEPARTMENT OF COMMERCE	11.417		USDC RF RR746-061 SHEEH	NA100AR4170098	(1,803)	-	(1,803)
US DEPARTMENT OF COMMERCE	11.417		USDC RF SEA10 R/HCE-1 BLAC	NA100AR4170098	24,012	1,077	22,935
US DEPARTMENT OF COMMERCE	11.417		USDC RF SEA10 M/PA-1 HOPKI	NA100AR4170098	4,019	230	3,789
US DEPARTMENT OF COMMERCE	11.417		USDC RF SEA10 C/COM-1 BRYA	NA100AR4170098	75,812	4,345	71,467
US DEPARTMENT OF COMMERCE	11.417		USDC RF SEA10 R/SCD-2 SCHN	NA100AR4170098	15,019	-	15,019

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US DEPARTMENT OF COMMERCE	11.417	USDC	RF M/PA-1 HOPKI	NA100AR4170098	68,142	3,728	64,414
US DEPARTMENT OF COMMERCE	11.417	USDC	RF M/PD-2 HOPKI	NA100AR4170098	6,000	-	6,000
US DEPARTMENT OF COMMERCE	11.417	USDC	RF C/COM-1 GAMBI	NA100AR4170098	95,851	5,402	90,449
US DEPARTMENT OF COMMERCE	11.417	USDC	RF R/HRC SUBS HOPKI	NA100AR4170098	86,897	-	86,897
US DEPARTMENT OF COMMERCE	11.417	USDC	RF TYBEE HOPKI	NA100AR4170098	4,174	235	3,939
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SECART HOPKI	NA100AR4170098	3,148	-	3,148
US DEPARTMENT OF COMMERCE	11.417	USDC	RF CLIMATE HOPKI	NA100AR4170098	18,218	1,027	17,191
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SOCIAL SCIEN HOPKI	NA100AR4170098	80,936	4,562	76,374
US DEPARTMENT OF COMMERCE	11.417	USDC	RF KNAUSS FELLOWHOPKI	NA130AR4170029	52,069	-	52,069
US DEPARTMENT OF COMMERCE	11.417	USDC	RF 2014 KNAUS FEHOPKI	NA140AR4170009	22,103	-	22,103
US DEPARTMENT OF COMMERCE	11.417	USDC	RF M/PA-1 HOPKI	NA140AR4170084	20,000	-	20,000
US DEPARTMENT OF COMMERCE	11.417	USDC	RF CLIMATE ADAP HOPKI	NA130AR4170151	63,680	2,857	60,823
US DEPARTMENT OF COMMERCE	11.417	USDC	RF R/SSS-FRI HOPKI	NA140AR4170084	20,367	-	20,367
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SEA10 A/MAS-1 GATE	NA100AR4170098	9,499	544	8,955
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SEA10 O/SD-2 GATES	NA100AR4170098	7,702	-	7,702
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SEA10 E/EDU-1 TIMM	NA100AR4170098	5,165	296	4,869
US DEPARTMENT OF COMMERCE	11.417	USDC	RF MARINE RESOURCES	NA100AR4170098	130	7	123
US DEPARTMENT OF COMMERCE	11.417	USDC	RF MARINE RESOURCES	NA100AR4170098	19,582	1,122	18,460
US DEPARTMENT OF COMMERCE	11.417	USDC	RF A/MAS-1 LIGUO	NA100AR4170098	301,827	17,011	284,816
US DEPARTMENT OF COMMERCE	11.417	USDC	RF O/SD-2 LIGUO	NA100AR4170098	40,363	-	40,363
US DEPARTMENT OF COMMERCE	11.417	USDC	RF E/EDU-1 TIMMO	NA100AR4170098	74,433	4,195	70,238
US DEPARTMENT OF COMMERCE	11.417	USDC	RF RR746-040 HOPKI	NA100AR4170098	1,000	-	1,000
US DEPARTMENT OF COMMERCE	11.417	USDC	RF SHIPTIME LIGUO	NA100AR4170098	8,000	-	8,000
US DEPARTMENT OF COMMERCE	11.417	USDC	RF OYSTER CULT WALKE	NA100AR4170098	41,710	2,390	39,320
US DEPARTMENT OF COMMERCE	11.417	USDC	RF RR746-062	NA100AR4170098	8,823	497	8,326
<b>Total Direct Funding</b>					<b>1,411,693</b>	<b>62,351</b>	<b>1,349,342</b>
<b>Federal Flow Through from:</b>							
GEORGIA SOUTHERN UNIVERSITY	11.417	GSGP/SKIORF CRA 93_393	ALEXA	P11255	4,735	-	4,735
UNIVERSITY OF FLORIDA	11.417	UFL/NOAA RF _LIONFISH	HOPKI	UF12129	531	24	507
<b>CFDA #11.417 Total</b>					<b>1,416,959</b>	<b>62,375</b>	<b>1,354,584</b>
<b>Coastal Zone Management Administration Awards</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	11.419	GA DNR	RF GA CRC FY12 ALBER	AGREEMENT	2,457	-	2,457
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF CC15 SEA LVL CASTE	CIGCYCLE15	59,479	-	59,479
GA DEPT OF NATURAL RESOURCES	11.419	GA DNR	RF DMSP RATIOS ALBER	AGREEMENT	5,210	173	5,037
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF CC15 SEA LVL CASTE	CIGCYCLE15	23,898	-	23,898
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF PS OGECH 13 ZOMLE	CIGCYCLE14	7,171	-	7,171
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF WDLF CNSRV HSTUBER	CIG CYCLE 16 WC	4,873	-	4,873
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF WDLF CNSRV HSTUBER	CIG CYCLE 15 WC	27,063	-	27,063
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF ECOSYS & CCA SCHMI	AGREEMENT	11,254	373	10,881
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF GA SLT MRSH NIBBE	AGREEMENT	15,888	-	15,888
GA DEPT OF NATURAL RESOURCES	11.419	GDNR	NOAARF HI RES MAP MALEXA	GADNR	19,440	-	19,440
<b>CFDA #11.419 Total</b>					<b>176,733</b>	<b>546</b>	<b>176,187</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Coastal Zone Management Estuarine Research Reserves</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.420		USDC RF NUTRIENT POL BYERS	NA10NOS4200035	(11)	-	(11)
US DEPARTMENT OF COMMERCE	11.420		USDC RF EUTROPHICATN BYERS	NA12NOS4200089	9,123	198	8,925
<b>Total Direct Funding</b>					<b>9,112</b>	<b>198</b>	<b>8,914</b>
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	11.420		GDNR NOAAARF GA CRC ALBER	CIG 15 MARINE	47,715	-	47,715
GA DEPT OF NATURAL RESOURCES	11.420		GDNR NOAAARF MSSLS DMO ALBER	AGREEMENT	39,462	1,309	38,153
GA DEPT OF NATURAL RESOURCES	11.420		GDNR NOAAARF GA CRC ALBER	CIG 16 MARINE	437	-	437
GA DEPT OF NATURAL RESOURCES	11.420		GDNR NOAAARF CSTL HAZ GLYNEVANS	CIG CYCLE 15	23,188	-	23,188
<b>CFDA #11.420 Total</b>					<b>119,914</b>	<b>1,507</b>	<b>118,407</b>
<b>Marine Sanctuary Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF GRS 93_475 MEEK SA	MOA20110538310	5,871	-	5,871
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF RMB 93_476 MEEK SA	MOA20110538310	68,935	-	68,935
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF GRS 93_477 MEEK SA	MOA20110538310	170,222	-	170,222
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF GRS 93_479W/039 SA	MOA20110538310	97,736	-	97,736
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF GRS 93_481W/039 SA	MOA20110538310	181	-	181
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF RMB 93_480W/039 SA	MOA20110538310	76,878	-	76,878
US DEPARTMENT OF COMMERCE	11.429		USDC RF GRNMS FY13 SANDE	MOA20110538310	27,857	-	27,857
US DEPARTMENT OF COMMERCE	11.429		USDC RF ONMS FY13 SANDE	MOA20110538310	54,544	-	54,544
US DEPARTMENT OF COMMERCE	11.429		USDC/SKIORF 93.473 SANDE	MOA20110538310	7,724	-	7,724
<b>Total Direct Funding</b>					<b>509,948</b>	<b>-</b>	<b>509,948</b>
<b>CFDA #11.429 Total</b>					<b>509,948</b>	<b>-</b>	<b>509,948</b>
<b>Undersea Research</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF MISSISSIPPI	11.430		UM/USDOC RF MC118 GAS HY JOYE	810031	80,027	4,423	75,604
<b>CFDA #11.430 Total</b>					<b>80,027</b>	<b>4,423</b>	<b>75,604</b>
<b>Climate and Atmospheric Research</b>							
<b>Federal Flow Through from:</b>							
UNIV CORP FOR ATOMOSPHERIC RSC	11.431		UCAR RF GOHI GRD TRNGLIPP	S0867882	(8,250)	(163)	(8,087)
UNIVERSITY OF FLORIDA	11.431		FLA/USDC RF SCI & ASSEM	UF11010	56,272	3,432	52,840
<b>CFDA #11.431 Total</b>					<b>48,022</b>	<b>3,269</b>	<b>44,753</b>
<b>National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	11.432		GDNR/SKIORF CRA 93_394 ALEXA	93_394	30,764	-	30,764
NATIONAL MARINE SANCTUARY FNDN	11.432		NMSF/NOAARF SEA-MDI JAMBE	NMSF AGREEMENT	4,997	-	4,997
SC SEA GRANT CONSORTIUM	11.432		SSGC/SKIORF CRA 93_396 ALEX AL	PSAA05B	73,240	-	73,240
UNIV OF SOUTHERN MISSISSIPPI	11.432		MISS/COMMRF PCO2 SENSORS	USMGR04445001	27,597	1,959	25,638
UNIV OF SOUTHERN MISSISSIPPI	11.432		MISS/COMMRF SUP 100-605	USMGR04445001	33,283	2,363	30,920
<b>CFDA #11.432 Total</b>					<b>169,881</b>	<b>4,322</b>	<b>165,559</b>

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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Unallied Management Projects</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.454		USDC RF BLCKNSE SHRK LIGUO	NA10NMF4540103	18,317	796	17,521
				<b>Total Direct Funding</b>	<u>18,317</u>	<u>796</u>	<u>17,521</u>
				<b>CFDA #11.454 Total</b>	<u>18,317</u>	<u>796</u>	<u>17,521</u>
<b>Habitat Conservation</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.463		USDC RF SEA-MDI JAMBE	NA10NOS4630122	39,603	1,722	37,881
US DEPARTMENT OF COMMERCE	11.463		USDC/SKIORF RFL 93_381 JAMBE	NA10NOS4630122	7,219	-	7,219
				<b>Total Direct Funding</b>	<u>46,822</u>	<u>1,722</u>	<u>45,100</u>
				<b>CFDA #11.463 Total</b>	<u>46,822</u>	<u>1,722</u>	<u>45,100</u>
<b>Unallied Science Program</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	11.472		GDNR NOAARF LGRHD TRTLPOPNAIRN	AGREEMENT NAIRN	189,521	6,285	183,236
SC DEPT OF NATURAL RESOURCES	11.472		SC/USDOC RF STURGEON PETER	SCDNRFY2011003	5,087	(657)	5,744
SC DEPT OF NATURAL RESOURCES	11.472		SC/USDOC RF SUP 272-303 PETER	SCDNRFY2011003	29,175	-	29,175
				<b>CFDA #11.472 Total</b>	<u>223,783</u>	<u>5,628</u>	<u>218,155</u>
<b>Coastal Services Center</b>							
<b>Federal Flow Through from:</b>							
SC SEA GRANT CONSORTIUM	11.473		SSGC/SKIORF CRA 93_392 ALEXA	PSAA01C	78,707	(694)	79,401
				<b>CFDA #11.473 Total</b>	<u>78,707</u>	<u>(694)</u>	<u>79,401</u>
<b>Center for Sponsored Coastal Ocean Research-Coastal Ocean Program</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF NOTRE DAME	11.478		DOC/UND RF AQUATIC INV SDRAKE	201719	117,140	8,317	108,823
				<b>CFDA #11.478 Total</b>	<u>117,140</u>	<u>8,317</u>	<u>108,823</u>
<b>Coral Reef Conservation Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF COMMERCE	11.482		USDC RF GRAYS REEF NOAKE	INVOICE	879	17	862
				<b>Total Direct Funding</b>	<u>879</u>	<u>17</u>	<u>862</u>
				<b>CFDA #11.482 Total</b>	<u>879</u>	<u>17</u>	<u>862</u>
<b>Total U.S. Department of Commerce</b>					<u>3,145,346</u>	<u>94,718</u>	<u>3,050,628</u>
<b>U.S. Department of Defense</b>							
<b>Aquatic Plant Control</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.100		CESU RF CADMIUM LVLS RHODE	W912HZ1420003	25,707	832	24,875
US DEPARTMENT OF DEFENSE	12.100		CESU RF RR267-243 RHODE	W912HZ1420003	13,139	425	12,714
				<b>Total Direct Funding</b>	<u>38,846</u>	<u>1,257</u>	<u>37,589</u>
				<b>CFDA #12.100 Total</b>	<u>38,846</u>	<u>1,257</u>	<u>37,589</u>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Beach Erosion Control Projects</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.101	CESU	RF HARBOR EXPAN MADDE	W912HZ1320013	121,787	3,683	118,104
<b>Total Direct Funding</b>					<b>121,787</b>	<b>3,683</b>	<b>118,104</b>
<b>CFDA #12.101 Total</b>					<b>121,787</b>	<b>3,683</b>	<b>118,104</b>
<b>Emergency Rehabilitation of Flood Control Works or Federally Authorized Coastal Protection Works</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.102	CESU	RF FISH DISTRIB JENNI	W912HZ1420001	44,975	1,456	43,519
<b>Total Direct Funding</b>					<b>44,975</b>	<b>1,456</b>	<b>43,519</b>
<b>CFDA #12.102 Total</b>					<b>44,975</b>	<b>1,456</b>	<b>43,519</b>
<b>Basic and Applied Scientific Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.300	RF RR211-388	LAFON	HDTRA112C0081	23,206	1,648	21,558
US DEPARTMENT OF DEFENSE	12.300	RF MELIOIDOSIS	LAFON	HDTRA112C0081	321,585	21,930	299,655
US DEPARTMENT OF DEFENSE	12.300	RF PERFLUOROALKYL	HU	W912HQ11C0022	38,420	2,343	36,077
US DEPARTMENT OF DEFENSE	12.300	RF GOPHER TORT	TUBER	W9126G1320027	16,048	520	15,528
US DEPARTMENT OF DEFENSE	12.300	RF METAL OXIDE	SALGU	N000141410009	118,555	8,417	110,138
US DEPARTMENT OF DEFENSE	12.300	RF MENTAL MODEL	DOSHI	N000141310870	73,470	5,252	68,218
US DEPARTMENT OF DEFENSE	12.300	RF SHRTNSE	STUR PETER	W9126G1320029	18,268	591	17,677
US DEPARTMENT OF DEFENSE	12.300	CESU	RF GOPHER TORT TUBER	W9126G1220016	1,230	87	1,143
US DEPARTMENT OF DEFENSE	12.300	CESU	RF MAP TURTLE BUHLM	W9126G1220017	14,962	484	14,478
US DEPARTMENT OF DEFENSE	12.300	CESU	RF HERPTILE SPE BUHLM	W9126G1220018	8,088	262	7,826
<b>Total Direct Funding</b>					<b>633,832</b>	<b>41,534</b>	<b>592,298</b>
<b>Federal Flow Through from:</b>							
DUKE UNIVERSITY	12.300	DU/ONR	RF ARAB CULTURE ROBIN	11ONR1079	125,078	8,880	116,198
GEORGIA TECH RESEARCH CORP	12.300	GT/USN	RF OVERLAY NET PERDI	RD391S3	78,366	5,564	72,802
UNIVERSITY OF EXETER	12.300	EU/ONR	RF MELIOIDOSIS LAFON	U0222	216,258	15,354	200,904
UNIVERSITY OF EXETER	12.300	EU/ONR	RF MELIOIDOSIS LAFON	U0222	9,546	678	8,868
<b>CFDA #12.300 Total</b>					<b>1,063,080</b>	<b>72,010</b>	<b>991,070</b>
<b>Basic Scientific Research - Combating Weapons of Mass Destruction</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.351	USDOD	RF W/RR212132 UHL	HDTRA11310027	25,663	1,822	23,841
US DEPARTMENT OF DEFENSE	12.351	USDOD	RF CODON USAGE UHL	HDTRA11310027	189,662	13,466	176,196
<b>Total Direct Funding</b>					<b>215,325</b>	<b>15,288</b>	<b>200,037</b>
<b>CFDA #12.351 Total</b>					<b>215,325</b>	<b>15,288</b>	<b>200,037</b>
<b>Research on Chemical and Biological Defense</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.360	RF BIOLOGICAL	NIWURZB	W912HQ13C0017	252,784	16,189	236,595
US DEPARTMENT OF DEFENSE	12.360	RF PHOTOCHEMICAL	LOCKL	W911QY1220005	47,278	3,357	43,921
<b>Total Direct Funding</b>					<b>300,062</b>	<b>19,546</b>	<b>280,516</b>
<b>CFDA #12.360 Total</b>					<b>300,062</b>	<b>19,546</b>	<b>280,516</b>



**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Military Medical Research and Development</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.420		RF CRPC DHAR	W81XWH1210406	218,311	15,500	202,811
US DEPARTMENT OF DEFENSE	12.420		RF NANOPHOTONIC TRIPP	W911NF1120010	51,983	1,883	50,100
				<b>Total Direct Funding</b>	<b>270,294</b>	<b>17,383</b>	<b>252,911</b>
<b>Federal Flow Through from:</b>							
GENEVA FOUNDATION, THE	12.420		GENV/ARMYRF NIR SPEC BUDSB	S121802	6,075	431	5,644
				<b>CFDA #12.420 Total</b>	<b>276,369</b>	<b>17,814</b>	<b>258,555</b>
<b>Basic Scientific Research</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.431		USDOD RF SPINOR BOSE FERTI	W911NF0910179	23,793	1,666	22,127
US DEPARTMENT OF DEFENSE	12.431		RF RR540-142 DOSHI	W911NF0910464	11,714	832	10,882
US DEPARTMENT OF DEFENSE	12.431		RF FRAMEWORK DOSHI	W911NF0910464	1,646	117	1,529
				<b>Total Direct Funding</b>	<b>37,153</b>	<b>2,615</b>	<b>34,538</b>
<b>Federal Flow Through from:</b>							
UNIV OF CALIFORNIA/SANTA BARBA	12.431		UCA/USDODRF MULTI-QUBIT GELLE	KK1114	150,265	10,669	139,596
UNIV OF KANSAS CTR FOR RSCH IN	12.431		KAN/DOD RF SUP 287-418	QH862880	80,419	4,905	75,514
UNIV OF KANSAS CTR FOR RSCH IN	12.431		KAN/DOD RF FRACTURE PUT STICE	QH862880	313,159	19,101	294,058
				<b>CFDA #12.431 Total</b>	<b>580,996</b>	<b>37,290</b>	<b>543,706</b>
<b>Basic, Applied, and Advanced Research in Science and Engineering</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.630		CESU RF BIOCLIMATIC TUBER	W9132T1420009	6,280	203	6,077
US DEPARTMENT OF DEFENSE	12.630		CESU-PIEDRF SANDHLL FAUN TUBER	W9132T1120009	82,779	2,634	80,145
				<b>Total Direct Funding</b>	<b>89,059</b>	<b>2,837</b>	<b>86,222</b>
<b>Federal Flow Through from:</b>							
UNIV OF PUERTO RICO/RIO PIEDRA	12.630		PUER/DOD RF RENEW ENERGY DAS	AGREEMENT	70,233	4,284	65,949
				<b>CFDA #12.630 Total</b>	<b>159,292</b>	<b>7,121</b>	<b>152,171</b>
<b>Air Force Defense Research Sciences Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.800		USAF RF NANOCCLUSERS DUNCA	FA95501210116	130,970	9,299	121,671
US DEPARTMENT OF DEFENSE	12.800		USAF RF LASER SYNTH DUNCA	FA23861313001	243,930	-	243,930
US DEPARTMENT OF DEFENSE	12.800		RF ENZYMATIC OX HUANG	FA890312C0005	150,635	8,779	141,856
				<b>Total Direct Funding</b>	<b>525,535</b>	<b>18,078</b>	<b>507,457</b>
<b>Federal Flow Through from:</b>							
AZIMUTH CORPORATION	12.800		RF PHOTOREFRACT DENNI	2115434UGA	4,624	328	4,296
AZIMUTH CORPORATION	12.800		AC RF LHGP TECH HAPPE	211009UGA	16,057	1,148	14,909
UNIVERSITY OF TEXAS /AUSTIN	12.800		UT/DOD RF SUPERSONIC ALLEN	UTA12001050	38,889	2,761	36,128
				<b>CFDA #12.800 Total</b>	<b>585,105</b>	<b>22,315</b>	<b>562,790</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Mathematical Sciences Grants Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF DEFENSE	12.901	NSA	RF ALGEBRAIC GRAHA	H982301310227	17,051	1,211	15,840
US DEPARTMENT OF DEFENSE	12.901	NSA	RF REGRESSION SRIRA	H982301110188	12,108	860	11,248
US DEPARTMENT OF DEFENSE	12.901		RF ESTIMATION DATTA	H982301110208	4,797	341	4,456
US DEPARTMENT OF DEFENSE	12.901	NSA	RF BINARY RESP MANDA	H982301310251	19,915	565	19,350
<b>Total Direct Funding</b>					<b>53,871</b>	<b>2,977</b>	<b>50,894</b>
<b>CFDA #12.901 Total</b>					<b>53,871</b>	<b>2,977</b>	<b>50,894</b>
<b>Total U.S. Department of Defense</b>					<b>3,439,708</b>	<b>200,757</b>	<b>3,238,951</b>
<b>U.S. Department of the Interior</b>							
<b>Fish, Wildlife and Plant Conservation Resource Management</b>							
<b>Federal Flow Through from:</b>							
EAST CAROLINA UNIVERSITY	15.231		ECAU/SKIORF CRA 93_395 ALALEXA	A130120S001	30,691	-	30,691
UNIV OF CALIFORNIA/DAVIS	15.231		CAL/USDI RF TORTOISES TUBER	20112084801	22,097	715	21,382
<b>CFDA #15.231 Total</b>					<b>52,788</b>	<b>715</b>	<b>52,073</b>
<b>Fish and Wildlife Management Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.608	CESU	RF FRESH TURTLE MAERZ	F13AP00542	6,041	196	5,845
US DEPARTMENT OF INTERIOR	15.608	CESU	RF APPLE SNAIL WILDE	F13AP00102	2,941	95	2,846
US DEPARTMENT OF INTERIOR	15.608	USDI	RF GENETIC MON WARES	F11AC01308	6,816	221	6,595
<b>Total Direct Funding</b>					<b>15,798</b>	<b>512</b>	<b>15,286</b>
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.608		GDNR USFWRF OYS PRED CTL COOPE	AGREEMENT	18,889	536	18,353
NATURE CONSERVANCY THE	15.608		TNC/USFSRF GLF STURGEON BRING	3920UGARF01	38,504	1,092	37,412
<b>CFDA #15.608 Total</b>					<b>73,191</b>	<b>2,140</b>	<b>71,051</b>
<b>Cooperative Endangered Species Conservation Fund</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.615		GADNR RF CANBY DRPWRT HAMRI	AGREEMENT	521	17	504
GA DEPT OF NATURAL RESOURCES	15.615		GDNRUSDOIRF GPH FRGS PG LANCE	AGREEMENT LANCE	7,532	250	7,282
GA DEPT OF NATURAL RESOURCES	15.615		GA DNR RF FISH UPP ETO FREEM	AGREEMENT	17,851	567	17,284
GA DEPT OF NATURAL RESOURCES	15.615		GDNRUSDOIRF NRTH YLLW BATCASTL	AGREEMENT	34,323	1,138	33,185
GA DEPT OF NATURAL RESOURCES	15.615		GA DNR RF RC WDPCKR WARRE	AGREEMENT WARREN	24,999	829	24,170
GA DEPT OF NATURAL RESOURCES	15.615		GDNRUSDOIRF SPRRW POP NIBBE	AGREEMENT	9,383	311	9,072
GA DEPT OF NATURAL RESOURCES	15.615		GDNRUSDOIRF STURGEON POP PETER	46206939213	22,889	759	22,130
GA DEPT OF NATURAL RESOURCES	15.615		GDNRUSDOIRF SNAKE HAB GA CYMER	AGREEMENT	20,365	675	19,690
UNIVERSITY OF FLORIDA	15.615		FLA/USDI RF WASHO PRESER BRYAN	UF11137	1,238	40	1,198
<b>CFDA #15.615 Total</b>					<b>139,101</b>	<b>4,586</b>	<b>134,515</b>
<b>Wildlife Conservation and Restoration</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.625		GDNRUSDOIRF COYOTE PRDTR MILLE	CONTRACT	52,824	1,498	51,326
LOUISIANA DEPT WILDLIFE & FISH	15.625		LDWF/DOI RF WILD TURKEYS CHAMB	513200349709297	65,916	-	65,916
<b>CFDA #15.625 Total</b>					<b>118,740</b>	<b>1,498</b>	<b>117,242</b>

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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Great Apes Conservation Fund</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.629		USDI RF CLOSE-CONTCT ALTIZ	962001G183	10,335	464	9,871
				<b>Total Direct Funding</b>	<b>10,335</b>	<b>464</b>	<b>9,871</b>
				<b>CFDA #15.629 Total</b>	<b>10,335</b>	<b>464</b>	<b>9,871</b>
<b>Conservation Grants Private Stewardship for Imperiled Species</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.632		CESUP/FWSRF KEY DEER CORN	F09AP00057	587	19	568
				<b>Total Direct Funding</b>	<b>587</b>	<b>19</b>	<b>568</b>
				<b>CFDA #15.632 Total</b>	<b>587</b>	<b>19</b>	<b>568</b>
<b>State Wildlife Grants</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.634		GDNRUSDOIRF GPHR TRTS POPTUBER	AGREEMENT	21,804	723	21,081
GA DEPT OF NATURAL RESOURCES	15.634		GDNRUSDOIRF BCH SHR BIRD COOPE	AGREEMENT	14,167	470	13,697
GA DEPT OF NATURAL RESOURCES	15.634		GDNR USDIRF GPHR FROGS MAERZ	AGREEMENT MAERZ	1,916	64	1,852
GA DEPT OF NATURAL RESOURCES	15.634		GDNRUSDOIRF RES TAX UNC CASTL	AGREEMENT	14,322	475	13,847
GA DEPT OF NATURAL RESOURCES	15.634		GA DNR RF RDHRS OGCHEEJENNI	AGREEMENT	(426)	-	(426)
				<b>CFDA #15.634 Total</b>	<b>51,783</b>	<b>1,732</b>	<b>50,051</b>
<b>Migratory Bird Joint Ventures</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.637		CESU-PIEDRF SEASIDE SPAR COOPE	F10AC00359	15,735	509	15,226
				<b>Total Direct Funding</b>	<b>15,735</b>	<b>509</b>	<b>15,226</b>
				<b>CFDA #15.637 Total</b>	<b>15,735</b>	<b>509</b>	<b>15,226</b>
<b>Migratory Bird Conservation</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.647		USDI RF WELFLEET BAY FISCH	F12AP00979	25,556	1,814	23,742
				<b>Total Direct Funding</b>	<b>25,556</b>	<b>1,814</b>	<b>23,742</b>
				<b>CFDA #15.647 Total</b>	<b>25,556</b>	<b>1,814</b>	<b>23,742</b>
<b>Central Valley Project Improvement (CVPI) Anadromous Fish Restoration Program (AFRP)</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.648		CESU/GULFRF WHITE STURGE PETER	F11AC01161	10,378	336	10,042
US DEPARTMENT OF INTERIOR	15.648		CESU/GULFRF SUP 272-359 PETER	F11AC01161	46,008	1,490	44,518
				<b>Total Direct Funding</b>	<b>56,386</b>	<b>1,826</b>	<b>54,560</b>
				<b>CFDA #15.648 Total</b>	<b>56,386</b>	<b>1,826</b>	<b>54,560</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Research Grants (Generic)</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.650		CESU RF BLAND TURTLE BUHLM	F13AC00696	2,921	95	2,826
US DEPARTMENT OF INTERIOR	15.650		RF AVIAN MLARIA BRYAN	F12AC01574	7,660	246	7,414
US DEPARTMENT OF INTERIOR	15.650		CESU-PIEDRF FORESTRY INV SWEEN	F11AC00814	13,475	436	13,039
US DEPARTMENT OF INTERIOR	15.650		CESU-PIEDRF AQUATIC PLTN WILDE	F11AC00939	2,088	68	2,020
US DEPARTMENT OF INTERIOR	15.650		RF LOTIC ECOSYS NIBBE	F12AC01494	66,802	2,163	64,639
<b>Total Direct Funding</b>					<b>92,946</b>	<b>3,008</b>	<b>89,938</b>
<b>CFDA #15.650 Total</b>					<b>92,946</b>	<b>3,008</b>	<b>89,938</b>
<b>Migratory Bird Monitoring, Assessment and Conservation</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.655		CESU-PIEDRF RUSTY BIRD COOPE	401819J601	(1)	-	(1)
US DEPARTMENT OF INTERIOR	15.655		CESU-PIEDRF ENDANGERD WL	F09AC00232	36,772	1,191	35,581
US DEPARTMENT OF INTERIOR	15.655		CESU RF SHORTNOSE STUPETER	F13AC00337	51,145	1,656	49,489
US DEPARTMENT OF INTERIOR	15.655		USDI RF DISEASE MONI FISCH	F13PX01403	14,873	873	14,000
<b>Total Direct Funding</b>					<b>102,789</b>	<b>3,720</b>	<b>99,069</b>
<b>CFDA #15.655 Total</b>					<b>102,789</b>	<b>3,720</b>	<b>99,069</b>
<b>National Fish and Wildlife Foundation</b>							
<b>Federal Flow Through from:</b>							
NATL FISH & WILDLIFE FDN	15.663		NFWF/USDIRF BIRD HABITAT AFFOL	190211028777	35,818	1,016	34,802
<b>CFDA #15.663 Total</b>					<b>35,818</b>	<b>1,016</b>	<b>34,802</b>
<b>Cooperative Landscape Conservation</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.669		CESU RF AQUATIC BARR NIBBE	F13AC00812	46,259	1,498	44,761
<b>Total Direct Funding</b>					<b>46,259</b>	<b>1,498</b>	<b>44,761</b>
<b>CFDA #15.669 Total</b>					<b>46,259</b>	<b>1,498</b>	<b>44,761</b>
<b>Assistance to State Water Resources Research Institutes</b>							
<b>Federal Flow Through from:</b>							
GA WATER RESOURCES INSTIT.	15.805		GAWRI RF VAL OYSTER BLACK	RB665G5	163	-	163
GA WATER RESOURCES INSTIT.	15.805		GIT RF IMP EUTROPH WILDE	RB665G4	48	-	48
GA WATER RESOURCES INSTIT.	15.805		GIT/USDI RF WASTEWATER HABTE	RB665G3	8,974	-	8,974
<b>CFDA #15.805 Total</b>					<b>9,185</b>	<b>-</b>	<b>9,185</b>
<b>U.S. Geological Survey- Research and Data Collection</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.808		USDI RF PLANT SPEC ZOMLE	P09AC00332	4,922	159	4,763
US DEPARTMENT OF INTERIOR	15.808		CESU-PIEDRF FIVE PARKS NIBBE	P09AC00330	1	-	1
US DEPARTMENT OF INTERIOR	15.808		CESU-PIEDRF ROBUST RDHRS JACKS	G11AC20445	6,708	217	6,491
US DEPARTMENT OF INTERIOR	15.808		RF CO-LOCATION SWEEN	G13AC00074	24,296	-	24,296
US DEPARTMENT OF INTERIOR	15.808		USDI RF ZIEGLER RES PORIN	G12AC20486	3,912	127	3,785
US DEPARTMENT OF INTERIOR	15.808		USDI RF STREAM FISH FOWLE	G13AC00024	91,741	2,970	88,771
US DEPARTMENT OF INTERIOR	15.808		USDI RF ASC NFLUENZA STALL	G12PX01129	2,449	174	2,275
<b>Total Direct Funding</b>					<b>134,029</b>	<b>3,647</b>	<b>130,382</b>
<b>CFDA #15.808 Total</b>					<b>134,029</b>	<b>3,647</b>	<b>130,382</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Cooperative Research Units Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.812	USDI	RF ECOLOGCL CHG JENNI	G09AC00406	37,941	1,076	36,865
US DEPARTMENT OF INTERIOR	15.812	USDI	RF IMPERLD MUSS BRING	G09AC00375	1,122	32	1,090
US DEPARTMENT OF INTERIOR	15.812	USDI	RF BROWN BEARS CONRO	G11AC20371	46,586	1,321	45,265
US DEPARTMENT OF INTERIOR	15.812	USDI	RF ALLIGTR HARV MOORE	G12AC20360	6,291	122	6,169
US DEPARTMENT OF INTERIOR	15.812	USDI	RF GOPHER TORT MOORE	G12AC20363	1,517	43	1,474
US DEPARTMENT OF INTERIOR	15.812	USDI	RF INDCTR SPEC IRWIN	G12AC20356	22,482	577	21,905
US DEPARTMENT OF INTERIOR	15.812	USDI	RF FIRE MANAGE MOORE	G12AC20365	22,360	634	21,726
US DEPARTMENT OF INTERIOR	15.812	USDI	RF ACTION SCIEN IRWIN	G12AC20364	4,373	124	4,249
US DEPARTMENT OF INTERIOR	15.812	USDI	RF GOPHERUS POL MOORE	G13AC00230	73,066	2,072	70,994
US DEPARTMENT OF INTERIOR	15.812	USDI	RF SALCC JENNI	G10AC00635	22,777	646	22,131
US DEPARTMENT OF INTERIOR	15.812	USDI	RF AG CHEMICALS BRING	G10AC00613	32,807	930	31,877
US DEPARTMENT OF INTERIOR	15.812	USDI	RF COMMUN ADAPT NIBBE	G10AC00634	8,876	252	8,624
US DEPARTMENT OF INTERIOR	15.812	USDI	RF CLIMATE CHNG IRWIN	G12AC20366	29,531	777	28,754
				<b>Total Direct Funding</b>	<b>309,729</b>	<b>8,606</b>	<b>301,123</b>
				<b>CFDA #15.812 Total</b>	<b>309,729</b>	<b>8,606</b>	<b>301,123</b>
<b>Historic Preservation Fund Grants-In-Aid</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.904	CESU	RF WHITE-TAIL FISCH	P13AC01312	2,749	89	2,660
				<b>Total Direct Funding</b>	<b>2,749</b>	<b>89</b>	<b>2,660</b>
				<b>CFDA #15.904 Total</b>	<b>2,749</b>	<b>89</b>	<b>2,660</b>
<b>National Register of Historic Places</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.914	CESU	RF VASCULR PLNT ZOMLE	P12AC11143	9,225	299	8,926
				<b>Total Direct Funding</b>	<b>9,225</b>	<b>299</b>	<b>8,926</b>
				<b>CFDA #15.914 Total</b>	<b>9,225</b>	<b>299</b>	<b>8,926</b>
<b>Outdoor Recreation-Acquisition, Development and Planning</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.916	USDI	RF RARE PLANT ZOMLE	P12AC11292	10,192	330	9,862
				<b>Total Direct Funding</b>	<b>10,192</b>	<b>330</b>	<b>9,862</b>
				<b>CFDA #15.916 Total</b>	<b>10,192</b>	<b>330</b>	<b>9,862</b>
<b>Native American Graves Protection and Repatriation Act</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.922	CESU	PIEDRF CTLG 2008 WILLI	P08AC00218	20,257	656	19,601
				<b>Total Direct Funding</b>	<b>20,257</b>	<b>656</b>	<b>19,601</b>
				<b>CFDA #15.922 Total</b>	<b>20,257</b>	<b>656</b>	<b>19,601</b>
<b>Natural Resource Stewardship</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF WASHINGTON	15.944	USDI/UW	RF OH THE DAMAGEPETER	PETERSON FELLOWSHIP	10,660	-	10,660
				<b>CFDA #15.944 Total</b>	<b>10,660</b>	<b>-</b>	<b>10,660</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Cooperative Research and Training Programs Resources of the National Park System</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.945	CESU	RF VEGE MAPPING MADDE	P13AC01319	54,089	1,751	52,338
US DEPARTMENT OF INTERIOR	15.945	CESU	RF CULT LNDSCEPE GOETC	P12AC10966	117,831	3,815	114,016
US DEPARTMENT OF INTERIOR	15.945	CESU	RF LANDBIRD JONES	P13AC01183	59,114	1,914	57,200
US DEPARTMENT OF INTERIOR	15.945	CESU	RF FLOW VARIAT BATZE	P13AC00018	2,278	74	2,204
<b>Total Direct Funding</b>					<b>233,312</b>	<b>7,554</b>	<b>225,758</b>
<b>CFDA #15.945 Total</b>					<b>233,312</b>	<b>7,554</b>	<b>225,758</b>
<b>Other Financial Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF INTERIOR	15.OFA	USDI	RF DESERT TORT TUBER	P13AC00414	7,347	238	7,109
US DEPARTMENT OF INTERIOR	15.OFA	CESU	RF SE COAST NET SWEEN	P10AC00521	80,132	2,594	77,538
US DEPARTMENT OF INTERIOR	15.OFA	CESU-PIEDRF	ECOSYSTEMS SWEEN	M11PX00047	1,490	324	1,166
US DEPARTMENT OF INTERIOR	15.OFA	CESU	RF EVERGLADES MOORH	P11AC91102	2,625	85	2,540
US DEPARTMENT OF INTERIOR	15.OFA	CESU	PIEDRF DETCT & MAP MOORH	P11AC91249	17,439	565	16,874
<b>Total Direct Funding</b>					<b>109,033</b>	<b>3,806</b>	<b>105,227</b>
<b>CFDA #15.OFA Total</b>					<b>109,033</b>	<b>3,806</b>	<b>105,227</b>
<b>Total U.S. Department of the Interior</b>					<b>1,670,385</b>	<b>49,532</b>	<b>1,620,853</b>
<b>U.S. Department of State</b>							
<b>Iraq Assistance Programs</b>							
<b>Federal Flow Through from:</b>							
CRDF GLOBAL	19.016	CRDF/USDSRF	IRAQ FELLOW QUINN	CO8473P14	224	16	208
<b>CFDA #19.016 Total</b>					<b>224</b>	<b>16</b>	<b>208</b>
<b>Environmental and Scientific Partnerships and Programs</b>							
<b>Federal Flow Through from:</b>							
NATIONAL ACADEMY OF SCIENCES	19.017	NAS/DOS	RF GOSSYPIUM ARBCHEE	PGA2000000695	53,696	1,523	52,173
UNIV OF KENTUCKY RESEARCH FDN	19.017	UK/USDS	RF BOOST EGYPT/MOMILEW	304810864712389	(37,403)	(2,656)	(34,747)
UNIV OF KENTUCKY RESEARCH FDN	19.017	USDS/KEN	RF BOOST HYDROL MILEW	304810983613139	45,889	3,258	42,631
UNIV OF KENTUCKY RESEARCH FDN	19.017	USDS/KEN	RF PS 176-295 MILEW	304810983613139	5,502	-	5,502
UNIV OF KENTUCKY RESEARCH FDN	19.017	UK/USDS	RF PS 176-294 MILEW	304810864712389	28,576	-	28,576
<b>CFDA #19.017 Total</b>					<b>96,260</b>	<b>2,125</b>	<b>94,135</b>
<b>General Department of State Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF STATE	19.700	USDOS	RF TCH SPT CSEP GAHLA	SLMAQM13CA1299	91,875	4,121	87,754
<b>Total Direct Funding</b>					<b>91,875</b>	<b>4,121</b>	<b>87,754</b>
<b>CFDA #19.700 Total</b>					<b>91,875</b>	<b>4,121</b>	<b>87,754</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Export Control and Related Border Security</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF STATE	19.901		US DOS RF EXBS_____JONES	SPMECO11GR0110	69,929	3,137	66,792
US DEPARTMENT OF STATE	19.901		USDOS RF EXBS_CHILE__WETTE	SPMECO11GR111	50,697	2,274	48,423
US DEPARTMENT OF STATE	19.901		USDOS RF STC MOROCCO WETTE	SPMECO12CA1003	2,212	99	2,113
US DEPARTMENT OF STATE	19.901		USDOS RF S&STMA EXBS GAHLA	SPMECO13GR1002	200,524	8,995	191,529
US DEPARTMENT OF STATE	19.901		USDOS RF STC KENYA KELLE	SLMAQM13GR1293	31,099	1,395	29,704
US DEPARTMENT OF STATE	19.901		USDOS RF S&S TMA_____GAHLA	SLMAQM14GR1037	16,861	756	16,105
				<b>Total Direct Funding</b>	<b>371,322</b>	<b>16,656</b>	<b>354,666</b>
				<b>CFDA #19.901 Total</b>	<b>371,322</b>	<b>16,656</b>	<b>354,666</b>
<b>Total U.S. Department of State</b>					<b>559,681</b>	<b>22,918</b>	<b>536,763</b>
<b>U.S. Department of Transportation</b>							
<b>National Motor Carrier Safety</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF PUBLIC SAFETY	20.218		GA DPS RF GTACT COTTO	AGREEMENT	132,540	2,619	129,921
				<b>CFDA #20.218 Total</b>	<b>132,540</b>	<b>2,619</b>	<b>129,921</b>
<b>Metropolitan Transportation Planning and State and Non-Metropolitan Planning and Research</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF TRANSPORTATION	20.515		GDOTUSDOTRF ORG EVAL____DURHA	1307	56,817	4,034	52,783
GA DEPT OF TRANSPORTATION	20.515		GDOTUSDOTRF DEER-VEHICLEIWARRE	PROJECT1136	48,077	2,157	45,920
GA DEPT OF TRANSPORTATION	20.515		GDOTUSDOTRF GA HIGHWAY 96 CHAMB	1-Nov	48,334	2,168	46,166
GA DEPT OF TRANSPORTATION	20.515		GDOTUSDOTRF DEER VEH COLLWARRE	1-Nov	147,066	6,597	140,469
				<b>CFDA #20.515 Total</b>	<b>300,294</b>	<b>14,956</b>	<b>285,338</b>
<b>Biobased Transportation Research</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF TENNESSEE	20.761		UT/USDOT RF LIGNOCELLULO MANI	8500015089	51,527	1,333	50,194
UNIVERSITY OF TENNESSEE	20.761		UT/USDOT RF 3 KEY INHIBI EITEM	8500022320	65,180	1,688	63,492
UNIVERSITY OF TENNESSEE	20.761		UT/USDOT RF MA1 GENE PATER	8500014167	52,325	1,896	50,429
				<b>CFDA #20.761 Total</b>	<b>169,032</b>	<b>4,917</b>	<b>164,115</b>
<b>Total U.S. Department of Transportation</b>					<b>601,866</b>	<b>22,492</b>	<b>579,374</b>
<b>National Aeronautics &amp; Space Administration Science</b>							
<b>Direct Federal Awards</b>							
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF MCMURDO VALL JOYE	NNX11AG45G	134,320	6,140	128,180
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF S ATLANTIC CASTE	NNX13AD80G	96,156	5,169	90,987
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF BROWN OCEAN SHEPH	NNX11AL86H	1,794	-	1,794
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF SATELTE DATA SHEPH	NNX12A024G	91,124	6,470	84,654
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF URBAN WATER SHEPH	NNX13AG99G	65,992	4,685	61,307
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF EXTREME MELT MOTE	NNX14AD98G	96,312	5,966	90,346
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF IR/SUBM ASTR STANC	NNX12AF42G	189,591	7,268	182,323
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF XMM-NEWTON SHEL	NNX12AI56G	26,869	1,908	24,961

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF ASTROPHYSICS STANC	NNX13AF31G	124,303	8,564	115,739
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF FIR/SUBMM STANC	NNX13AF42G	60,564	4,300	56,264
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF GALACTIC HALOSHFLT	NNX13AF69G	28,414	2,017	26,397
NATIONAL AERO & SPACE ADMIN	43.001		NASA RF HIGH VELOCITYSHFLT	NNX13AJ80G	92,040	6,535	85,505
NATIONAL AERO & SPACE ADMIN	43.001		SMIT/NASARF GALACTC HALO HENLE	AR213017X	34,705	2,464	32,241
<b>Total Direct Funding</b>					<b>1,042,184</b>	<b>61,486</b>	<b>980,698</b>
<b>Federal Flow Through from:</b>							
CALIFORNIA INST OF TECHNOLOGY	43.001		CIT/NASA RF YSOVAR II SONG	RSA1439587	17,659	1,254	16,405
CALIFORNIA INST OF TECHNOLOGY	43.001		CIT/NASA RF DEBRIS DISKS SONG	RSA1487912	3,183	-	3,183
JACKSON STATE UNIVERSITY	43.001		JACK/NASARF CLIMATE CHNG MISHR	634904	24,035	1,706	22,329
VIRGINIA INT OF MARINE SCIENCE	43.001		VIR/NASA RF OCEAN MARGIN CAI	715678712684	3,578	254	3,324
<b>CFDA #43.001 Total</b>					<b>1,090,639</b>	<b>64,700</b>	<b>1,025,939</b>
<b>Aeronautics</b>							
<b>Direct Federal Awards</b>							
NATIONAL AERO & SPACE ADMIN	43.002		NASA RF EXOSPHERE XRSTANC	NNX09AC46G	19,596	1,372	18,224
<b>Total Direct Funding</b>					<b>19,596</b>	<b>1,372</b>	<b>18,224</b>
<b>CFDA #43.002 Total</b>					<b>19,596</b>	<b>1,372</b>	<b>18,224</b>
<b>Other Financial Assistance</b>							
<b>Direct Federal Awards</b>							
NATIONAL AERO & SPACE ADMIN	43.OFA		NASA RF UPWELLING CASTE	NNX10AE92G	20,595	1,462	19,133
NATIONAL AERO & SPACE ADMIN	43.OFA		NASA RF IONIZED TITN ADAMS	NNX10AB96G	48,633	3,453	45,180
NATIONAL AERO & SPACE ADMIN	43.OFA		NASA RF LAB DET CLOUDADAMS	NNX10AC76G	58,742	3,199	55,543
NATIONAL AERO & SPACE ADMIN	43.OFA		NASA RF PRECIPITATIN SHEPH	NNX10AH65G	36,366	1,472	34,894
NATIONAL AERO & SPACE ADMIN	43.OFA		NASA RF BIRD CLI CHG CYMER	NNX10AB54A	96,191	5,867	90,324
<b>Total Direct Funding</b>					<b>260,527</b>	<b>15,453</b>	<b>245,074</b>
<b>Federal Flow Through from:</b>							
RUTGERS UNIVERSITY	43.OFA		RU/NASA RF SNOW/ICE CLIMMOTE	3507	42,159	2,951	39,208
UNIV OF SOUTHERN MISSISSIPPI	43.OFA		MISS/NASARF OCEAN FLUXES CAI	USMGR04146001	24,637	1,749	22,888
<b>CFDA #43.OFA Total</b>					<b>327,323</b>	<b>20,153</b>	<b>307,170</b>
<b>Total National Aeronautics &amp; Space Administration</b>					<b>1,437,558</b>	<b>86,225</b>	<b>1,351,333</b>
<b>National Endowment for the Arts &amp; Humanities</b>							
<b>National Leadership Grants</b>							
<b>Federal Flow Through from:</b>							
ZOO ATLANTA	45.312		ZA/ILMS RF NATL LDR GRANMCMAN	LETTER	2	-	2
<b>CFDA #45.312 Total</b>					<b>2</b>	<b>-</b>	<b>2</b>
<b>Total National Endowment for the Arts &amp; Humanities</b>					<b>2</b>	<b>-</b>	<b>2</b>



**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>National Science Foundation</b>							
<b>Engineering Grants</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF NANOSTRUCTURS ZHAO	ECCS1029609	166,518	11,823	154,695
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS 185-424	ECCS1029609	9,012	-	9,012
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF SERS MIRNAS ZHAO	CBET1064228	43,826	1,365	42,461
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS 185-434	CBET1064228	2,913	-	2,913
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF NANOMOTORS ZHAO	ECCS1303134	38,412	2,727	35,685
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF SUP 185-434 ZHAO	CBET1064228	16,823	1,194	15,629
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF EXPLORE GYRI LIU	CBET1263524	71,671	5,089	66,582
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF CELLULASES MINKO	CBET1426404	37,357	2,671	34,686
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF SYNERGISTIC WALTH	EEC1025190	142,646	10,128	132,518
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS 722-101 WALTH	EEC1025190	1,604	-	1,604
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF CAREER FRMWK WALTH	EEC1150668	74,544	5,293	69,251
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS RR722-117 WALTH	EEC1150668	2,135	(53)	2,188
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF FERROHYDRODY MAO	ECCS1150042	37,262	2,646	34,616
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF WAYS KNOWING KELLA	EEC1160350	103,451	6,310	97,141
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF HYDROLYSATES EITEM	CBET0929893	64,976	1,297	63,679
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF EAGER AFM XU	CBET1139057	(3,543)	(216)	(3,327)
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF BIENZYME SYS RAMAS	CBET1159540	47,771	3,392	44,379
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF DNA DEVICES XU	ECCS1231967	96,709	5,899	90,810
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF LIGNO BIO YAN	CBET1335856	16,600	1,179	15,421
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF LONG WAY KELLA	EEC1329300	19,754	1,403	18,351
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF OPTICAL NRON FOK	ECCS1342177	62,861	3,487	59,374
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF CDS & E WANG	CMM11306065	4,364	310	4,054
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF EAGER YAN	CBET1349499	37,575	2,686	34,889
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF NANO BIO MAO	EEC1359095	9,408	673	8,735
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS W/722399 MAO	EEC1359095	28,206	-	28,206
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF AIRWAY MECH PIDAP	CMM11430379	315	23	292
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF MACULAR DEG PIDAP	ECCS1430374	179	13	166
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF MEDICAL HOME CHUMB	CMM11303139	14,053	1,174	12,879
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF FORESTRY SYS KANE	IIP0855776	80,964	3,632	77,332
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF COTTON PEAK PATER	IIP0917856	3,192	-	3,192
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF PS 398-103 PATER	IIP0917856	7,698	-	7,698
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF ALLELES COTT PATER	IIP1127755	300,746	18,344	282,402
NATIONAL SCIENCE FOUNDATION	47.041	NSF	RF WITH 722-144_RAINS	CBET1159540	3,461	246	3,215
<b>Total Direct Funding</b>					<b>1,543,463</b>	<b>92,735</b>	<b>1,450,728</b>
<b>Federal Flow Through from:</b>							
ARIZONA STATE UNIVERSITY	47.041	ASU/NSF	RF SINEWS LI	10332	23,488	1,668	21,820
ARIZONA STATE UNIVERSITY	47.041	ASU/NSF	RF PS W/ 722-086LI	10332	889	-	889
FLORIDA INTERNATIONAL UNIV	47.041	NSF/FIU	RF WATER SUSTAINFREEM	80000258101	6,519	292	6,227
INTERACTIVE SCIENCE IN 3D LLC	47.041	IS/NSF	RF SABLE HODGE	NSFUGA1	24,499	1,739	22,760
INTERACTIVE SCIENCE IN 3D LLC	47.041	IS/NSF	RF RR246-060 PS HODGE	NSFUGA1	5,917	-	5,917
MASSACHUSETTS INST OF TECH	47.041	MIT/NSF	RF EMERGENT BEHVSTICE	5710002870	98,503	6,010	92,493
UNIV OF CALIFORNIA/RIVERSIDE	47.041	CAL/USDA	RF CHARGE-DENST STICK	S000509	157,376	11,174	146,202
<b>CFDA #47.041 Total</b>					<b>1,860,654</b>	<b>113,618</b>	<b>1,747,036</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Mathematical and Physical Sciences</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF IFF LOW OXIDTROBIN	CHE0953484	(1,293)	(92)	(1,201)
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PHOTO SWITCH LOCKL	DMR0953112	45,368	3,221	42,147
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF NICKEL-SULF HARRO	CHE0953102	118,630	8,423	110,207
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF CP-ALD STICK	DMR1006747	(103)	(7)	(96)
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PS W/ 168-623LOCKL	DMR0953112	1,540	-	1,540
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF HELIUM NANOD DOUBE	CHE1054742	173,562	11,007	162,555
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF POLYMR BRUSH LOCKL	CHE1058631	59,823	4,247	55,576
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF HYDRO TUNNEL ALLEN	CHE1124885	103,436	7,344	96,092
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF SUB-PPM MASS AMSTE	CHE1058913	73,982	5,253	68,729
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF MOLECULES SCHLE	CHE1057466	112,478	7,986	104,492
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF LIGHT DIR POPIK	CHE1213789	153,097	10,870	142,227
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF LOW OX CHEM ROBIN	CHE1265212	163,108	11,581	151,527
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF RATIONAL POINCLARK	DMS0701771	24,708	1,730	22,978
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF VERTICAL INT NAKAN	DMS0738586	109,754	7,684	102,070
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF SUP 181-220 NAKAN	DMS0738586	256,962	-	256,962
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF DEGEN & MODL ALEXE	DMS0901309	(555)	(39)	(516)
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF FINITE GROUP CARLS	DMS1001102	7,762	551	7,211
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF INT GEOMETRY FU	DMS1007580	5,149	366	4,783
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF COHOMOLOGY NAKAN	DMS1002135	53,185	3,776	49,409
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF INVARIANTS KRASH	DMS1007462	22,789	1,618	21,171
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF GA TOPOLOGY USHER	DMS1105699	21,674	-	21,674
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF ABELIAN VARI IZADI	DMS1103938	22,967	1,631	21,336
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF FLOOR THEORY USHER	DMS1105700	32,256	2,290	29,966
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PS RR181-248 GIBNE	DSM1139200	15,044	-	15,044
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF ALGBRIC STRC KRASH	DMS1151252	68,363	4,854	63,509
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF DEGENERATINS ALEXE	DMS1200726	98,663	7,005	91,658
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF TOPOLOGY MAP GAY	DMS1207721	33,872	2,405	31,467
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF NODULI SPACE GIBNE	DMS1201268	23,549	1,672	21,877
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF SUP 181-254 GAY	DMS1207721	3,375	240	3,135
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF DREXEL TRANSFER FO	DMS1120622	38,578	2,758	35,820
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PS W/ 181268 LOREN	DSM1344994	5,066	-	5,066
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF TOP CONF PS MATIC	DMS1435788	9,335	-	9,335
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF COMPUTER SIMULANDA	DMR0810223	(735)	(160)	(575)
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PATHWAYS DNA ULLRI	CHE0924456	65,728	3,818	61,910
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF W/ 185-406 ULLRI	CHE0924456	4,363	-	4,363
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF VANDERWAALS MEYER	CHE0957260	99,359	6,699	92,660
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF CDI-TYPE II GELLE	DMR1029764	628,309	14,274	614,035
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF MESOSCOPIC BACHM	DMR1207437	84,410	5,993	78,417
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF OPTIMAL DSGN STUFK	DMS1007507	4,997	355	4,642
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF DATA ANALYSI STUFK	DMS1105634	26,198	1,860	24,338
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF FOLDING THER YIN	DMS1205546	61,496	4,366	57,130
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF GENE FAMILY LIU	DMS1222745	88,708	6,298	82,410
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF PS RR193-140 LIU	DMS1222745	5,102	362	4,740
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF COLLABORATIV SRIRA	DMS1309665	21,764	1,545	20,219
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF ATD COLLAB ZHONG	DMS1406843	51,605	3,689	47,916
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF GEOPHYSICS MA	DMS1438957	14,705	1,051	13,654
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF SUBSAMPLING ZHONG	DMS1440038	8,957	640	8,317
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF METAGENOMIC MA	DMS1440037	14,194	1,015	13,179
NATIONAL SCIENCE FOUNDATION	47.049	NSF	RF MOLECULAR ST SCHAE	CHE1054286	14,889	1,057	13,832

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL SCIENCE FOUNDATION	47.049		NSF RF NOVEL RARE-EAPAN	DMR0955908	130,645	9,276	121,369
NATIONAL SCIENCE FOUNDATION	47.049		NSF RF COVARIATES SONG	DMS1106816	48,323	3,431	44,892
<b>Total Direct Funding</b>					<b>3,229,141</b>	<b>173,943</b>	<b>3,055,198</b>
<b>Federal Flow Through from:</b>							
CLEMSON UNIVERSITY	47.049	CU	RF SWITCH POLYM MINKO	17212062008582	27,923	1,586	26,337
UNIVERSITY OF FLORIDA	47.049	FLA/NSF	RF MOORE'S LAW LAY	UF10188	1,292	92	1,200
WASHINGTON STATE UNIVERSITY	47.049	WASH/NSF	RF LIGNOCELLULS PETER	118359G003147	119,362	8,475	110,887
WAYNE STATE UNIVERSITY	47.049	WSU/NSF	RF PIRE MASS SPEAMSTE	WSU07079	24,199	1,086	23,113
<b>CFDA #47.049 Total</b>					<b>3,401,917</b>	<b>185,182</b>	<b>3,216,735</b>
<b>Geosciences</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 551-476 PORTE	OCE1015342	113,728	8,075	105,653
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF MARINE CLNES WARES	OCE1029526	61,957	4,399	57,558
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II ALBER	OCE0620959	198,391	5,328	193,063
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II ALBERALBER	OCE0620959	3,633	161	3,472
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II JOYE ALBER	OCE0620959	104,670	4,638	100,032
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II LORIOALBER	OCE0620959	2,974	132	2,842
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF MODEL OCEAN BURD	OCE0645485	91,317	4,072	87,245
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF REU 100-500	OCE0620959	28,545	357	28,188
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF 100-500 MEIL ALBER	OCE0620959	4,320	191	4,129
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF ANACONDAS YAGER	OCE0934095	263	19	244
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II BURD ALBER	OCE0620959	7,258	322	6,936
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-562	OCE0934095	1,083	-	1,083
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF THOIARSENIC HOLLI	EAR0952271	60,228	3,409	56,819
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF RIDGE 2000 MEILE	OCE1039431	173	-	173
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF POLYAMINES HOLLI	OCE1029742	31,819	2,259	29,560
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LIPID BIOMAR ZHANG	EAR1024614	101,508	7,022	94,486
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PHOTOCHEMICAL MILLE	OCE1234388	108,105	7,675	100,430
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-562	OCE0934095	4,703	211	4,492
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF GA COAST ECO ALBER	OCE1237140	457,669	14,872	442,797
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	27,356	1,227	26,129
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	300	13	287
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	25,610	1,149	24,461
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-626 ALBER	OCE1237140	38,787	1,740	37,047
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	33,414	1,499	31,915
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	34,435	1,545	32,890
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF ENVIR CONTROLHOLLI	OCE1335838	217,041	13,979	203,062
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF ACCOUSTIC DI IO	OCE1334124	2,669	191	2,478
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF DIMENSIONS MORAN	OCE1342694	44,752	3,177	41,575
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PS WITH 100642	OCE1342694	1,439	-	1,439
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF HIGH RES DOC MORAN	OCE1356010	22,562	1,070	21,492
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PS W/ 100-647MORAN	OCE1356010	5,589	-	5,589
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	32,016	1,436	30,580
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF RAPID RECON PETER	AGS1141926	551	39	512
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF BROWN CARBON SMITH	AGS1241621	105,523	7,038	98,485
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PS W/ 168-667SMITH	AGS1241621	5,375	-	5,375
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SEA GARDEN KURTZ	PLR1303991	40,173	1,802	38,371
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF BIOTIC EFFEC HOLLA	EAR0948895	32,307	2,294	30,013
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF W/ 100642 WHITM	OCE1342694	9,647	685	8,962

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF W/100647WHIT MORAN	OCE1356010	8,465	605	7,860
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SCINCE TEACH STEWA	GEO1034853	2,738	123	2,615
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PS 243-064 STEWA	GEO1034853	240	-	240
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PREDATORS BYERS	OCE0961853	72,939	5,179	67,760
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF BENTHIC ORGN BYERS	OCE0961830	87,346	6,202	81,144
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF REV ZOONOSIS PORTE	OCE1015342	126,305	8,968	117,337
NATIONAL SCIENCE FOUNDATION	47.050	NSF	PARKRF SUP 551-476 PORTE	OCE1015342	48,490	3,443	45,047
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF INVASIVE SEAWBYERS	OCE1057707	42,527	1,908	40,619
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 551-470 BYERS	OCE0961853	206	(45)	251
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	13,651	612	13,039
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 551-476 PORTE	OCE1015342	117,703	8,239	109,464
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF REU 551-476	OCE1015342	(189)	-	(189)
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF VIBRIO MODEL LIPP	OCE1357423	3,150	225	2,925
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF CRA 93_397 CLARK	OCE1237140	38,186	-	38,186
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF PGV 158 NEJST	OCE0824499	67,455	-	67,455
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF GAP 93_262 PAFPE	OCE1031263	62,589	-	62,589
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF JAB 93_264W/007 SA	OCE1031263	45,005	-	45,005
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF MEF 93_265W/007 SA	OCE1031263	27,860	-	27,860
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SHIP RR534013	OCE1207676	382,140	(963)	383,103
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF MAR 93-272 RICH SA	OCE1216510	34,674	-	34,674
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF DKS 93_258 SAVID	OCE1010591	43,273	-	43,273
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF JRN 93_261 NELS NE	OCE1032285	84,951	-	84,951
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF CRA 93-268 ALEXA	EAR1124318	39,656	-	39,656
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF JAB 93_245 BRBRAND	OCE1234704	36,452	-	36,452
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF APS 93_246W/019 ST	OCE1234704	76,344	-	76,344
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF WBS 93_247W/019 ST	OCE1234704	64,150	-	64,150
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF CRE 93_248W/019 ST	OCE1234704	8,740	-	8,740
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF MAR 93_274 RIRICHT	OCE1212600	40,753	-	40,753
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF 93_261 PSUP534-017	OCE1032285	1,029	-	1,029
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF PRIMING EFT STUBB	OCE1356890	891	-	891
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF W/ 534-045_RICHT	OCE1212600	37,423	-	37,423
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SHIP RR534013	OCE1207676	18,326	-	18,326
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF FE MO ISOTOP THOMP	EAR1053470	70,372	4,292	66,080
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	28,368	1,273	27,095
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF LTER II PENNING	OCE0620959	45,834	2,031	43,803
NATIONAL SCIENCE FOUNDATION	47.050	NSF	RF SUP 100-621 ALBER	OCE1237140	134,749	6,045	128,704
NATIONAL SCIENCE FOUNDATION	47.050	NSF/SKIO	RF DKS 93_257 SAVID	OCE0926852	60,289	-	60,289
<b>Total Direct Funding</b>					<b>4,034,970</b>	<b>150,163</b>	<b>3,884,807</b>
<b>Federal Flow Through from:</b>							
DUKE UNIVERSITY	47.050	DU/NSF	RF RR272-497 MARKE	14NSF1076	625	38	587
DUKE UNIVERSITY	47.050	DU/NSF	RF RR272-497 MARKE	14NSF1076	7,256	443	6,813
DUKE UNIVERSITY	47.050	DU/NSF	RF RR272-497 MARKE	14NSF1076	10,114	617	9,497
DUKE UNIVERSITY	47.050	DU/NSF	RF RR272-497 MARKE	14NSF1076	11,860	723	11,137
DUKE UNIVERSITY	47.050	DU/NSF	RF CRITICAL ZNE MARKE	14NSF1076	13,821	843	12,978
MARINE BIOLOGICAL LABORATORY	47.050	MBL/NSF	RF PLUM ISLAND HOPKI	40617	97,412	4,369	93,043
MARINE BIOLOGICAL LABORATORY	47.050	MBL/NSF	RF PIE-LTER HOPKI	45245	22,976	1,031	21,945
SEA GRANT CONSORTIUM	47.050	SCSGC/NSFRF	COSEE YR 3 WALKE	C803	41,064	812	40,252
UNIV OF SOUTHERN CALIFORNIA	47.050	USC/NSF	RF ETHANE & PROPJOYE	41652710	24,151	-	24,151
UNIVERSITY OF MINNESOTA	47.050	MINN/NSF	RF RCN-SEES SHEPH	I1002949501	7,267	516	6,751
UNIVERSITY OF NEW HAMPSHIRE	47.050	UNH/NSF	RF LUQUILLO THOMP	14062	1,806	110	1,696
<b>CFDA #47.050 Total</b>					<b>4,273,322</b>	<b>159,665</b>	<b>4,113,657</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Computer and Information Science and Engineering</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF ALGORITHMS DOSHI	IIS0845036	72,204	5,055	67,149
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF GRAPH MODEL CAI	IIS0916250	5,258	368	4,890
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF PS RR540-139	IIS0845036	6,596	287	6,309
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF MALWARE DETC PERDI	CNS1149051	54,238	3,851	50,387
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF BRAIN ARCHIT LIU	IIS1149260	150,846	10,710	140,136
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF CSR EAGER RAMAS	CNS1338276	52,552	3,731	48,821
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF EAGER ALGORT DOSHI	IIS1346942	31,344	2,241	29,103
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF BIG DATA TAHA	ACI1354626	11,831	846	10,985
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF SMALL FLAWS LI	CNS1319115	13,414	952	12,462
NATIONAL SCIENCE FOUNDATION	47.070	NSF	RF GENE SOFTWAREWANG	ACI1339727	19,593	1,195	18,398
<b>Total Direct Funding</b>					<b>417,876</b>	<b>29,236</b>	<b>388,640</b>
<b>Federal Flow Through from:</b>							
PRINCETON UNIVERSITY	47.070	PU/NSF	RF WIRELESS FOK	2080	23,810	(110)	23,920
<b>CFDA #47.070 Total</b>					<b>441,686</b>	<b>29,126</b>	<b>412,560</b>
<b>Biological Sciences</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF COLLABOR LA ARNOL	DEB0949479	52,418	3,722	48,696
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SOMETIC MUTA PROMI	MCB1021720	29,895	639	29,256
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF REU GENOMICS ARNOL	DBI1062213	63,714	-	63,714
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 093-343 ARNOL	DBI1062213	39,503	1,223	38,280
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 093-329	DEB0949479	1,838	-	1,838
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF DROSOPHILA DYER	IOS1110462	13,332	-	13,332
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF FLY DROSOPHL DYER	DEB1149350	168,394	11,956	156,438
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF LIMB MORPHOL MENKE	IOS1149453	160,393	11,395	148,998
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF DOUBLE STRND BENNE	IOS1127079	338,482	24,032	314,450
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF FIREFLIES HALL	DEB1311315	5,459	388	5,071
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MEIOTIC DRIVEDYER	DEB1311472	3,025	215	2,810
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF W/ 371-251 SCHMITZ	IOS1339194	121,920	7,436	114,484
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF GENOCOMP BIO ARNOL	DBI1426834	8,808	630	8,178
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF ARABIDOPSIS NELSO	IOS1350561	35,450	2,534	32,916
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF W/ 093388 NELSO	IOS1350561	826	-	826
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 093386 ARNOL	DBI1426834	30,156	-	30,156
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF CAREER SWEIG	DEB1350935	23,202	1,659	21,543
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS W/ 093-391SWEIG	DEB1350935	172	-	172
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF W/ 284549 BENNETZE	IOS0952177	7,749	473	7,276
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SIM02 MORAN	MCB0702125	22,899	1,603	21,296
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PART SUPP 100-515	MCB0702125	2,270	-	2,270
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF BRINE SEEPS JOYE	EF0801741	354,153	23,326	330,827
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PARTSUP 100-541	EF0801741	6,328	-	6,328
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF CAT1 PCO2 PH HOPKI	EF1041034	59,251	3,744	55,507
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF OCEAN ACIDFC CAI	EF1041070	36,753	2,609	34,144
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF CO2 DIATOMS HOPKI	MCB1129326	31,283	2,221	29,062
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SUP 182-419 WHITM	MCB1158037	86,476	6,140	80,336
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF OCEAN ACID HOPKI	EF1315944	26,507	1,882	24,625
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PHENOTYPES DOLAN	IOS1154680	26,293	1,867	24,426

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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF CURENET DOLAN	DBI1154681	38,003	2,698	35,305
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS RR166-788 DOLAN	DBI1154681	26,274	-	26,274
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PROTEIN KINS KANNA	MCB1149106	165,915	11,780	154,135
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SUP RR549-313	IOS0923992	56,542	4,014	52,528
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MORNING GLORYCHANG	DEB0640881	1,424	100	1,324
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MULTIPLE ALI LEEBE	DEB0732818	1,597	112	1,485
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF 167-491 PS LEEBE	DEB0732818	22,995	-	22,995
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MONOCOTS LEEBE	DEB0830009	11,565	810	10,755
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PROEMBRYO LUKOW	IOS0842284	73,363	5,136	68,227
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SDG2CHROMATH ZHANG	MCB0960425	43,409	3,082	40,327
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MAIZE NEOCEN DAWE	MCB0951091	63,400	4,501	58,899
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MAIZE CENTRO DAWE	IOS0922703	1,027,722	20,050	1,007,672
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SEPTNS FUNGL MOMAN	IOS1051730	44,692	3,173	41,519
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF CLL WALL BIO YE	IOS1051900	30,105	2,137	27,968
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF GA-VSC HERBR ZOMLE	DBI1054329	18,157	1,289	16,868
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 167-556 ZOMLE	DBI1054329	3,968	57	3,911
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PLANT FUNGAL LANKA	DEB1045977	132,334	9,396	122,938
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF WLES HELIANT DONOV	IOS1122842	185,564	13,175	172,389
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS W/167-573 DONOV	IOS1122842	2,027	-	2,027
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF TOPO TORNADO PETER	DEB1143511	13,800	980	12,820
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF W/ 167-481	DEB0640881	1,216	-	1,216
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MAP KINASE LUKOW	IOS1257805	103,366	7,339	96,027
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS W/ 167591 LUKOW	IOS1257805	2,500	-	2,500
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS W/167-554 MOMAN	IOS1051730	3,977	-	3,977
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SALT MARSHES MISHR	DEB1265224	3,807	270	3,537
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SUB ACCT 100-515	MCB0702125	73,811	5,167	68,644
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF GENE AMPLIFI NEIDL	IOS0920893	68,138	4,770	63,368
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SUP 571-359 MOMAN	IOS1024108	59,223	4,205	55,018
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MICRO GENMCS MRAZE	DBI0950266	136,003	9,656	126,347
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 182-390 MRAZE	DBI0950266	197	-	197
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF SALMONELLA HOOVE	MCB1051175	167,061	11,861	155,200
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 182-397	MCB1051175	2,706	63	2,643
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF REU ST PROK NEIDL	DBI1062589	2,270	-	2,270
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS W/182-399 NEIDL	DBI1062589	46,244	1,834	44,410
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PEROMONES STABB	IOS1121106	153,969	10,205	143,764
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 182-377	IOS0920893	1,188	52	1,136
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF DIMETHYLSULF WHITM	MCB1158037	33,517	1,857	31,660
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS2 W/182399	DBI1062589	17,356	-	17,356
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF ACCORDION NEIDL	MCB1361188	15,372	1,099	14,273
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF HOMOTHORAX SCHUL	IOS0841419	20,932	1,465	19,467
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF ELEGANS GERM KIPRE	MCB1138454	3,184	241	2,943
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 194-335	MCB1138454	1,633	-	1,633
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF MELANOGASTER SCHUL	IOS1355009	4,678	334	4,344
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF VIVO VISUAL HAHN	IOS0923992	828,298	57,157	771,141
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 549-313 HAHN	IOS0923992	22,567	-	22,567
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF AMPHIBIAN PRING	DEB0717625	10,180	457	9,723
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF ISLAND BIOG DRAKE	DEB0914347	40,055	2,804	37,251
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF COLLAB RATIO ROSEM	DEB0918894	51,979	2,332	49,647
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF VAMPIRE BATS ALTIZ	DEB1020966	111,043	4,981	106,062
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PARASITES EZENW	IOS1101836	200,581	8,998	191,583
NATIONAL SCIENCE FOUNDATION	47.074	NSF	RF PS 551-484 EZENW	IOS1101836	4,069	-	4,069

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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PARASITE INT EZENW	DEB1102493	203,321	9,121	194,200
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF LTREB RENEWL PRING	DEB1122389	76,099	3,414	72,685
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF SCALER ROSEM	EF1064998	40,065	1,797	38,268
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF FOREST BIODV MOHAN	EF1136950	223,367	15,348	208,019
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS 551-454	DEB0914347	10,533	-	10,533
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF REU 551-488	DEB1102493	32	-	32
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF INFECTIOUS_D DRAKE	DBI1156707	6,584	-	6,584
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS 551-529 DRAKE	DBI1156707	56,214	1,837	54,377
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF SCALER BALLA	EF1258994	48,150	3,419	44,731
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF SUP 551-484 EZENW	IOS1101836	2,317	82	2,235
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF STRESS TOLERAKEMP	IOS1258063	53,429	2,397	51,032
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS 551-511	EF1064998	3,465	-	3,465
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS W/551497	DEB1122389	4,542	-	4,542
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS W/551459_ ROSEM	DEB0918894	5,725	-	5,725
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF RCN PROPOSAL STEPH	DEB1316223	22,805	1,619	21,186
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS RR551-550 STEPH	DEB1316223	22,623	-	22,623
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF W/ 100635 FITT HOP	EF1315944	1,952	139	1,813
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF BEN M CAT M MOMAN	IOS1024108	15,425	1,095	14,330
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF UCE GENOMIC GLENN	DEB1242241	1,045	74	971
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF QSTORM KNER	MCB1052672	60,105	4,309	55,796
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF DEEP IMAGE KNER	DBI1350654	27,990	1,959	26,031
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF APPALACHIA GRAGS	DEB0823293	1,152,162	37,422	1,114,740
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PSUP RR272210 GRAG	DEB0823293	15,199	-	15,199
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF RUI RR272210 GRAGS	DEB0823293	74,425	2,837	71,588
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF ROOTRESP CO2 TESKE	IOS1021150	96,769	4,106	92,663
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF COWEETA LTER GRAGS	DBI1226983	44,732	(1,708)	46,440
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF COSTA RICA NIBBE	DBI1227122	20,321	73	20,248
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF W/ RR272787 NIBBE	DBI1227122	33,111	-	33,111
NATIONAL SCIENCE FOUNDATION	47.074		NSF/SKIO RF APS 93_125 STUBB	DEB1146161	107,427	-	107,427
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF GREEN FOXTAL DEVOS	IOS0952177	85,483	5,214	80,269
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF NASCENT RNA DEVOS	DEB1309753	1,072	65	1,007
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF POLYDNAVIRUS STRAN	IOS0749450	(1,526)	(91)	(1,435)
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF FIRE ANTS ROSS	DEB1020652	30,802	1,879	28,923
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF SYMBIONT MED OLIVE	IOS1050128	106,626	6,504	100,122
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF HEMOLYMPH IN STRAN	IOS1121006	67,010	4,087	62,923
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF POLYDNAVIRUS STRAN	IOS1145953	98,264	5,994	92,270
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF FOOD WEB RES OLIVE	DEB1240892	41,239	2,515	38,724
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF DEF SYMBIOSI OLIVE	IOS1256794	6,600	403	6,197
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF SUPERGENE ROSS	DEB1354479	2,755	171	2,584
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS RC300-316 NAVAR	IOS1237618	2,160	-	2,160
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF GENETIC SOYB JACKS	IOS1229956	1,089,500	26,398	1,063,102
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS RC371-226 JACKS	IOS1229956	33,829	-	33,829
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF TRPGR SYBEAN PARRO	IOS1127083	705,556	8,770	696,786
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF EPI-GENOMICS JACKS	IOS1339194	79,251	4,667	74,584
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF INTERGOV PER PARRO	IOS1443243	5,942	-	5,942
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF ARABIDOPSIS PATER	MCB0821096	152,894	8,498	144,396
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PARTSUP 398-028	MCB0821096	7,926	-	7,926
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF GENOME DUP PATER	DBI0849896	34,660	1,536	33,124
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF W/398105 PS PATERS	DBI0849896	4,218	-	4,218
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF DUPLI GENOME PATER	MCB1021718	133,148	4,552	128,596
NATIONAL SCIENCE FOUNDATION	47.074		NSF RF PS 398-113 PATER	MCB1021718	9,467	-	9,467

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<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
NATIONAL SCIENCE FOUNDATION	47.074		RF PATH FUNGI GLENN	12SUBC4400000251678	8,805	625	8,180
				<b>Total Direct Funding</b>	<b>11,046,540</b>	<b>500,458</b>	<b>10,546,082</b>
<b>Federal Flow Through from:</b>							
CORNELL UNIVERSITY	47.074		CU/NSF RF MAIZE SHOOT ZHANG	6736410061	72,303	5,133	67,170
INDIANA UNIVERSITY	47.074		INDIA/NSFRF PHENOTYPIC BURKE	IUB4824334UGRF	107,188	7,504	99,684
INDIANA UNIVERSITY	47.074		INDN/NSF RF SUP 167-521 BURKE	IUB4824334UGRF	143,026	8,562	134,464
IOWA STATE UNIVERSITY	47.074		IOWA/NSF RF EVOL GENOMIC PATER	4206182B	250,998	15,025	235,973
PENNSYLVANIA STATE UNIVERSITY	47.074		PENN/NSF RF AMBORELLA LEEBE	PEND 7/1-9/30/2014	117,494	7,937	109,557
PENNSYLVANIA STATE UNIVERSITY	47.074		PENN/NSF RF PS 167-546 LEEBE	PEND 7/1-9/30/2014	1,508	-	1,508
STANFORD UNIVERSITY	47.074		SU/NSF RF COASTAL ECOS WOODS	60326561105804C	5,100	229	4,871
UNIVERSITY OF CALIFORNIA	47.074		CALIF/NSFRF GEPR MAIZE DAWE	S000463	36,565	2,596	33,969
UNIVERSITY OF CONNECTICUT	47.074		CONN/NSF RF GENE TRANSFR XU	6507	161,143	11,281	149,862
VIRGINIA COMMONWEALTH UNIV	47.074		VCU/NSF RF EUGLNOZOA FARMIE	PT103310SC101343	13,024	912	12,112
				<b>CFDA #47.074 Total</b>	<b>11,954,889</b>	<b>559,637</b>	<b>11,395,252</b>
<b>Social, Behavioral, and Economic Sciences</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF WOUNMEU VELAS	BCS0966520	27,940	1,064	26,876
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF PS 104-303 VELAS	BCS0966520	252	-	252
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF COISTLAHUACA KOWAL	BCS1026254	1,309	59	1,250
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF DROUGHT VULN NELSO	SES1061966	46,362	2,082	44,280
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF DDIG SO APAL GRAGS	BSC1156003	905	-	905
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF RURAL SAMOA NELSO	BSC1155725	805	-	805
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF MALAWAN FARM TUCKE	BSC1227812	7,303	328	6,975
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF CONSERVATION VELAS	SES1230766	904	41	863
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF GUAN RIVER KOWAL	BCS1247931	537	24	513
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF LIVING W/WAR THOMP	BCS1265560	(123)	(9)	(114)
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF CRYSTAL RIVR THOMP	BCS1317474	109	5	104
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF HYDRATION TANNE	BCS1341161	13,189	592	12,597
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF VALUE LAND GRAGS	BCS1357296	6,566	295	6,271
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF PLEISTOCENE BROOK	BCS0725090	58,187	2,610	55,577
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF SMLL RESRVOR MADDE	BCS1103102	2,548	-	2,548
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF SPATIO TEMPR LEIGH	BCS1202846	1,769	-	1,769
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF MODERNITY MIHM	SES1331231	14,273	1,013	13,260
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF SCIENCE EXEC BEREN	OCT1240160	106,943	3,726	103,217
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF SUP RR197-021BEREN	OCT1240160	13,398	-	13,398
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF BROADBAND NETWILLI	SES1324717	14,276	1,014	13,262
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF EXC SCI NTWK SLAUG	SMA1262522	107,680	4,830	102,850
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF CONTRIBUTORSHBOZEM	SES1026231	58,246	543	57,703
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF HYDRO CHANGE NIBBE	BCS1124431	1,650	-	1,650
NATIONAL SCIENCE FOUNDATION	47.075	NSF	RF PASTORALISM KING	BCS1313659	27,139	1,217	25,922
				<b>Total Direct Funding</b>	<b>512,167</b>	<b>19,434</b>	<b>492,733</b>
<b>Federal Flow Through from:</b>							
ASSOC FOR INSTITUTIONAL RSCH	47.075	AIR	RF DOC DEGREE WEBBE	RG1204	4,483	-	4,483
UNIVERSITY OF ARIZONA	47.075	UOAZ/NSF	RF DOC WOUNMEU VELAS	10776	10,162	-	10,162
				<b>CFDA #47.075 Total</b>	<b>526,812</b>	<b>19,434</b>	<b>507,378</b>



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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Education and Human Resources</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF REU SITE BIO STANT	DRL1262715	12,788	908	11,880
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS W/ 166825 STANT	DRL1262715	12,404	-	12,404
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF TEACHING LEMON	DUE1347733	33,555	2,399	31,156
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PROJ SYNERGY BRICK	DUE0942261	14,619	1,038	13,581
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS W/ 167-534BRICK	DUE0942261	24,423	-	24,423
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF ACSIS STANG	DUE1044370	44,968	2,017	42,951
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF CALCULUS ROB CANTA	DVE1245540	23,941	1,712	22,229
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF NAT NETWORK KAPLA	DUE1322962	36,339	2,580	33,759
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF ROBERTSON W/246035	DRL1043040	(127)	(9)	(118)
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF GA STEM GSAA GREGG	HRD1027635	318,849	21,732	297,117
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 218-085 GREGG	HRD1027635	13,975	-	13,975
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF SMARTER TOGE PARKS	DRL1316235	15,784	708	15,076
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 218-130 PARKS	DRL1316235	42,915	-	42,915
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF LANGUAGE BUXTO	DRL1316398	277,279	12,028	265,251
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS W/ 218-299BUXTO	DRL1316398	35,501	-	35,501
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF MATH LEARNIG PARKS	DRL0844445	98,039	4,398	93,641
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF DRK12 LISELL BUXTO	DRL1019236	45,449	2,039	43,410
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 245-063 BUXTO	DRL1019236	3,522	-	3,522
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 245-060	DRL0844445	2,042	-	2,042
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF MATH PROF	ESI0227586	111,415	7,057	104,358
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF 246-005 PS KILPA	ESI0227586	38,412	-	38,412
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF ACM119802009 SHEN	DRL1019866	6,624	-	6,624
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF DETAILS SHEN	DRL1043040	26,070	1,851	24,219
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF DTMR IZSAK	DRL1125621	14,422	1,024	13,398
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF K-12 MATHEMT IZSAK	DRL1052618	3,454	155	3,299
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF SECNDRY MATH CONNE	DRL1149436	81,546	3,658	77,888
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF FOSSIL FINDERCRAWF	DRL1249157	99,140	4,044	95,096
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PERSIST LUFT	DRL1247096	119,295	7,424	111,871
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF MATH CLASSRM BISHO	DRL1265677	90,345	6,414	83,931
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF BLACK SCHOLR ATWAT	DRL1222560	47,998	2,153	45,845
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 246-057 ATWAT	DRL1222560	25,513	-	25,513
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS WITH 246-050	DRL1265677	4,206	-	4,206
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF W/ RR540177 LI	DUE1318881	12,016	853	11,163
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF MENTOR TRIAD DOLAN	DRL1250917	17,212	1,222	15,990
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF ENHANCE SECR LI	DUE1318881	35,222	2,501	32,721
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF LSAMP COOK	HRD1102506	825,174	24,243	800,931
NATIONAL SCIENCE FOUNDATION	47.076	NSF	RF PS 740-010 COOK	HRD1102506	138,380	-	138,380
NATIONAL SCIENCE FOUNDATION	47.076	NSF/SKIO	RF PGV 190 FRISC	DGE0841162	112,979	-	112,979
<b>Total Direct Funding</b>					<b>2,865,688</b>	<b>114,149</b>	<b>2,751,539</b>
<b>Federal Flow Through from:</b>							
AMERICAN EDUCATIONAL RSCH ASSN	47.076	AERA/NSF	RF K-6 MATH KILPA	AERA/KILPATRICK	18,797	-	18,797
GA INSTITUTE OF TECHNOLOGY	47.076	GIT/NSF	RF RPTNL CLNG STGAUGH	RA067G1	1,072	76	996
SAN DIEGO STATE UNIV FOUND	47.076	SDSU/NSF	RF MAPPING DEV BISHO	55953BP34187802211	31,531	2,239	29,292
UNIV OF MARYLAND/COLLEGE PARK	47.076	MARY/NSF	RF MATHEMATICS WILSO	Z457904	22,568	1,423	21,145
UNIV OF MARYLAND/COLLEGE PARK	47.076	MARY/NSF	RF W/246-016 PS WILSO	Z457904	(2,246)	-	(2,246)
UNIVERSITY WISCONSIN / MADISON	47.076	WISC/NSF	RF STEM LEARNIG COHEN	405K355	115,474	8,199	107,275
<b>CFDA #47.076 Total</b>					<b>3,052,884</b>	<b>126,086</b>	<b>2,926,798</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Polar Programs</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.078	NSF	RF AMMONIA OXID HOLLI	ANT0838996	39,368	1,757	37,611
NATIONAL SCIENCE FOUNDATION	47.078	NSF	RF OFFSHORE PERMJOYE	ARC0908788	27,850	1,950	25,900
NATIONAL SCIENCE FOUNDATION	47.078	NSF	RF SIBRIAN SHLF JOYE	ARC1023444	66,508	4,722	61,786
NATIONAL SCIENCE FOUNDATION	47.078	NSF/SKIO	RF DKS 93_260 SAVID	ANT0944553	74,482	-	74,482
<b>Total Direct Funding</b>					<b>208,208</b>	<b>8,429</b>	<b>199,779</b>
<b>Federal Flow Through from:</b>							
PURDUE UNIVERSITY	47.078	NSF/PURDURF	COPPER TECH SPEAK	410147205	2,811	-	2,811
<b>CFDA #47.078 Total</b>					<b>211,019</b>	<b>8,429</b>	<b>202,590</b>
<b>Office of International and Integrative Activities</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF PIRE MAURI	OISE0730218	480,238	21,548	458,690
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF RR093-298 PS MAURI	OISE0730218	32,572	-	32,572
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF MATE CHOICE DYER	OISE1132807	11,884	844	11,040
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF US-EGYPT WIEGE	OISE1132412	7,175	260	6,915
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF US-MEXICO LANCE	OISE1118408	1,639	82	1,557
NATIONAL SCIENCE FOUNDATION	47.079	NSF	RF PS 267-311 LANCE	OISE1118408	803	40	763
<b>Total Direct Funding</b>					<b>534,311</b>	<b>22,774</b>	<b>511,537</b>
<b>Federal Flow Through from:</b>							
CRDF GLOBAL	47.079	CRDF/NSF	RF RARE EARTH SCHRO	RUG17086PK13	9,586	208	9,378
UNIVERSITY OF NEVADA LAS VEGAS	47.079	NEVAD/NSFRF	HOT SPRING ZHANG	11707DD	110,149	7,249	102,900
<b>CFDA #47.079 Total</b>					<b>654,046</b>	<b>30,231</b>	<b>623,815</b>
<b>Office of Cyberinfrastructure</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.080	NSF	RF PETAFLOP LANDA	OCI0904685	56,588	4,018	52,570
NATIONAL SCIENCE FOUNDATION	47.080	NSF	RF SUCCESS DESN BEREN	OCI1059153	11,842	841	11,001
NATIONAL SCIENCE FOUNDATION	47.080	NSF	RF COLLABORATVE BEREN	OCT1148996	108,108	2,986	105,122
NATIONAL SCIENCE FOUNDATION	47.080	NSF	RF PS RR197-017 BEREN	OCT1148996	270	-	270
NATIONAL SCIENCE FOUNDATION	47.080	NSF	RF MALIC DOMAIN PERDI	OCI1127195	118,922	7,984	110,938
<b>Total Direct Funding</b>					<b>295,730</b>	<b>15,829</b>	<b>279,901</b>
<b>CFDA #47.080 Total</b>					<b>295,730</b>	<b>15,829</b>	<b>279,901</b>
<b>Trans-NSF Recovery Act Reasearch Support</b>							
<b>Direct Federal Awards</b>							
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF SALT MARSHES MEILE	OCE0928140	32,047	2,275	29,772
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF ICEBREAKER YAGER	ANT0839069	21,298	1,512	19,786
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF FERROCHELATA LANZI	MCB0843532	29,720	2,081	27,639
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF PURE SWNTS LAY	DMR0906564	143	10	133
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF JURASSIC WRIGH	EAR0911163	13,315	932	12,383
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF MARGIN DEV HAWMA	EAR0844154	82,011	5,741	76,270
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF MINI SENSOR LEWIS	CMM0856719	4,776	339	4,437
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF SUB W 168617 LOCKL	ECCS0901141	6,741	472	6,269
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/ARRA RF SURVEY DATA WANG	DMS0905730	3,472	243	3,229
NATIONAL SCIENCE FOUNDATION	47.082	ARRA	NSF/SKIO RF JGS 93_256ARRA	OCE0943634	56,027	-	56,027
<b>Total Direct Funding</b>					<b>249,550</b>	<b>13,605</b>	<b>235,945</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Federal Flow Through from:</b>							
GA INSTITUTE OF TECHNOLOGY	47.082	ARRA	GIT/NSF RF ARRA OXIDATN LI	S7035G1	3,771	268	3,503
UNIV ILLINOIS-URBANA CHAMPAIGN	47.082	ARRA	ILLN/ARRARF INVSIVE SPEC LANKA	20090322001	19,002	1,349	17,653
				<b>CFDA #47.082 Total</b>	<b>272,323</b>	<b>15,222</b>	<b>257,101</b>
<b>Total National Science Foundation</b>					<b>26,945,282</b>	<b>1,262,459</b>	<b>25,682,823</b>
<b>U.S. Department of Veterans Affairs</b>							
<b>Veterans State Hospital Care</b>							
<b>Direct Federal Awards</b>							
US DEPT OF VETERANS AFFAIRS	64.016		RF HYPERTENSION FAGAN	AGREEMENT	10,511	-	10,511
US DEPT OF VETERANS AFFAIRS	64.016		VA RF IPA SHENOY FAGAN	FAGAN	11,429	-	11,429
				<b>Total Direct Funding</b>	<b>21,940</b>	<b>-</b>	<b>21,940</b>
				<b>CFDA #64.016 Total</b>	<b>21,940</b>	<b>-</b>	<b>21,940</b>
<b>Sharing Specialized Medical Resources</b>							
<b>Direct Federal Awards</b>							
US DEPT OF VETERANS AFFAIRS	64.018		VAMC RF STROKE REHAB CHUMB	5084C1005	7,922	-	7,922
				<b>Total Direct Funding</b>	<b>7,922</b>	<b>-</b>	<b>7,922</b>
				<b>CFDA #64.018 Total</b>	<b>7,922</b>	<b>-</b>	<b>7,922</b>
<b>Veterans Information and Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPT OF VETERANS AFFAIRS	64.115		USVA RF PILLAI FAGAN	509D45046	9,362	-	9,362
US DEPT OF VETERANS AFFAIRS	64.115		USVA RF ISHRAT FAGAN	509D45040	8,309	-	8,309
				<b>Total Direct Funding</b>	<b>17,671</b>	<b>-</b>	<b>17,671</b>
				<b>CFDA #64.115 Total</b>	<b>17,671</b>	<b>-</b>	<b>17,671</b>
<b>Total U.S. Department of Veterans Affairs</b>					<b>47,533</b>	<b>-</b>	<b>47,533</b>
<b>U.S. Environmental Protection Agency</b>							
<b>Air Pollution Control Program Support</b>							
<b>Federal Flow Through from:</b>							
AMEC INC	66.001		AMEC/EPA RF CASTNET III FLITC	6064120318	200	-	200
MACTEC, INC.	66.001		MACT/EPA RF CASTNET III BOUDR	6064110218	10,661	650	10,011
				<b>CFDA #66.001 Total</b>	<b>10,861</b>	<b>650</b>	<b>10,211</b>
<b>Congressionally Mandated Projects</b>							
<b>Federal Flow Through from:</b>							
CONSORTIUM FOR PLANT BIOTECH R	66.202		CPBR/EPA RF SEQ GENM CTTNPATER	EPA8348801338	192,627	8,375	184,252
				<b>CFDA #66.202 Total</b>	<b>192,627</b>	<b>8,375</b>	<b>184,252</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Science To Achieve Results (STAR) Research Program</b>							
<b>Direct Federal Awards</b>							
US ENVIRONMENTAL PROTECTN AGCY	66.509		USEPA RF W/ RC287-557 STICE	835551010	19,121	1,166	17,955
US ENVIRONMENTAL PROTECTN AGCY	66.509		EPA RF SUB 316-337 HUANG	RD834094010	(54)	(3)	(51)
US ENVIRONMENTAL PROTECTN AGCY	66.509		USEPA RF W/ RC287-557 STICE	835551010	23,300	1,421	21,879
US ENVIRONMENTAL PROTECTN AGCY	66.509		EPA/SKIO RF 93_382 RFL LEE LE	RD835184010	212,446	-	212,446
US ENVIRONMENTAL PROTECTN AGCY	66.509		USEPA RF NEURAL STEM STICE	835551010	9,611	586	9,025
<b>Total Direct Funding</b>					<b>264,424</b>	<b>3,170</b>	<b>261,254</b>
<b>CFDA #66.509 Total</b>					<b>264,424</b>	<b>3,170</b>	<b>261,254</b>
<b>Surveys, Studies, Investigations and Special Purpose Grants within the Office of Research and Development</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	66.510		GDNR EPA RF GEOSPTL ERM ALEXA	AGREEMENT	14,846	-	14,846
<b>CFDA #66.510 Total</b>					<b>14,846</b>	<b>-</b>	<b>14,846</b>
<b>Science To Achieve Results (STAR) Fellowship Program</b>							
<b>Direct Federal Awards</b>							
US ENVIRONMENTAL PROTECTN AGCY	66.514		USEPA RF PS W/167-548 SCHMI	FP917197011	2,700	-	2,700
<b>Total Direct Funding</b>					<b>2,700</b>	<b>-</b>	<b>2,700</b>
<b>CFDA #66.514 Total</b>					<b>2,700</b>	<b>-</b>	<b>2,700</b>
<b>P3 Award: National Student Design Competition for Sustainability</b>							
<b>Direct Federal Awards</b>							
US ENVIRONMENTAL PROTECTN AGCY	66.516		USEPA RF RNWB ENRG MILKISAA	SU836006010	38,682	1,735	36,947
<b>Total Direct Funding</b>					<b>38,682</b>	<b>1,735</b>	<b>36,947</b>
<b>CFDA #66.516 Total</b>					<b>38,682</b>	<b>1,735</b>	<b>36,947</b>
<b>Research, Development, Monitoring, Public Education, Training, Demonstrations, and Studies</b>							
<b>Direct Federal Awards</b>							
US ENVIRONMENTAL PROTECTN AGCY	66.716		USEPA RF GMB PROGRAM DELAP	X895466210	15,209	682	14,527
US ENVIRONMENTAL PROTECTN AGCY	66.716		USEPA RF CNTRL GLYPHOSCULPE	X88351123010	6,278	383	5,895
<b>Total Direct Funding</b>					<b>21,487</b>	<b>1,065</b>	<b>20,422</b>
<b>CFDA #66.716 Total</b>					<b>21,487</b>	<b>1,065</b>	<b>20,422</b>
<b>Total U.S. Environmental Protection Agency</b>					<b>545,627</b>	<b>14,995</b>	<b>530,632</b>
<b>Nuclear Regulatory Commission</b>							
<b>U. S. Nuclear Regulatory Commission Nuclear Education Grant Program</b>							
<b>Direct Federal Awards</b>							
US NUCLEAR REGULATORY COMM	77.006		USNUCLEARRF RADIAT PROTC SEAMA	NRCHQ11G380071	134,263	6,717	127,546
<b>Total Direct Funding</b>					<b>134,263</b>	<b>6,717</b>	<b>127,546</b>
<b>CFDA #77.006 Total</b>					<b>134,263</b>	<b>6,717</b>	<b>127,546</b>
<b>Total Nuclear Regulatory Commission</b>					<b>134,263</b>	<b>6,717</b>	<b>127,546</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>U.S. Department of Energy</b>							
<b>Granting of Patent Licenses</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF ENERGY	81.003	DOE	RF SUP 267-400	DEFC0907SR22506	41,818	2,098	39,720
US DEPARTMENT OF ENERGY	81.003	DOE	RF SAV RIV 12 RHODE	DEFC0907SR22506	1,238,074	55,072	1,183,002
US DEPARTMENT OF ENERGY	81.003	DOE	RF MWMF SUPPORT RHODE	DEFC0907SR22506	29,687	1,489	28,198
US DEPARTMENT OF ENERGY	81.003	DOE	RF H02 AMPHIBAN RHODE	DEFC0907SR22506	134,481	6,642	127,839
US DEPARTMENT OF ENERGY	81.003	DOE	RF H02 WETLAND RHODE	DEFC0907SR22506	123,104	6,148	116,956
US DEPARTMENT OF ENERGY	81.003	DOE	RF ECOL OUTRCH RHODE	DEFC0907SR22506	(1)	-	(1)
US DEPARTMENT OF ENERGY	81.003	DOE	RF LT STEWARD RHODE	DEFC0907SR22506	8,658	-	8,658
US DEPARTMENT OF ENERGY	81.003	DOE	RF WETALND RRS RHODE	DEFC0907SR22506	15,939	800	15,139
US DEPARTMENT OF ENERGY	81.003	DOE	RF H02 OUTREACH RHODE	DEFC0907SR22506	5,491	275	5,216
US DEPARTMENT OF ENERGY	81.003	DOE	RF GAMES SPECIE RHODE	DEFC0907SR22506	27,670	1,388	26,282
US DEPARTMENT OF ENERGY	81.003	DOE	RF LONG LIVD RP RHODE	DEFC0907SR22506	84,670	2,341	82,329
US DEPARTMENT OF ENERGY	81.003	DOE	RF SRS MWMF RHODE	DEFC0907SR22506	136,125	6,829	129,296
US DEPARTMENT OF ENERGY	81.003	DOE	RF OUTREACH	DEFC0907SR22506	196,961	9,881	187,080
US DEPARTMENT OF ENERGY	81.003	DOE	RF MOX MICROBIL	DEFC0907SR22506	119,649	6,007	113,642
US DEPARTMENT OF ENERGY	81.003	USDOE	RF SREL MILLS	DEFC0907SR22506	228,057	11,441	216,616
US DEPARTMENT OF ENERGY	81.003	USDOE	RF SREL LANCE	DEFC0907SR22506	292,728	13,916	278,812
US DEPARTMENT OF ENERGY	81.003	USDOE	RF SREL SEAMAN	DEFC0907SR22506	62,428	3,132	59,296
US DEPARTMENT OF ENERGY	81.003	DOE	RF SREL DIRECTORRHODE	DEFC0907SR22506	9,771	490	9,281
US DEPARTMENT OF ENERGY	81.003	DOE	RF SRELPOST DOC	DEFC0907SR22506	74,725	3,749	70,976
US DEPARTMENT OF ENERGY	81.003	DOE	RF SREL FACULTY	DEFC0907SR22506	19,670	987	18,683
US DEPARTMENT OF ENERGY	81.003	DOE	RF SREL SEMINAR	DEFC0907SR22506	3,010	151	2,859
US DEPARTMENT OF ENERGY	81.003	USDOE	RF H02 RHODES	DEFC0907SR22506	13,000	652	12,348
US DEPARTMENT OF ENERGY	81.003	DOE	RF SREL W/267400 BRYA	DEFC0907SR22506	3,763	189	3,574
US DEPARTMENT OF ENERGY	81.003	DOE	RF SREL KENNAMER	DEFC0907SR22506	49	2	47
US DEPARTMENT OF ENERGY	81.003	DOE	RF CCRC W/ 267400	DEFC0907SR22506	23,463	1,177	22,286
<b>Total Direct Funding</b>					<b>2,892,990</b>	<b>134,856</b>	<b>2,758,134</b>
<b>Federal Flow Through from:</b>							
UCHICAGO ARGONNE LLC	81.003		UCHC/DOE RF ROSENBAUM WANG	3F31021	152,823	6,855	145,968
<b>CFDA #81.003 Total</b>					<b>3,045,813</b>	<b>141,711</b>	<b>2,904,102</b>
<b>Inventions and Innovations</b>							
<b>Federal Flow Through from:</b>							
MARINE BIOLOGICAL LABORATORY	81.036		MBL/DOE RF RR551-451 MOHAN	36213	4,719	335	4,384
UT-BATTELLE LLC	81.036		UTB/USDE RF FA2 WESTP	4000115351	184,046	13,067	170,979
UT-BATTELLE LLC	81.036		UTB/USDE RF EDUC WESTP	4000115351	78,375	5,565	72,810
UT-BATTELLE LLC	81.036		UTB/USDE RF FA1 STRUC BENNE	4000115351	43,231	3,069	40,162
UT-BATTELLE LLC	81.036		UTB/USDE RF FA2 ADAMS	4000115351	240,905	17,104	223,801
UT-BATTELLE LLC	81.036		UTB/USDE RF DATA XU	4000115351	229,461	16,292	213,169
UT-BATTELLE LLC	81.036		UTB/DOE RF SUP DFCT PHYSLANDA	4000111034	57,031	4,049	52,982
UT-BATTELLE LLC	81.036		UTB/USDE RF FA1 STRUC DARVI	4000115351	1,136,083	80,661	1,055,422
UT-BATTELLE LLC	81.036		UTB/USDE RF FA3 CHAR DARVI	4000115351	242,174	17,194	224,980
UT-BATTELLE LLC	81.036		UTB/USDE RF FA3 OMICS DARVI	4000115351	260,556	18,499	242,057
UT-BATTELLE LLC	81.036		UTB/USDE RF FA1 STRUC DEVOS	4000115351	60,760	4,314	56,446
UT-BATTELLE LLC	81.036		UTB/USDE RF FA1 STRUC PARRO	4000115351	94,091	6,680	87,411
<b>CFDA #81.036 Total</b>					<b>2,631,432</b>	<b>186,829</b>	<b>2,444,603</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Office of Science Financial Assistance Program</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF ENERGY	81.049		USDOE RF W/284614 __BENNETZ	DESC0010743	36,463	2,224	34,239
US DEPARTMENT OF ENERGY	81.049		USDOE RF HYPERT MULTI ADAMS	DEFG0295ER20175	215,071	15,270	199,801
US DEPARTMENT OF ENERGY	81.049		DOE RF FIBER CELLS YE	PEND 8/15-11/13/14	151,531	10,759	140,772
US DEPARTMENT OF ENERGY	81.049		DOE RF METAL MOLCUL DUNCA	DEFG0296ER14658	152,424	10,822	141,602
US DEPARTMENT OF ENERGY	81.049		DOE RF HELIUM NANOD DOUBE	DESC0008086	125,338	9,061	116,277
US DEPARTMENT OF ENERGY	81.049		DOE RF DIELECTRIC SALGU	DESC0008065	170,654	12,116	158,538
US DEPARTMENT OF ENERGY	81.049		USDOE RF MERCURY DETOX SUMME	DESC0005133	122,786	8,718	114,068
US DEPARTMENT OF ENERGY	81.049		DOE RF BACTER MERCER SUMME	DESC0005149	15,947	1,132	14,815
US DEPARTMENT OF ENERGY	81.049		DOE RF KEY PROTEIN SUMME	DESC0007173	97,185	6,900	90,285
US DEPARTMENT OF ENERGY	81.049		USDE RF HYDROCARBON ALLEN	PEND 11/15-8/15/14	57,805	3,010	54,795
US DEPARTMENT OF ENERGY	81.049		USDOE RF PLNT CELL WALHAHN	DESC0001631	86,086	6,112	79,974
US DEPARTMENT OF ENERGY	81.049		DOE RF SUP 272-395 TSAI	DESC0008470	27,487	1,677	25,810
US DEPARTMENT OF ENERGY	81.049		DOE RF GLYCOSYLTRN ONEIL	DESC0008376	171,239	12,158	159,081
US DEPARTMENT OF ENERGY	81.049		DOE RF HEMICELLULOS YORK	DESC008472	165,353	11,740	153,613
US DEPARTMENT OF ENERGY	81.049		DOE RF CARBOHYDRATE DARVI	PNDG 7/1-9/30/14	847,504	60,172	787,332
US DEPARTMENT OF ENERGY	81.049		USDOE RF SUP 182-385 SUMME	DESC0005133	2,410	171	2,239
US DEPARTMENT OF ENERGY	81.049		USDE RF ORGAN&TISSUE HARDI	DESC0005140	304,403	18,567	285,836
US DEPARTMENT OF ENERGY	81.049		DOE RF POPULUS WOOD TSAI	DESC0008470	271,681	16,571	255,110
US DEPARTMENT OF ENERGY	81.049		USDOE RF TETRAPLOID DEVOS	DESC0010743	1,191	73	1,118
US DEPARTMENT OF ENERGY	81.049		USDOE RF W/284614 MISSAOUI	DESC0010743	610	37	573
US DEPARTMENT OF ENERGY	81.049		USDOE RF MISCANTHUS BIPATER	DESC0001915	284,336	16,817	267,519
US DEPARTMENT OF ENERGY	81.049		DOE RF CARBON FLUX LECLE	DEFG0206ER64321	7,738	347	7,391
US DEPARTMENT OF ENERGY	81.049		DOE RF CARBON FLUX LECLE	DESC0007172	3,974	178	3,796
US DEPARTMENT OF ENERGY	81.049		DOE RF SUP 316-359	DESC0007172	(4,414)	-	(4,414)
US DEPARTMENT OF ENERGY	81.049		USDOE RF W/284614 LINDS	DESC0010743	7,749	473	7,276
<b>Total Direct Funding</b>					<b>3,322,551</b>	<b>225,105</b>	<b>3,097,446</b>
<b>Federal Flow Through from:</b>							
CALIFORNIA INST OF TECHNOLOGY	81.049		CIT/USDE RF METHANE CYCL MEILE	65Q1094676	4,509	320	4,189
UNIVERSITY OF WASHINGTON	81.049		USDOE RF MARIPALUDIA WHITM	584890	9,142	640	8,502
UNIVERSITY OF WASHINGTON	81.049		DOE/UW RF METHANOCOCCUSWHITM	584902	292	20	272
UNIVERSITY WISCONSIN / MADISON	81.049		WISC/DOE RF LIGNIN HAHN	342K565	103,608	7,356	96,252
<b>CFDA #81.049 Total</b>					<b>3,440,102</b>	<b>233,441</b>	<b>3,206,661</b>
<b>Regional Biomass Energy Programs</b>							
<b>Federal Flow Through from:</b>							
SOUTH DAKOTA STATE UNIVERSITY	81.079		DOE RF RGNL BIO TRL HANNA	3TC148/WAYNE HANNA	8,827	538	8,289
SOUTH DAKOTA STATE UNIVERSITY	81.079		SDSU/DOE RF W/RF328813 HANNA	3TC148/WAYNE HANNA	913	56	857
<b>CFDA #81.079 Total</b>					<b>9,740</b>	<b>594</b>	<b>9,146</b>
<b>Conservation Research and Development</b>							
<b>Federal Flow Through from:</b>							
GE GLOBAL RESEARCH	81.086	ARRA	GE/ARRA RF WRM WHT LED LHAPPE	PO400044214	(727)	(158)	(569)
LOS ALAMOS NATIONAL SECURITY	81.086		LANS/SKIORF JOB 93_237 BLAN AL	8617600210	5,112	-	5,112
LOS ALAMOS NATIONAL SECURITY	81.086		LANS/SKIORF CRA 93_238W/027 AL	8617600210	16,410	-	16,410
SAVANNAH RIVER REMEDIATION LLC	81.086		SRR RF MCQUEEN BRAN SEAMA	SRRA045544	37,296	2,057	35,239
<b>CFDA #81.086 Total</b>					<b>58,091</b>	<b>1,899</b>	<b>56,192</b>

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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Renewable Energy Research and Development</b>							
<b>Direct Federal Awards</b>							
US DEPARTMENT OF ENERGY	81.087		USDOE RF W/ RR220003 LEE	DEEE0000410	1,550	-	1,550
US DEPARTMENT OF ENERGY	81.087		USDOE RF BIOREFINERY LEE	DEEE0000410	1,216	-	1,216
US DEPARTMENT OF ENERGY	81.087		USDOE RF W/RR220013 LEE	DEEE0000410	377,811	-	377,811
US DEPARTMENT OF ENERGY	81.087		DOE RF ALGAE BIOMAS KASTN	DEEE0006201	247,550	17,576	229,974
US DEPARTMENT OF ENERGY	81.087		USDOE RF W/RR220013	DEEE0000410	2,859	-	2,859
			<b>Total Direct Funding</b>		<b>630,986</b>	<b>17,576</b>	<b>613,410</b>
<b>Federal Flow Through from:</b>							
CONSORTIUM FOR PLANT BIOTECH R	81.087		CPBR/DOE RF AMER CHESTNUTMERKL	G012026305	12,148	528	11,620
CONSORTIUM FOR PLANT BIOTECH R	81.087		CPBR RF IMPRV GENOM TPATER	G012026307	401	17	384
SOUTH DAKOTA STATE UNIVERSITY	81.087		SDAKT/DOERF BIO FEEDSTCK HANCO	3TD147AMENDMENT3	4,242	190	4,052
SOUTH DAKOTA STATE UNIVERSITY	81.087		SDSU/DOE RF HERBACEOUS MISSA	3TH148	13,671	834	12,837
UNIV OF CALIFORNIA/DAVIS	81.087		CALI/DOE RF DESERT SOLAR TUBER	20101397701	5,097	256	4,841
			<b>CFDA #81.087 Total</b>		<b>666,545</b>	<b>19,401</b>	<b>647,144</b>
<b>Fossil Energy Research and Development</b>							
<b>Federal Flow Through from:</b>							
SAVANNAH RIVER REMEDIATION LLC	81.089		SRR RF SALTSTONE SEAMA	SRRA041362	77,299	4,264	73,035
UNIVERSITY OF MISSISSIPPI	81.089		UM/DOE RF UM/DOE CARBN NOAKE	909025	7,991	158	7,833
UNIVERSITY OF MISSISSIPPI	81.089		UM/DOE RF W/380-042	909025	1,708	120	1,588
			<b>CFDA #81.089 Total</b>		<b>86,998</b>	<b>4,542</b>	<b>82,456</b>
<b>Environmental Remediation and Waste Processing and Disposal</b>							
<b>Federal Flow Through from:</b>							
SAVANNAH RIVER REMEDIATION LLC	81.104		SRR RF KD VALUES SEAMA	SRRA020325	74,728	3,761	70,967
			<b>CFDA #81.104 Total</b>		<b>74,728</b>	<b>3,761</b>	<b>70,967</b>
<b>Stewardship Science Grant Program</b>							
<b>Federal Flow Through from:</b>							
LAWRENCE BERKELEY NATL LAB	81.112		LB/USDOE RF MAG ENIGMA ADAMS	6964123	287,195	20,391	266,804
			<b>CFDA #81.112 Total</b>		<b>287,195</b>	<b>20,391</b>	<b>266,804</b>
<b>Predictive Science Academic Alliance Program</b>							
<b>Federal Flow Through from:</b>							
SANDIA NATIONAL LABORATORIES	81.124		SAND/DOE RF PALLADIUM STICK	1168947	113,372	8,049	105,323
			<b>CFDA #81.124 Total</b>		<b>113,372</b>	<b>8,049</b>	<b>105,323</b>
<b>Advanced Research Projects Agency - Energy</b>							
<b>Federal Flow Through from:</b>							
NORTH CAROLINA STATE UNIV	81.135	ARRA	NCST/ARRARF ELECTROFUELS ADAMS	2010185701	301,591	21,413	280,178
			<b>CFDA #81.135 Total</b>		<b>301,591</b>	<b>21,413</b>	<b>280,178</b>
<b>Total U.S. Department of Energy</b>					<b>10,715,607</b>	<b>642,031</b>	<b>10,073,576</b>

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**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

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Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>U.S. Department of Education</b>							
<b>Title I Grants to Local Educational Agencies</b>							
<b>Federal Flow Through from:</b>							
WILKES COUNTY SCHOOL DISTRICT	84.010		WIL/USDE RF 21ST CENTURY NEUHA	EXTERNAL EVALUATOR	8,271	133	8,138
				<b>CFDA #84.010 Total</b>	<b>8,271</b>	<b>133</b>	<b>8,138</b>
<b>Fund for the Improvement of Postsecondary Education</b>							
<b>Federal Flow Through from:</b>							
FLORIDA A&M UNIVERSITY	84.116		FA&M/USDERF FOOD PRODUCTS BART	P116J100062	23,897	87	23,810
				<b>CFDA #84.116 Total</b>	<b>23,897</b>	<b>87</b>	<b>23,810</b>
<b>Projects with Industry</b>							
<b>Direct Federal Awards</b>							
US DEPT OF EDUCATION	84.234		USDOE RF PEER MODELS LEDFO	R324B130014	22,252	358	21,894
				<b>Total Direct Funding</b>	<b>22,252</b>	<b>358</b>	<b>21,894</b>
				<b>CFDA #84.234 Total</b>	<b>22,252</b>	<b>358</b>	<b>21,894</b>
<b>Education Research, Development and Dissemination</b>							
<b>Direct Federal Awards</b>							
US DEPT OF EDUCATION	84.305		USDE RF IMPROVE TEAC PORTE	R305A100670	672,691	30,176	642,515
US DEPT OF EDUCATION	84.305		USDE RF GOAL 1 COGNT ARDOI	R305A100496	288,634	6,256	282,378
US DEPT OF EDUCATION	84.305		USDE RF 3D SPA SKILL CARR	R305A110920	159,479	7,154	152,325
				<b>Total Direct Funding</b>	<b>1,120,804</b>	<b>43,586</b>	<b>1,077,218</b>
				<b>CFDA #84.305 Total</b>	<b>1,120,804</b>	<b>43,586</b>	<b>1,077,218</b>
<b>Research in Special Education</b>							
<b>Direct Federal Awards</b>							
US DEPT OF EDUCATION	84.324		USDE RF LIFE SKILLS AYRES	R324A100094	202,890	7,781	195,109
				<b>Total Direct Funding</b>	<b>202,890</b>	<b>7,781</b>	<b>195,109</b>
<b>Federal Flow Through from:</b>							
UNIVERSITY OF KENTUCKY	84.324		KENT/USDERF ANCHORED INS COHEN	304810582310354	24,127	1,082	23,045
				<b>CFDA #84.324 Total</b>	<b>227,017</b>	<b>8,863</b>	<b>218,154</b>
<b>State Fiscal Stabilization Fund (SFSF) - Investing in Innovation (i3) Fund, Recovery Act</b>							
<b>Federal Flow Through from:</b>							
FORSYTH COUNTY BD OF EDUCATION	84.396	ARRA	USDE/ARRARF ENGAGE ME GREGG	FCBOE201001	175,134	12,434	162,700
				<b>CFDA #84.396 Total</b>	<b>175,134</b>	<b>12,434</b>	<b>162,700</b>
<b>Total U.S. Department of Education</b>					<b>1,577,375</b>	<b>65,461</b>	<b>1,511,914</b>
<b>U.S. Department of Health &amp; Human Services</b>							
<b>Innovations in Applied Public Health Research</b>							
<b>Federal Flow Through from:</b>							
ASSN OF UNV CTR ON DISABILITIE	93.061		AUCD/CDC RF ERLY ID & CONSTONE	450	827	25	802
				<b>CFDA #93.061 Total</b>	<b>827</b>	<b>25</b>	<b>802</b>



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FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Laboratory Leadership, Workforce Training and Management Development, Improving Public Health Laboratory Infrastructure</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.065		CDC RF CDC IPA SFPP SMITH	12IPA1203606	13,897	-	13,897
<b>Total Direct Funding</b>					<b>13,897</b>	<b>-</b>	<b>13,897</b>
<b>CFDA #93.065 Total</b>					<b>13,897</b>	<b>-</b>	<b>13,897</b>
<b>Global AIDS</b>							
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.067		EU/NIH RF CEIRS TRIPP	T183380	165,635	11,841	153,794
<b>CFDA #93.067 Total</b>					<b>165,635</b>	<b>11,841</b>	<b>153,794</b>
<b>Food and Drug Administration-Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.103		NIH RF DIAG LAT TB QUINN	5U18FD00403703	61,591	2,974	58,617
US DEPT OF HEALTH & HUMAN SVCS	93.103		USDHHS RF 1 HTLH EPID SANCH	1U18FD00462301	10,641	210	10,431
US DEPT OF HEALTH & HUMAN SVCS	93.103		NIH RF 1 HLTH EPID SANCH	5U18FD00462302	7,089	140	6,949
US DEPT OF HEALTH & HUMAN SVCS	93.103		USDHHS RF TVDL CVM VET RAJEE	1U18FD004636	8,246	163	8,083
US DEPT OF HEALTH & HUMAN SVCS	93.103		NIH RF TVDL CVM VET RAJEE	5U18FD00463602	11,713	231	11,482
US DEPT OF HEALTH & HUMAN SVCS	93.103		NIH DHHS RF SLMNLLA PETS SANCH	5U18FD00431802	2,505	91	2,414
<b>Total Direct Funding</b>					<b>101,785</b>	<b>3,809</b>	<b>97,976</b>
<b>Federal Flow Through from:</b>							
UNIV OF CALIFORNIA/DAVIS	93.103		CALI/NIH RF FOOD SAFETY ADAMS	SUB08002947UOFG	618	38	580
UNIV OF CALIFORNIA/DAVIS	93.103		CALI/NIH RF FOOD SAFETY3 VELLI	SUB08002947UOFG	2,358	144	2,214
UNIV OF CALIFORNIA/DAVIS	93.103		UCD/NIH RF SPLASH CNTMN VELLI	08002947CPS01	69,710	4,330	65,380
<b>CFDA #93.103 Total</b>					<b>174,471</b>	<b>8,321</b>	<b>166,150</b>
<b>Environmental Health</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.113		NIH RF BIO EXO OSA NAEHE	5R21ES01784502	10,211	725	9,486
<b>Total Direct Funding</b>					<b>10,211</b>	<b>725</b>	<b>9,486</b>
<b>Federal Flow Through from:</b>							
ARUNA BIOMEDICAL INC	93.113		ABI/NIH RF METAB ASSAYS SMITH	AGREEMENT	31,045	2,204	28,841
EMORY UNIVERSITY	93.113		EMORY/NIHRF MORBIDITY GRUND	T085635	14,785	1,057	13,728
FRED HUTCHINSON CANCER RSCH CT	93.113		FRED/NIH RF RADATION EXP SONG	744580	36,560	2,596	33,964
GA HEALTH SCIENCES UNIVERSITY	93.113		GHSU/NIH RF W/ RR571346 BARTL	22694	37,059	2,594	34,465
MEDICAL UNIVERSITY OF S C	93.113		MUSC/NIH RF SLE COASTAL VENA	MUSC09099	6,750	479	6,271
TULANE UNIVERSITY	93.113		TU/NIH RF LT LUNG HLTH VENA	TULHSC3471112	6,679	474	6,205
TULANE UNIVERSITY	93.113		TU/NIH RF LT LUNG HLTH VENA	TULHSC4641314	7,315	519	6,796
<b>CFDA #93.113 Total</b>					<b>150,404</b>	<b>10,648</b>	<b>139,756</b>
<b>Oral Diseases and Disorders Research</b>							
<b>Federal Flow Through from:</b>							
STATE UNIV OF NY/BUFFALO	93.121		NIH/SUNY RF ORAL HEALTH LAZAR	R838355	13,704	973	12,731
<b>CFDA #93.121 Total</b>					<b>13,704</b>	<b>973</b>	<b>12,731</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Human Genome Research</b>							
<b>Federal Flow Through from:</b>							
ADVANCED MATERIALS TECHNOLOGY	93.172		RF NOVL MATERIALORLAN	ORLANDOAGREEMENT	7,327	-	7,327
COLD SPRING HARBOR LABORATORY	93.172		CSHL/NIH RF GEN DIF CELL DALTO	55260214	74,947	5,358	69,589
				<b>CFDA #93.172 Total</b>	<b>82,274</b>	<b>5,358</b>	<b>76,916</b>
<b>Research Related to Deafness and Communication Disorders</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.173		NIH RF DROSPHLA STDYSHEN	1R01DC01333301A1	18,802	1,344	17,458
				<b>Total Direct Funding</b>	<b>18,802</b>	<b>1,344</b>	<b>17,458</b>
				<b>CFDA #93.173 Total</b>	<b>18,802</b>	<b>1,344</b>	<b>17,458</b>
<b>Immunization Research, Demonstration, Public Information and Education-Training and Clinical Skills Improvement Projects</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF CALGARY	93.185		UC/NIH RF GLNDRS VCN LAFON	AGREEMENT	23,230	1,626	21,604
				<b>CFDA #93.185 Total</b>	<b>23,230</b>	<b>1,626</b>	<b>21,604</b>
<b>Research and Training in Complementary and Alternative Medicine</b>							
<b>Federal Flow Through from:</b>							
TEXAS TECH UNIV HEALTH SCI CTR	93.213		TEXTC/NIHRF BONE HEALTH WANG	1U01AT00669101A1	57,316	4,069	53,247
				<b>CFDA #93.213 Total</b>	<b>57,316</b>	<b>4,069</b>	<b>53,247</b>
<b>Research on Healthcare Costs, Quality and Outcomes</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.226		NIH RF EFF BXD WARN BRADF	5R01HS01132606REV	(1,552)	-	(1,552)
				<b>Total Direct Funding</b>	<b>(1,552)</b>	<b>-</b>	<b>(1,552)</b>
<b>Federal Flow Through from:</b>							
SHEPHERD CENTER	93.226		SC RF SAFE AT HOME OREY	RIH121151062013	26,776	1,663	25,113
				<b>CFDA #93.226 Total</b>	<b>25,224</b>	<b>1,663</b>	<b>23,561</b>
<b>Epidemiology Cooperative Agreements</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF MINNESOTA	93.231		MINN/NIH RF INFLUENZA RE	P002477002	847	59	788
UNIVERSITY OF MINNESOTA	93.231		MINN/NIH RF INFLUENZA 04	P002477002	558,367	39,090	519,277
				<b>CFDA #93.231 Total</b>	<b>559,214</b>	<b>39,149</b>	<b>520,065</b>
<b>Mental Health Research Grants</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF NRL ANTISCCDECLEME	5R01MH08548505REV	266,776	9,043	257,733
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF NEU COG SCHZ CLEME	5R01MH09417204REV	407,761	28,951	378,810
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF 4/4 PARDIP CLEME	PEND 7/1-9/30/2014	23,027	1,635	21,392
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF RISK &RESIL2 SIMON	5R01MH06266910	152,903	5,226	147,677
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF PRBVOTU CCHFVPEGAN	7R03MH09750703	969	69	900
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF TELE IPT HIV HECKM	5R01MH08746204	330,497	22,606	307,891
US DEPT OF HEALTH & HUMAN SVCS	93.242		NIH RF RISK LIB YTH HANSE	7R34MH087223	137,164	8,944	128,220
				<b>Total Direct Funding</b>	<b>1,319,097</b>	<b>76,474</b>	<b>1,242,623</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Federal Flow Through from:</b>							
COLUMBIA UNIVERSITY	93.242		CU/NIH RF ENHANCE INTERHANSE	4GG006605	22,848	1,633	21,215
INTERACTIVE SCIENCE IN 3D LLC	93.242		ISI3D/NIHRF SYNAPSE HODGE	IS3DUGA1	5,365	381	4,984
INTERACTIVE SCIENCE IN 3D LLC	93.242		IS/NIH RF SYNAPSE PH IIHODGE	CFDANO93242	38,109	2,706	35,403
UNIV ILLINOIS-URBANA CHAMPAIGN	93.242		U IL/NIH RF W/ 722-103	E4327490526	13,375	950	12,425
UNIVERSITY OF IOWA	93.242		UI/NIH RF GENETIC GXE	1000650040	76,204	5,335	70,869
YALE UNIVERSITY	93.242		YU/NIH RF HIV RISK HANSE	M10A11771	25,129	1,251	23,878
<b>CFDA #93.242 Total</b>					<b>1,500,127</b>	<b>88,730</b>	<b>1,411,397</b>
<b>Occupational Safety and Health Program</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.262		CDC/NIH RF 3D MINTESTIS YU	1R21OH01047301	34,988	2,484	32,504
US DEPT OF HEALTH & HUMAN SVCS	93.262		NIH RF WEIGHT MANAG WILSO	5R180H00939603	(1,029)	(72)	(957)
<b>Total Direct Funding</b>					<b>33,959</b>	<b>2,412</b>	<b>31,547</b>
<b>Federal Flow Through from:</b>							
RESCH FDN STATE UNIV NEW YORK	93.262		BUFF/NIH RF POLICE STRSS3VENA	R799113	6,941	493	6,448
UNIV OF KENTUCKY RESEARCH FDN	93.262		UKY/NIH RF TRACTOR OFF RAINS	304902496213106	8,334	508	7,826
UNIVERSITY OF SOUTH FLORIDA	93.262		USF/CDC RF SUNSHINE ED CLARK	6042107003B	8,697	-	8,697
<b>CFDA #93.262 Total</b>					<b>57,931</b>	<b>3,413</b>	<b>54,518</b>
<b>Alcohol Research Programs</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF RCPTR ALCHL SCHAN	4RO0AA02180502	34,570	2,041	32,529
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF EBP IN ALCOHOROMAN	5R01AA01597405	726,953	49,816	677,137
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF ALCOHOL PHARMMACKI	5K23AA01693606	124,289	2,001	122,288
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF CD APA CONV MACKI	1R13AA02285801	549	-	549
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF AFRCN AMRCN FBRODY	5R01AA01858005	151,719	10,772	140,947
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF DUAL INOC AP KOGAN	5R01AA02177402	838,849	59,558	779,291
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF VIT B1 XNSPRTZASTR	5R21AA02194802	165,232	11,731	153,501
US DEPT OF HEALTH & HUMAN SVCS	93.273		NIH RF SUB W 376370 BRODY	5R01AA01858005	228,467	16,221	212,246
<b>Total Direct Funding</b>					<b>2,270,628</b>	<b>152,140</b>	<b>2,118,488</b>
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.273		EU/NIH RF ALCOHOL/HIV RMONAH	S539133	25,473	1,809	23,664
EMORY UNIVERSITY	93.273		EU/NIH RF ALCOHOL/HIV MONAH	T058290	36,727	2,608	34,119
UNIV OF SOUTHERN CALIFORNIA	93.273		USC/NIH RF LIVER FIBROS CHU	Y2015365	16,290	1,157	15,133
<b>CFDA #93.273 Total</b>					<b>2,349,118</b>	<b>157,714</b>	<b>2,191,404</b>
<b>Drug Abuse and Addiction Research Programs</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF TX PRACTICES ROMAN	5R01DA01448210	195,050	12,363	182,687
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF TOBACCO-FREE EBY	5R01DA02629104	76,460	5,353	71,107
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF SBSTNC ABUSE BRIDE	5K01DA02471805	137,559	2,215	135,344
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF SMKNG CSSTN INMUILE	5R01DA02818805REV	481,737	31,767	449,970
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF ADO INN PADT ROMAN	5R37DA01311014	578,647	37,309	541,338
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF IMPR SMKNG CESWEET	5R21DA03126903	127,396	7,553	119,843
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF HIV BEH AAYM KOGAN	5R01DA02948804	302,827	20,529	282,298
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF CTR GRT FY13 BRODY	5P30DA02782704	92,529	3,747	88,782
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF HSU W376-021 BRODY	5P30DA02782704	5,061	359	4,702

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF CTR GRT	5P30DA02782705	943,440	53,188	890,252
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF SUB 771-012 CORSO	5R01DA02464405	6,491	382	6,109
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF PREN COC EXP LIU	5R01DA03339303	256,104	10,496	245,608
US DEPT OF HEALTH & HUMAN SVCS	93.279		NIH RF DRUG ABUSE P CORSO	5R01DA02464405	255,914	17,606	238,308
<b>Total Direct Funding</b>					<b>3,459,215</b>	<b>202,867</b>	<b>3,256,348</b>
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.279		EU/NIH RF EFF VOL EXERCHOLME	S381537	141,372	9,897	131,475
EMORY UNIVERSITY	93.279		EU/NIH RF NIDA DIV SUP HOLME	S518351	3,805	270	3,535
UNIV OF CHICAGO MEDICAL CENTER	93.279		UC/NIH RF IMPLSV BHVR HMACKI	PEND 5/1/14-7/31/14	15,488	1,100	14,388
UNIVERSITY OF CONNECTICUT	93.279		UC/NIH RF HEALTH YAAA BEACH	KFS5617400PO20447	128,229	8,977	119,252
UNIVERSITY OF HOUSTON	93.279		NIDA/UH RF STRESS DRUG UMACKI	R130072	8,014	569	7,445
UNIVERSITY OF SOUTH FLORIDA	93.279		USF/NIH RF INTERNT PREV GRANG	5830138700A	34,947	2,481	32,466
<b>CFDA #93.279 Total</b>					<b>3,791,070</b>	<b>226,161</b>	<b>3,564,909</b>
<b>Discovery and Applied Research for Technological Innovations to Improve Human Health</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.286		NIH RF NEW REAG DNP PREST	1R21EB01786201	36,570	2,614	33,956
<b>Total Direct Funding</b>					<b>36,570</b>	<b>2,614</b>	<b>33,956</b>
<b>Federal Flow Through from:</b>							
AUBURN UNIVERSITY	93.286		AUB/NIH RF SPLA2 NANOPA CUMMI	13PS201272UGRF	158,460	11,251	147,209
EMORY UNIVERSITY	93.286		EMORY/NIHRF MALARIA KISSI	S928717	150,843	10,710	140,133
EMORY UNIVERSITY	93.286		EMORY/NIHRF HOST-PATHOGN KISSI	T080195	286,369	20,332	266,037
EMORY UNIVERSITY	93.286		EMORY/NIHRF MALARIA KISSI	T079508	21,674	1,539	20,135
UNIVERSITY OF PENNSYLVANIA	93.286		PENN/NIH RF POLYMERIC MC POPIK	558703	29,526	2,096	27,430
<b>CFDA #93.286 Total</b>					<b>683,442</b>	<b>48,542</b>	<b>634,900</b>
<b>Minority Health and Health Disparities Research</b>							
<b>Federal Flow Through from:</b>							
FLORIDA STATE UNIVERSITY	93.307		FSU/NIH RF HLTH FOR HRTSWICKR	R01680	39,862	2,830	37,032
TEXAS A&M UNIVERSITY	93.307		TEXAM/NIHRF HEPATOCELLUR WANG	S110024	149,414	10,608	138,806
<b>CFDA #93.307 Total</b>					<b>189,276</b>	<b>13,438</b>	<b>175,838</b>
<b>Trans-NIH Research Support</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF FLORIDA	93.310		UF RF RF_SOUTHEAST PREST	UFDSP00010016	71,463	5,074	66,389
<b>CFDA #93.310 Total</b>					<b>71,463</b>	<b>5,074</b>	<b>66,389</b>
<b>Research Infrastructure Programs</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF IMP ANML RES KING	1G20OD01611201	253,553	-	253,553
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF INFRA COLLAB DOLAN	5R25OD01111406	191,612	1,244	190,368
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF GA VET SSRP SANCH	9T35OD01043306	13,334	215	13,119
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF GA VET SSRP SANCH	9T35OD01043308	28,232	455	27,777
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF RR246-024 OLIVE	8R25OD01111005	24,000	386	23,614
US DEPT OF HEALTH & HUMAN SVCS	93.351		NIH RF SEPA OLIVE	8R25OD01111005	57,445	921	56,524
<b>Total Direct Funding</b>					<b>568,176</b>	<b>3,221</b>	<b>564,955</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Federal Flow Through from:</b>							
INTERACTIVE SCIENCE IN 3D LLC	93.351		IS/NIH RF NURBITS HODGE	IS3DUGA2	9,623	683	8,940
				<b>CFDA #93.351 Total</b>	<b>577,799</b>	<b>3,904</b>	<b>573,895</b>
<b>National Center for Research Resources</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.389		NIH RF SER-CAT OPT__WANG	1S10RR02897601	565,776	-	565,776
US DEPT OF HEALTH & HUMAN SVCS	93.389		NIH RF SER-CAT MTCH WANG	1S10RR02897601	121,199	1,749	119,450
US DEPT OF HEALTH & HUMAN SVCS	93.389		NIH RF INTGLYSUP 12 PREST	3P41RR00535122S1	(1,265)	(90)	(1,175)
US DEPT OF HEALTH & HUMAN SVCS	93.389		NIH RF SUPPL W549366PREST	3P41RR00535122S1	(4,255)	(2,077)	(2,178)
				<b>Total Direct Funding</b>	<b>681,455</b>	<b>(418)</b>	<b>681,873</b>
<b>Federal Flow Through from:</b>							
UNIV OF CALIFORNIA/SAN DIEGO	93.389		CAL/NIH RF GLYCAN MODUL 04 BO	PEND 6/1-8/31/14	89,539	6,755	82,784
UNIV OF CALIFORNIA/SAN DIEGO	93.389		CAL/NIH RF GLYCAN MODUL 05	PEND 6/1-8/31/14	2,785	198	2,587
				<b>CFDA #93.389 Total</b>	<b>773,779</b>	<b>6,535</b>	<b>767,244</b>
<b>Cancer Cause and Prevention Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.393		NIH RF EVAL SS CPP DOBBI	5R21CA15246002	29,403	2,088	27,315
				<b>Total Direct Funding</b>	<b>29,403</b>	<b>2,088</b>	<b>27,315</b>
<b>Federal Flow Through from:</b>							
GEORGETOWN UNIVERSITY	93.393		RF GLYCANS WELLS	RX4444003UGRFI	36,685	2,605	34,080
GEORGETOWN UNIVERSITY	93.393		GU/NIH RF GLYCANS WELLS	RX4444003UGRFI	53,450	3,795	49,655
UNIVERSITY OF WASHINGTON	93.393		WASH/NIH RF GENETC CANCR CONDI	715014	14,968	1,063	13,905
				<b>CFDA #93.393 Total</b>	<b>134,506</b>	<b>9,551</b>	<b>124,955</b>
<b>Cancer Detection and Diagnosis Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.394		NIH RF NANO BRST CNCXIE	5R00CA15377204	281,873	20,013	261,860
US DEPT OF HEALTH & HUMAN SVCS	93.394		NIH RF MICRORNA BIO MURPH	1R15CA17665301A1	41,005	1,446	39,559
US DEPT OF HEALTH & HUMAN SVCS	93.394		NIH RF D&D CNCR GLYCIPIERC	2U01CA12845406	78,280	3,002	75,278
US DEPT OF HEALTH & HUMAN SVCS	93.394		NIH RF GLYC OVAR CNCABBOT	1U01CA16887001	37,505	2,663	34,842
US DEPT OF HEALTH & HUMAN SVCS	93.394		NIH RF D&D CNCR GLYCIPIERC	5U01CA12845407	368,767	19,021	349,746
				<b>Total Direct Funding</b>	<b>807,430</b>	<b>46,145</b>	<b>761,285</b>
<b>Federal Flow Through from:</b>							
BROWN UNIVERSITY	93.394		RF SLEEP DURATN SWEET	7109801	19,591	1,391	18,200
EMORY UNIVERSITY	93.394		RF TUMOR ANTIGE WELLS	S977318	23,940	1,700	22,240
EMORY UNIVERSITY	93.394		RF TUMOR ANTIGE WELLS	T082256	32,312	2,310	30,002
UNIVERSITY OF PENNSYLVANIA	93.394		PENN/NIH RF GOLD POLYMER POPIK	556493	9,275	659	8,616
UNIVERSITY OF PENNSYLVANIA	93.394		UPENN/NIHRF OVARIAN POPIK	PEND 6/1-8/31/14	29,274	2,078	27,196
VAN ANDEL RESEARCH INSTITUTE	93.394		RF CANCER BIOMA MOREM	UGABH10402341	759	54	705
VAN ANDEL RESEARCH INSTITUTE	93.394		VARI/NIH RF CANCER BIOMA MOREM	UGABH10402341	10,217	725	9,492
				<b>CFDA #93.394 Total</b>	<b>932,798</b>	<b>55,062</b>	<b>877,736</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Cancer Treatment Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.395	NIH	RF SYNCANVAC 13 BOONS	5R01CA08898612	317,421	22,537	294,884
US DEPT OF HEALTH & HUMAN SVCS	93.395	NIH	RF MYRIS SRC FAMCAI	1R01CA17249501REV	302,969	21,659	281,310
US DEPT OF HEALTH & HUMAN SVCS	93.395	NIH	RF NUC TRX CNXN GOVIN	1R15CA17652801A1	70,042	5,007	65,035
US DEPT OF HEALTH & HUMAN SVCS	93.395	NIH	RF EPIG W/3DEAZ GOVIN	5R03CA16183202	(405)	(29)	(376)
				<b>Total Direct Funding</b>	<b>690,027</b>	<b>49,174</b>	<b>640,853</b>
				<b>CFDA #93.395 Total</b>	<b>690,027</b>	<b>49,174</b>	<b>640,853</b>
<b>Cancer Research Manpower</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.398	NIH	RF ABRNT NGLYCANBOONS	1F31CA18047801	17,124	-	17,124
US DEPT OF HEALTH & HUMAN SVCS	93.398	NIH	RF IA W/549-381 BOONS	1F31CA18047801	3,117	-	3,117
US DEPT OF HEALTH & HUMAN SVCS	93.398	NIH	RF AKAPS BC SPI KENNE	5K22CA15460002	157,713	2,540	155,173
				<b>Total Direct Funding</b>	<b>177,954</b>	<b>2,540</b>	<b>175,414</b>
				<b>CFDA #93.398 Total</b>	<b>177,954</b>	<b>2,540</b>	<b>175,414</b>
<b>Pregnancy Assistance Fund Program</b>							
<b>Federal Flow Through from:</b>							
INDIANA UNIVERSITY	93.500	IU/NIH	RF PRGNANT ADOL CHUMB	AGREEMENT	16,473	1,170	15,303
				<b>CFDA #93.500 Total</b>	<b>16,473</b>	<b>1,170</b>	<b>15,303</b>
<b>Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program</b>							
<b>Federal Flow Through from:</b>							
GOV OFC OF CHILDREN & FAMILIES	93.505	NIH/	GOCFRF PART RENTENT BRODY	HVC12003	20,461	4,448	16,013
GOV OFC OF CHILDREN & FAMILIES	93.505	NIH/	GOCF RF MIECHV PROGR BROWN	HVC12002	8,484	1,844	6,640
GOV OFC OF CHILDREN & FAMILIES	93.505	GOCF/	DHHSRF WEB GRANT MG BROWN	GOCF12001	2,220	483	1,737
GOV OFC OF CHILDREN & FAMILIES	93.505	DHHS/	GOCFRF ENGAGE STRAT BROWN	HVC13007	31,162	1,091	30,071
GOV OFC OF CHILDREN & FAMILIES	93.505	DHHS/	GOCFRF CENTRAL EVAL BRODY	HVC13008	76,754	3,130	73,624
GOV OFC OF CHILDREN & FAMILIES	93.505	GOCF/	NIH RF WEB INFO DEV BROWN	GOCF13001	226,144	4,469	221,675
				<b>CFDA #93.505 Total</b>	<b>365,225</b>	<b>15,465</b>	<b>349,760</b>
<b>Affordable Care Act (ACA) Grants to States for Health Insurance Premium Review</b>							
<b>Federal Flow Through from:</b>							
NATIONAL COUNCIL ON AGING	93.511	NCOA/	NIH RF CHRNC DISEAS SMITH	AGREEMENT	33,404	1,124	32,280
				<b>CFDA #93.511 Total</b>	<b>33,404</b>	<b>1,124</b>	<b>32,280</b>
<b>Promoting Safe and Stable Families</b>							
<b>Federal Flow Through from:</b>							
MDRC	93.556	MDRC/	NIH RF MIECE CLIN 1 CORSO	AGREEMENT	10,536	748	9,788
MDRC	93.556	MDRC/	NIH RF MIECE CLIN 2 CORSO	AGREEMENT	72,760	5,166	67,594
				<b>CFDA #93.556 Total</b>	<b>83,296</b>	<b>5,914</b>	<b>77,382</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Head Start</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.600		HHS/NIH RF MLTPL INT 13 NEUHA	90YR006102	2,555	-	2,555
				<b>Total Direct Funding</b>	<b>2,555</b>	<b>-</b>	<b>2,555</b>
				<b>CFDA #93.600 Total</b>	<b>2,555</b>	<b>-</b>	<b>2,555</b>
<b>Trans-NIH Recovery Act Research Support</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF BIOGEO W715198LIPP	1R15AI08956501	2,131	151	1,980
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF GPI PHOSPAOL MENSA	3R21A107014102S1	(7)	(2)	(5)
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF NON INV OPT QUINN	7U01AI08210303REV	810,756	48,828	761,928
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF CCN INDCD HPPWAGNE	5R01DA01630207	11,461	814	10,647
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF LUM EPI LPAR YE	1R15HD06630101	1,016	72	944
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF MUL SER CHGS TARLE	1R56AI09056401	104	23	81
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF SUPPL VITD LEWIS	5R01HD05712602	66,053	1,392	64,661
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF BIOGEO SALM LIPP	1R15AI08956501	3,543	252	3,291
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF BIOGEO W715198LIPP	1R15AI08956501	3,128	222	2,906
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF CNTRLNG THYMIMANLE	5P01AI07651402	(1)	-	(1)
US DEPT OF HEALTH & HUMAN SVCS	93.701	ARRA	NIH/ARRA RF W 093722 TEX MANLE	5P01AI07651402	(521)	-	(521)
				<b>Total Direct Funding</b>	<b>897,663</b>	<b>51,752</b>	<b>845,911</b>
				<b>CFDA #93.701 Total</b>	<b>897,663</b>	<b>51,752</b>	<b>845,911</b>
<b>Cardiovascular Diseases Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF SMAD2 CHEN	5R01HL09342906REV	227,183	15,871	211,312
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF MUS DIF MAT CHEN	5R01HL10752604	526,525	36,324	490,201
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF CYTOK 2 PHENOCHEN	1R01HL12330201REV	319	23	296
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF PSY PRE EXER SCHMI	5R21HL11374202	167,149	11,867	155,282
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF SOC DET IMS SIMON	1R01HL11804501A1REV	11,418	816	10,602
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF HEPARAN ANGIOWANG	5R01HL09333905	249,588	17,721	231,867
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF PRTN KB AKT SHENO	5R01HL10395204	293,977	13,187	280,790
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF VASC PHENO SEGAR	5R01HL09709004REV	288,911	12,960	275,951
US DEPT OF HEALTH & HUMAN SVCS	93.837		NIH RF CDSMP 2 WORK WILSO	1R01HL12233001	5,200	372	4,828
				<b>Total Direct Funding</b>	<b>1,770,270</b>	<b>109,141</b>	<b>1,661,129</b>
<b>Federal Flow Through from:</b>							
GA HEALTH SCIENCES UNIVERSITY	93.837		MCG RF SUB W RR234217	224111	106,145	7,431	98,714
GA HEALTH SCIENCES UNIVERSITY	93.837		MCG RF EXERCISE MCDOW	224111	7,499	525	6,974
KENT STATE UNIVERSITY	93.837		NIH/ KSU RF CARDIAC REHABSWEET	443159UGA	(119)	(8)	(111)
MEDICAL COLLEGE OF WISCONSIN	93.837		MCW/NIH RF INDUCT CARDIODALTO	P0115140	426,370	30,272	396,098
UNIV OF LOUISVILLE RSCH FDN	93.837		LSVL/NIH RF F & V INTAKE MILES	ULRF10136601	9,681	687	8,994
UNIVERSITY OF PITTSBURGH	93.837		UP/NIH RF RLTIME DATA RATHB	2114011909602	55,522	3,942	51,580
UNIVERSITY OF SOUTH CAROLINA	93.837		SC/NIH RF PHYSICAL ACV DISHM	91661	61,211	4,285	56,926
UNIVERSITY OF SOUTH CAROLINA	93.837		USC/ NIH RF PHYS ACTIVITY DISHM	142608	11,324	804	10,520
				<b>CFDA #93.837 Total</b>	<b>2,447,903</b>	<b>157,079</b>	<b>2,290,824</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Lung Diseases Research</b>							
<b>Federal Flow Through from:</b>							
JOHNS HOPKINS UNIVERSITY	93.838		JHU RF INFLAMM LUNG TIEME	2001302420	(3,951)	(862)	(3,089)
JOHNS HOPKINS UNIVERSITY	93.838		JHU/NIH RF INFLAMM LUNG TIEME	2001302420	301,157	21,382	279,775
JOHNS HOPKINS UNIVERSITY	93.838		JHU/NIH RF INFLAMM LUNG TIEME	PEND 6/1/14-8/31/14	25,897	1,839	24,058
				<b>CFDA #93.838 Total</b>	<b>323,103</b>	<b>22,359</b>	<b>300,744</b>
<b>Blood Diseases and Resources Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.839		NIH RF HEMOPHL GENE LIU	5R01HL09829504REV	347,500	24,672	322,828
				<b>Total Direct Funding</b>	<b>347,500</b>	<b>24,672</b>	<b>322,828</b>
				<b>CFDA #93.839 Total</b>	<b>347,500</b>	<b>24,672</b>	<b>322,828</b>
<b>Arthritis, Musculoskeletal and Skin Diseases Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.846		NIH RF ENT3 KO MICE GOVIN	5R03AR06332602	75,356	5,350	70,006
				<b>Total Direct Funding</b>	<b>75,356</b>	<b>5,350</b>	<b>70,006</b>
<b>Federal Flow Through from:</b>							
GA HEALTH SCIENCES UNIVERSITY	93.846		GHSU/ NIHRF ANTIOX M RPR PEGG	25054A	18,674	1,139	17,535
UNIVERSITY OF WASHINGTON	93.846		UWASH RF DOG AGNG RSCHCREEV	755526	2,360	169	2,191
				<b>CFDA #93.846 Total</b>	<b>96,390</b>	<b>6,658</b>	<b>89,732</b>
<b>Diabetes, Digestive, and Kidney Diseases Extramural Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF AFF TAG OBESIMEAGH	5R21DK09630002	140,652	9,986	130,666
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF HLBCTPYLR13 MAIER	5F31DK09118202	3,014	-	3,014
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF INST ALLW W182414	5F31DK09118202	356	-	356
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF MLT INT DROS SHEN	1R21DK10220902	81,471	5,824	75,647
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF DIAB KDNY DISBROWN	5R25DK09476002REV	111,164	1,790	109,374
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF 2FE-2S CLSTR DAILE	3R01DK09605103	356,533	20,771	335,762
US DEPT OF HEALTH & HUMAN SVCS	93.847		NIH RF IHC DPP WS WILSO	5R18DK09067202	635,241	45,416	589,825
				<b>Total Direct Funding</b>	<b>1,328,431</b>	<b>83,787</b>	<b>1,244,644</b>
<b>Federal Flow Through from:</b>							
ABEOME, INC.	93.847		AI/NIH RF OBESTY TREAT BAILE	CFDANO93847	40,227	2,454	37,773
NE GA AREA AGCY ON AGING	93.847		PNDG 7/1-9/30/14JOHNS	UGRFDK099364	11,064	791	10,273
NEW YORK UNIVERSITY	93.847		NY/NIH RF SACCHAROMYCS HALL	PEND 8/1-10/31/2014	76,467	5,429	71,038
PENNSYLVANIA STATE UNIVERSITY	93.847		PSU/NIH RF OBESITY INF BIRCH	5007UGRFDHHS8244	8,618	514	8,104
UNIVERSITY OF ALABAMA	93.847		UAB/NIH RF HEPATO/RENAL LECHT	439208003	49,691	-	49,691
UNIVERSITY OF TEXAS /AUSTIN	93.847		TX/NIH RF TIGER DISHM	UTA13000960	49,788	3,535	46,253
				<b>CFDA #93.847 Total</b>	<b>1,564,286</b>	<b>96,510</b>	<b>1,467,776</b>
<b>Digestive Diseases and Nutrition Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.848		NIH RF DROSOPHILA SHEN	5R01DK05834808REV	19,861	1,390	18,471
				<b>Total Direct Funding</b>	<b>19,861</b>	<b>1,390</b>	<b>18,471</b>
				<b>CFDA #93.848 Total</b>	<b>19,861</b>	<b>1,390</b>	<b>18,471</b>



**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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*FOR THE YEAR ENDED JUNE 30, 2014*

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
<b>Extramural Research Programs in the Neurosciences and Neurological Disorders</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.853	NIH	RF LGT NEURO DORE	5R01NS07015905REV	2,002	142	1,860
US DEPT OF HEALTH & HUMAN SVCS	93.853	NIH	RF SUB W 168626 DORE	5R01NS07015905REV	289,680	20,567	269,113
US DEPT OF HEALTH & HUMAN SVCS	93.853	NIH	RF HIRANC CELLS FECHH	5R01NS04645106	216,957	15,404	201,553
US DEPT OF HEALTH & HUMAN SVCS	93.853	NIH	RF GLI-CYT-NEU WENG	5R01NS06428905	236,518	16,793	219,725
US DEPT OF HEALTH & HUMAN SVCS	93.853	NIH	RF VSCLR PRTCTN FAGAN	5R01NS06396505	195,280	7,784	187,496
<b>Total Direct Funding</b>					<b>940,437</b>	<b>60,690</b>	<b>879,747</b>
<b>Federal Flow Through from:</b>							
ARIZONA STATE UNIVERSITY	93.853	ARIZ	NIH/RF STROKE CONGN VENA	12739	7,720	548	7,172
UNIVERSITY OF MISSISSIPPI	93.853	NIH/UM	RF CHRONIC PAIN NAGY	1409010	14,966	1,063	13,903
<b>CFDA #93.853 Total</b>					<b>963,123</b>	<b>62,301</b>	<b>900,822</b>
<b>Allergy, Immunology and Transplantation Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF FOXN 1 THYC__MANLE	5R01AI08212705REV	279,200	19,570	259,630
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF FOXN1 ORTIZ MANLE	5R01AI08212705REV	16,911	2,707	14,204
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF EPIG RNA PLOYROSA-	1F32AI10253201A1REV	3,750	-	3,750
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MEC RES SUS__HAJDU	5R01AI03903315	504,717	35,835	468,882
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF BIOSYN BASE JSABAT	2R56AI06352307A1	245	17	228
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF DLUHY W182413KRAUS	5R21AI09636402	26,812	1,904	24,908
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MOTILITY II KRAUS	5R01AI04919409	148,074	7,030	141,044
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF AMINO ACID MAIER	5R01AI077569	305,456	21,384	284,072
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF SUPPW/182364 KRAUS	5R01AI04919409	15,799	1,122	14,677
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MUTS HEL PYL MAIER	5R21AI07809602	228	16	212
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF NAN MYC PNEU KRAUS	5R21AI09636402	207,364	14,090	193,274
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF BAC INH EUK STARA	5R01AI10091302	374,201	23,659	350,542
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MYCOPLSM PNEUKRAUS	1R01AI11009801A1	37,598	2,688	34,910
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF ZHAO W182413 KRAUS	5R21AI09636402	26,670	1,894	24,776
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF CHAGAS DSE TARLE	5R01AI02207022	(1,371)	(96)	(1,275)
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF CYTKNE CD8 T KLONO	5R01AI08180005	138,888	9,861	129,027
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF CP ANOP GAMBIWILLI	5R01AI05562409	296,441	21,047	275,394
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF CURAXINS AT MENSA	5R21AI09899802	164,683	11,692	152,991
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF CHAP P FALCI MURAL	5R00AI09915603	284,606	20,207	264,399
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF SCHSTSM EGG HARN	5R01AI06810906REV	89,434	7,593	81,841
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MLNTH INFCTN HARN	5R01AI07878706	(38,121)	(3,949)	(34,172)
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF ONCOLYTIC HE	5R01AI07084705REV	984	70	914
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF RSV NANOCAP TRIPP	5R01AI08874405	473,438	33,614	439,824
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF SUBW/ 211-340 HE	5R01AI07084705REV	924	66	858
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF DRG TRG ELEG WOLST	5R21AI09202202	152,876	9,041	143,835
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MUMPS VIR VACHE	5R01AI09736803	317,770	21,895	295,875
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF TBRCLS TRACS HONDA	5R03AI09794102	61,033	4,333	56,700
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MOD INF FY13 MOORH	HHSN272201000030I	206,968	1,756	205,212
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MAP3K8 WATFO	5R01AI09905802REV	440,266	31,259	409,007
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MYCO TUB VAC HE	5R21AI10357502	277,195	19,681	257,514
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH/DHHS	RF P&D ACAN VITEMOORH	HHSN27200003	136,694	2,663	134,031
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MOD INF FY13 MOORH	HHSN272201000030I	727,218	33,555	693,663
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF ANTHLMINTCS_ WOLST	1R13AI10981301	5,000	-	5,000
US DEPT OF HEALTH & HUMAN SVCS	93.855	NIH	RF MARCO TUBRC SAKAM	1R15AI09443601A1	73,582	5,151	68,431

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
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FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF PLYPHSPHT TRYDOCAM	5R01AI07753805	330,268	23,449	306,819
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF GNCT DSSCTN PSTRIE	5R01AI08441505	270,742	15,532	255,210
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF SCHISTOSOMIA COLLE	5R01AI05369510	379,412	20,483	358,929
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF BIO API PLA STRIE	5R01AI06467109	260,420	18,497	241,923
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF VACTOX GNDII MOREN	5R01AI09683603	334,439	23,745	310,694
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF TB VAC CHGAS TARLE	5R01AI08995203	391,280	27,781	363,499
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF DIV SUP374059DOCAM	5R01AI07753805	27,558	1,975	25,583
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF APIC ISOP MOREN	PEND 7/1-9/30/2014	252,928	17,958	234,970
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF TEGD TG FY13 COLLE	5T32AI06054607	56,238	12	56,226
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF MTCNDRL TRNA SHEIN	1K99AI103032REV	40,331	649	39,682
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF TEGD TG FY14 COLLE	5T32AI06054609	123,229	91	123,138
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF PTH TRYP CRZ DOCAM	1R56AI107663	111,250	7,953	103,297
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF SUB W 374059 DOCAM	5R01AI07753805	37,871	2,689	35,182
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF NAIROVIRUS__PEGAN	7R01AI10900802	2,183	156	2,027
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF TUB URB AFRC WHALE	5R01AI09385603	446,068	16,654	429,414
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF HIV IS RECOMBZHANG	5R03AI10425802	50,016	3,552	46,464
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF ENDO MOSQ REPBROWN	5R01AI03310821REV	226,222	15,376	210,846
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF FA SYM PLY13 STRAN	5F32AI09655202	25,865	-	25,865
US DEPT OF HEALTH & HUMAN SVCS	93.855		NIH RF IA W/293-396 STRAN	5F32AI09655202	6,896	-	6,896
<b>Total Direct Funding</b>					<b>9,128,749</b>	<b>557,907</b>	<b>8,570,842</b>
<b>Federal Flow Through from:</b>							
ARTIFICIAL CELL TECHNOLOGY INC	93.855		ACTI/NIH RF RSV VACCINE TRIPP	TRIPP RSA	45,985	3,265	42,720
CAUCASECO SCIENTIFIC RSCH CTR	93.855		CSRC/NIH RF MALARIAL RES GUTIE	C01-2013	24,621	1,104	23,517
EMORY UNIVERSITY	93.855		EU/NIH RF ROLE OF RESP SAKAM	S429824	9,763	693	9,070
GA HEALTH SCIENCES UNIVERSITY	93.855		GAHE/NIH RF IMMUN MECH 13	230691	237,020	16,593	220,427
GA HEALTH SCIENCES UNIVERSITY	93.855		RF IMVC PILOT TRIPP	2306928	184	13	171
GEORGIA REGENTS UNIVERSITY	93.855		GRU/NIH RF CAMPYLOBACT MUSZY	27409A01	13,145	933	12,212
INST RARE & NEGLECTED DISEASE	93.855		IRNDD/NIHRF HTS ASSAY MENSA	PEND 5/30/14-8/31/14	100,829	6,501	94,328
IOWA STATE UNIVERSITY	93.855		IOWA/NIH RF NIC RECEPTRS WOLST	4301703	14,715	1,045	13,670
IOWA STATE UNIVERSITY	93.855		IOWA/NIH RF NACHR CLADE WOLST	4302323	(405)	(29)	(376)
IOWA STATE UNIVERSITY	93.855		NIH/ISU RF LEVAMISOLE WOLST	4301724A	25,020	1,776	23,244
PATHENS INC	93.855		PI/NIH RF TB VACCINE QUINN	AGREEMENT	150,465	10,683	139,782
ST JUDE CHILDREN'S RSRCH HOSP	93.855		RF INFLUENZA HANDE	1116840167440390	60,408	4,289	56,119
THOMAS JEFFERSON UNIVERSITY	93.855		TJU/NIH RF VIRUS CLERNIC FU	PEND 6/1/14-8/31/14	322,353	22,887	299,466
TRELLIS BIOSCIENCE LLC	93.855		TBLLC/NIHRF ANTIBOD RABIEFU	FU	72,250	5,130	67,120
UNIV OF ALABAMA AT BIRMINGHAM	93.855		UAB/NIADRIF PARAMYXOVIRUS HE	500821001	176,485	12,530	163,955
UNIVERSITY OF ARIZONA	93.855		U AZ/NIH RF INSULIN/IGF BROWN	Y502536	36,904	2,209	34,695
UNIVERSITY OF SOUTH FLORIDA	93.855		SFLOR/NIHRF ANTI RSV THR HE	6108100300A	24,425	1,734	22,691
UNIVERSITY OF SOUTH FLORIDA	93.855		USF/NIH RF TOXOPLASMA STRIE	6144103600A	40,373	2,826	37,547
UNIVERSITY OF TEXAS /HOUSTON	93.855		TX/NIH RF THYMUS FATE MANLE	1180	10,129	724	9,405
UNIVERSITY OF TEXAS /HOUSTON	93.855		TX/NIH RF THYMIC INVOL MANLE	1185	24,713	1,767	22,946
<b>CFDA #93.855 Total</b>					<b>10,518,131</b>	<b>654,580</b>	<b>9,863,551</b>
<b>Microbiology and Infectious Diseases Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.856		NIH_NIAIDRF INF TRA FUN TRIPP	2010 ITF	7,888	-	7,888
<b>Total Direct Funding</b>					<b>7,888</b>	<b>-</b>	<b>7,888</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.856		EU/NIH RF TRNG CNTR YR3TRIPP	S661095	(1,884)	(132)	(1,752)
EMORY UNIVERSITY	93.856		EU/NIH RF FLU RSCH YR3 TRIPP	S661123	73,301	5,132	68,169
EMORY UNIVERSITY	93.856		RF FLU RESEARCH TRIPP	S901096	(1,404)	(100)	(1,304)
EMORY UNIVERSITY	93.856		EU/NIH RF TRNG CNTR	T019137	167,061	11,695	155,366
EMORY UNIVERSITY	93.856		EU/NIH RF FLU RSCH TRIPP	T019112	953,357	66,742	886,615
EMORY UNIVERSITY	93.856		EMORY/NIHRF FLU RESEARCH TRIPP	T019147	483,538	22,561	460,977
EMORY UNIVERSITY	93.856		EMORY/NIHRF FLU RESEARCH TRIPP	T069055	65,468	4,583	60,885
RADIATION EFFECTS RESEARCH FND	93.856		RERF/NIH RF ATOM BOMB SURMANLE	RERF AGREEMENT	245,396	17,423	227,973
RADIATION EFFECTS RESEARCH FND	93.856		RERF/NIH RF RR093-326 MANLE	RERF AGREEMENT	31,887	2,280	29,607
<b>CFDA #93.856 Total</b>					<b>2,024,608</b>	<b>130,184</b>	<b>1,894,424</b>
<b>Biomedical Research and Research Training</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF RNA TRNOVR2 KUSHN	5R01GM05722012	(12,840)	(899)	(11,941)
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF GRAD TRN '13 HALL	2T32GM00710337	360	6	354
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF ECOLI METAB KUSHN	5R01GM08155407	315,653	22,411	293,242
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF GRAD TRN 14 HALL	5T32GM00710338REV	158,244	479	157,765
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF T&S W 093376 HALL	5T32GM00710338REV	87,858	-	87,858
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF EPIGENTC VAR SCHMI	4R00GM10000002	228,489	14,025	214,464
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF SLF RENEW CELDALTO	5P01GM08535405	257,910	6,362	251,548
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF CORE A DALTO	5P01GM08535405	46,178	3,233	42,945
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF CORE B DALTO	5P01GM08535405	(5,455)	(382)	(5,073)
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF PILOT DALTO	5P01GM08535405	10,030	-	10,030
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF ADMIN CORE DALTO	5P01GM08535405	66,242	4,637	61,605
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF PILOT SHYNG DALTO	5P01GM08535405	13	1	12
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF ANT RNAS CR GARFI	5R01GM09562203	280,301	19,901	260,400
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF SMLL RNA IMM TERNS	5R01GM05468216	396,916	28,181	368,735
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF CRISPR CAS STTERNS	5R01GM09987603	301,111	20,989	280,122
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF W/RR549378 PI	2P41GM10349011	231,114	16,528	214,586
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF MMA CRSPR SYSWEI	1F32GM10826301	34,470	-	34,470
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF RNA CHROMFY13 GENT	5F32GM09522303	3,841	-	3,841
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF IA W/167-580 GENT	5F32GM09522303	788	-	788
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF FE-S CLUSTER JOHNS	5R01GM06252412	171,483	12,175	159,308
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF INFLU PATHGNCDLUHY	5R01GM10254602	217,011	14,840	202,171
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF MYX XAN SIG SHIMK	5R01GM09582603	314,057	22,298	291,759
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF B12 TAVARES ESCAL	3F31GM09523004S1	29,868	-	29,868
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF B12 BIOS ANA ESCAL	PNDG 7/1-9/30/14	424,956	27,527	397,429
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF SIRT&META PI ESCAL	PEND 7/1-9/30/2014	215,993	15,120	200,873
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF IA B12 TAVARES ES	3F31GM09523004S1	768	-	768
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF YJGF SPR FAM DOWNS	5R01GM09583705	252,918	16,878	236,040
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF IFM W722156 MAO	5R21GM10452803	14,344	1,018	13,326
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF CUL2E3 CMLPX KIPRE	5R01GM07421207	312,869	22,256	290,613
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF CELIA PRTN __LECHT	1R01GM11041301	54	4	50
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF PB TRNG IDR MOORE	1R25GM10943501	29,669	478	29,191
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF W/ 549-469 PIERC	8P41GM10349010	(7,033)	(492)	(6,541)
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF W/549-378 PIERC	2P41GM10349011	94,456	6,753	87,703
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF SLF RENEW CELDALTO	5P01GM08535405	21,014	1,471	19,543
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF PREP OF CARB BOONS	5R01GM06524808	1,658	116	1,542
US DEPT OF HEALTH & HUMAN SVCS	93.859	NIH	RF LYSOSOMAL STEET	5R01GM08652405REV	128,558	9,089	119,469

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF W/RR549288 PREST	5R01GM03322528	104,509	7,420	97,089
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SYNTH GLYC BOONS	5R01GM09026904	117,047	8,310	108,737
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF INT EXP DIAG WOODS	5R01GM09491904	174,485	12,388	162,097
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF NMR ARF COM PREST	5R01GM06126812	241,276	11,374	229,902
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SYN OLIGOS BOONS	5R01GM06176112	454,811	32,291	422,520
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF AD SP 549338 WOODS	5R01GM09491904	298,530	12,021	286,509
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF GLYCAM WEB FOLEY	5R01GM10005803	316,699	22,485	294,214
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF HYDROXYL FP SHARP	5R01GM09604903	321,457	20,166	301,291
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF AAMIO SUPPL STEET	5R01GM08652405REV	26,016	1,847	24,169
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF INTGLYCO 13 PREST	5P41GM10339024REV	785,276	55,754	729,522
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SUPPL W549375PREST	5P41GM10339024REV	437,791	16,798	420,993
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF NC BIO GLY PIERC	2P41GM10349011	2,380,355	102,116	2,278,239
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF MAMM GLYCO BOONS	5P01GM10701202	799,392	56,546	742,846
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF PM LYOSOMAL STEET	2R01GM08652406	59,198	4,232	54,966
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF INTGLYCO 13 MOREM	5P41GM10339025	436,202	30,970	405,232
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SUPPL W549385MOREM	5P41GM10339025	60,896	4,324	56,572
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF NMR OLIGOSACCPREST	2R01GM03322529A1	141,428	7,609	133,819
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF NC BIO GLY PIERC	PEND 6/1-8/31/2014	75,214	5,377	69,837
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF ITR BIO GLY PIERC	8P41GM10349010	28,671	2,007	26,664
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF ITR BIO G CF PIERC	8P41GM10349010	111	8	103
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF GLYCO WRKSH P TIEME	1U13GM10186201A1	26,939	-	26,939
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF MLF ZON DE HAN	5F32GM08781103	46,884	-	46,884
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF INST W 551501 HAN	5F32GM08781103	10,078	-	10,078
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF W/553-011 INSTALLO	5F31GM08909303	1,700	-	1,700
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SLF RNW BEEDLDALTO	5P01GM08535405	5,905	413	5,492
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF GSU XFER_____ZHENG	5R01GM08671705	219,897	12,509	207,388
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF INT FERROFLUIMAO	5R21GM10452803	126,609	5,393	121,216
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF SCI CV INT GAUGH	5R01GM08873103	53,077	2,827	50,250
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF MOSQ VOGEL STRAN	1F32GM10975001REV	15,144	-	15,144
US DEPT OF HEALTH & HUMAN SVCS	93.859		NIH RF IA W293-404 STRAN	1F32GM10975001REV	2,639	-	2,639
<b>Total Direct Funding</b>					<b>12,392,102</b>	<b>720,188</b>	<b>11,671,914</b>
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.859		EU RF GLYCOMICS WELLS	T088594	72,205	5,162	67,043
EMORY UNIVERSITY	93.859		EMORY/NIHRF HONEY BEES DELAP	T087051	27,752	1,693	26,059
GLYCOSENSORS & DIAGNOSTICS LLC	93.859		G&D/NIH RF N-GLYCOSY WOODS	AGREEMENT	189,478	4,216	185,262
PROTEIN METRICS INC	93.859		PMI/NIH RF BYOLOGIC SHARP	1R43GM100634SUB101	31,587	2,243	29,344
RENSSELAER POLYTECHNIC INSTITU	93.859		NIH/RPI RF PROTECOGLYCANAMSTE	A11611	22,865	1,601	21,264
RUTGERS UNIVERSITY	93.859		RU/NIH RF EUKAR DOMAIN PREST	4742	1,231	87	1,144
RUTGERS UNIVERSITY	93.859		RU/NIH RF RFEUKAR DOMAIPREST	5095	134,866	9,575	125,291
UNIVERSITY OF PENNSYLVANIA	93.859		PENN/NIH RF TLS PRTZN PRKISSI	554404	10,314	732	9,582
UNIVERSITY OF PENNSYLVANIA	93.859		PENN/NIH RF SUB W 374069 KISSI	554404	39,088	2,775	36,313
<b>CFDA #93.859 Total</b>					<b>12,921,488</b>	<b>748,272</b>	<b>12,173,216</b>
<b>Child Health and Human Development Extramural Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF RAB23 FNCTN EGGEN	7R03HD06509203	47,654	3,383	44,271
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF WDR62 NEU DEVCHEN	4R00HD07326903	147,164	10,521	136,643
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF IMM MAL PREG MOORE	5R01HD04686008	280,386	19,920	260,466
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF MM LPA-3 MUR YE	5R01HD06593902	258,386	18,345	240,041
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF MELOTIC SPIN VIVEI	1R15HD07133001	71,382	5,068	66,314

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF MUSCLE PLAST MCCUL	5R01HD03967610REV	242,784	10,205	232,579
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF PREVEN RURAL BEACH	5R01HD06943903	566,168	40,198	525,970
US DEPT OF HEALTH & HUMAN SVCS	93.865		NIH RF EMERGING ADULBRODY	5R01HD03058819	414,524	29,020	385,504
<b>Total Direct Funding</b>					<b>2,028,448</b>	<b>136,660</b>	<b>1,891,788</b>
<b>Federal Flow Through from:</b>							
UNIVERSITY OF ROCHESTER	93.865		ROCHT/NIHRF EMOTIONAL PROCS SA	415193G	58,321	4,141	54,180
<b>CFDA #93.865 Total</b>					<b>2,086,769</b>	<b>140,801</b>	<b>1,945,968</b>
<b>Aging Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.866		NIH RF STEROID THYM MANLE	5R01AG03530203	38,953	2,766	36,187
US DEPT OF HEALTH & HUMAN SVCS	93.866		NIH RF BRUGIA ADULT KAPLA	HHSN272200100004C	246,495	17,501	228,994
US DEPT OF HEALTH & HUMAN SVCS	93.866		NIH RF LRG SCL BRAINLIU	PEND 6/1-8/31/2014	29,862	2,135	27,727
US DEPT OF HEALTH & HUMAN SVCS	93.866		NIH RF PHM H&S AGINGPOON	5R13AG04193102	62,421	-	62,421
<b>Total Direct Funding</b>					<b>377,731</b>	<b>22,402</b>	<b>355,329</b>
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.866		RF AGING MARMO PROMI	S499888	(1,974)	(140)	(1,834)
VIRGINIA COMMONWEALTH UNIV	93.866		VIRG/NIH RF ALZHEIMERS GUO	PD302561SC104387	7,985	567	7,418
VIRGINIA COMMONWEALTH UNIV	93.866		VCU/NIH RF INFLAMMATION PIDAP	PD302598SC105904	55,931	3,144	52,787
<b>CFDA #93.866 Total</b>					<b>439,673</b>	<b>25,973</b>	<b>413,700</b>
<b>Vision Research</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.867		NIH RF MM DIAB RETN EL-RE	5R01EY02240802	334,343	14,998	319,345
<b>Total Direct Funding</b>					<b>334,343</b>	<b>14,998</b>	<b>319,345</b>
<b>Federal Flow Through from:</b>							
CASE WESTERN RESERVE UNIV	93.867		RF FUNGAL KERATIMOMAN	RES505279	(75)	(5)	(70)
<b>CFDA #93.867 Total</b>					<b>334,268</b>	<b>14,993</b>	<b>319,275</b>
<b>Medical Library Assistance</b>							
<b>Federal Flow Through from:</b>							
UNIVERSITY OF FLORIDA	93.879		FLA/NIH RF NEUROL EXAMS JOHNS	UFEIES1014044UGA	41,692	2,960	38,732
<b>CFDA #93.879 Total</b>					<b>41,692</b>	<b>2,960</b>	<b>38,732</b>
<b>PPHF Geriatric Education Centers</b>							
<b>Federal Flow Through from:</b>							
EMORY UNIVERSITY	93.969		EU/NIH RF GERIATRIC MILES	T182002	43,569	3,115	40,454
<b>CFDA #93.969 Total</b>					<b>43,569</b>	<b>3,115</b>	<b>40,454</b>
<b>International Research and Research Training</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF PARASITC IIB DOCAM	3D43TW00788805S1REV	5,076	2	5,074
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF INF DIS TRNG KISSI	5D43TW00701210	260,439	517	259,922
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF TRYPNSMA CRZ DOCAM	5R03TW00782002	47,687	1,330	46,357
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF GEOHLTH UGANDWANG	5R24TW00948902	65,359	4,640	60,719
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF PRG WMN LIB CALLA	1K01TW00966001	99,849	1,608	98,241
US DEPT OF HEALTH & HUMAN SVCS	93.989		NIH RF UGANDA COHRE WHALE	5U2RTW00690010	256,050	1,785	254,265
<b>Total Direct Funding</b>					<b>734,460</b>	<b>9,882</b>	<b>724,578</b>

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

Program / Agency	CFDA #	ARRA	Project Name	Identifying Number	Total Federal Expenditures	F&A Retained by UGARF	Net Amount Remitted to UGA
<b>Federal Flow Through from:</b>							
CASE WESTERN RESERVE UNIV	93.989		CWRU/NIH RF HIV/AIDS TRNGWHALE	TRN504167	174,575	2,247	172,328
EMORY UNIVERSITY	93.989		EU/NIH RF W/ 715-049 NAEHE	S920726	26,685	430	26,255
EMORY UNIVERSITY	93.989		EMORY/NIHRF HEALTH HUB NAEHE	S916686	18,600	834	17,766
<b>CFDA #93.989 Total</b>					<b>954,320</b>	<b>13,393</b>	<b>940,927</b>
<b>Other Financial Assistance</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HEALTH & HUMAN SVCS	93.OFA		NIH RF MCRTBLS ACTYLGAERT	5R01GM08991204	317,434	22,565	294,869
<b>Total Direct Funding</b>					<b>317,434</b>	<b>22,565</b>	<b>294,869</b>
<b>Federal Flow Through from:</b>							
SCIENCE APPLICATIONS INTL CORP	93.OFA		SERCAT RF SAIC/NIH 13 WANG	12XS420	360,880	16,188	344,692
UNIVERSITY OF PENNSYLVANIA	93.OFA		PENN/NIH RF EUKRYTC CNTR KISSI	553539	870,357	62,118	808,239
UNIVERSITY OF PENNSYLVANIA	93.OFA		PENN/NIH RF SUP 374-062 KISSI	553539	42,749	3,035	39,714
VARIOUS OTHER STATES	93.OFA		SERCAT RF OP 10 STATE	VARIOUS CONTRACT	(6,500)	(1,413)	(5,087)
<b>CFDA #93.OFA Total</b>					<b>1,584,920</b>	<b>102,493</b>	<b>1,482,427</b>
<b>Total U.S. Department of Health &amp; Human Services</b>					<b>51,324,508</b>	<b>3,038,013</b>	<b>48,286,495</b>
<b>U.S. Department of Homeland Security</b>							
<b>Assistance to Firefighters Grant</b>							
<b>Direct Federal Awards</b>							
US DEPT OF HOMELAND SECURITY	97.044		RF FIREFIGHTER DEJOY	EMW2011FP00582	127,073	4,754	122,319
<b>Total Direct Funding</b>					<b>127,073</b>	<b>4,754</b>	<b>122,319</b>
<b>CFDA #97.044 Total</b>					<b>127,073</b>	<b>4,754</b>	<b>122,319</b>
<b>Total U.S. Department of Homeland Security</b>					<b>127,073</b>	<b>4,754</b>	<b>122,319</b>
<b>U.S. Agency for International Development ("USAID")</b>							
<b>USAID Foreign Assistance for Programs Overseas</b>							
<b>Direct Federal Awards</b>							
US AGENCY FOR INATL DEVEL	98.001		USAID RF RENEW ENERGY KISAA	AIDOAAA1300066	121,559	2,834	118,725
US AGENCY FOR INATL DEVEL	98.001		USAID RF FEED FUTURE PATER	AIDOAAA1300044	386,546	9,659	376,887
<b>Total Direct Funding</b>					<b>508,105</b>	<b>12,493</b>	<b>495,612</b>
<b>Federal Flow Through from:</b>							
COLORADO STATE UNIVERSITY	98.001		CSU/USAIDRF SUP 300-312 DAVIS	G-9650-25	5,757	209	5,548
INTL CROPS RSCH INST SEMI-ARID	98.001		ICR/USAIDRF WILD ARACHIS PATER	AGREEMENT	16,000	-	16,000
INTL CROPS RSCH INST SEMI-ARID	98.001		ICR/USAIDRF PEANUT GENO PATER	AGREEMENT	42,000	-	42,000
WORLD AGROFORESTRY CENTRE	98.001		ICR/USAIDRF CHEMOMETRIC SCHMI	AGREEMENT	6,166	-	6,166
<b>CFDA #98.001 Total</b>					<b>578,028</b>	<b>12,702</b>	<b>565,326</b>
<b>USAID Development Partnerships for University Cooperation and Development</b>							
<b>Direct Federal Awards</b>							
US AGENCY FOR INATL DEVEL	98.012		USAID RF SUP 710-059 BROWN	AIDECGA000700001	139,814	6,282	133,532
US AGENCY FOR INATL DEVEL	98.012		USAID RF PEANUT CRSP BROWN	ECGA00070000100	247	14	233
US AGENCY FOR INATL DEVEL	98.012		USAID RF W/710-023 BROWN	ECGA00070000100	3,485	-	3,485
US AGENCY FOR INATL DEVEL	98.012		USAID RF W/710-023 WILLI	ECGA00070000100	(1,144)	(249)	(895)

**UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.**  
**SUPPLEMENTAL SCHEDULE OF GOVERNMENTAL, RESTRICTED ACCOUNTS BY AGENCY**

FOR THE YEAR ENDED JUNE 30, 2014

<u>Program / Agency</u>	<u>CFDA #</u>	<u>ARRA</u>	<u>Project Name</u>	<u>Identifying Number</u>	<u>Total Federal Expenditures</u>	<u>F&amp;A Retained by UGARF</u>	<u>Net Amount Remitted to UGA</u>
US AGENCY FOR INATL DEVEL	98.012		USAID RF PEANUT CRSP HOISI	AIDECGA000700001	614,702	34,645	580,057
US AGENCY FOR INATL DEVEL	98.012		USAID RF SUP 710-059 BROWN	AIDECGA000700001	73,537	4,145	69,392
US AGENCY FOR INATL DEVEL	98.012		USAID RF SUP 710-059 HOISI	AIDECGA000700001	3,401	192	3,209
US AGENCY FOR INATL DEVEL	98.012		USAID RF SUP 710-059 BROWN	AIDECGA000700001	90,301	3,811	86,490
				<b>Total Direct Funding</b>	<b>924,343</b>	<b>48,840</b>	<b>875,503</b>
				<b>CFDA #98.012 Total</b>	<b>924,343</b>	<b>48,840</b>	<b>875,503</b>
<b>Total U.S. Agency for International Development ("USAID")</b>					<b>1,502,371</b>	<b>61,542</b>	<b>1,440,829</b>
<b>Total Research and Development Cluster</b>					<b>118,361,309</b>	<b>5,962,152</b>	<b>112,399,157</b>
<b>Aging Cluster</b>							
<b>U.S. Department of Health &amp; Human Services</b>							
<b>Nutrition Services Incentive Program</b>							
<b>Federal Flow Through from:</b>							
CAPTOZYME	93.053		NIH RF DIET OXALATE BLUM	AGREEMENT	83,858	5,954	77,904
				<b>CFDA #93.053 Total</b>	<b>83,858</b>	<b>5,954</b>	<b>77,904</b>
<b>Total U.S. Department of Health &amp; Human Services</b>					<b>83,858</b>	<b>5,954</b>	<b>77,904</b>
<b>Total Aging Cluster</b>					<b>83,858</b>	<b>5,954</b>	<b>77,904</b>
<b>Fish and Wildlife Cluster</b>							
<b>U.S. Department of the Interior</b>							
<b>Sport Fish Restoration Program</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.605		GDNRUSDOIRF ANGLERS CEWC JENNI	AGREEMENT	85,615	-	85,615
				<b>CFDA #15.605 Total</b>	<b>85,615</b>	<b>-</b>	<b>85,615</b>
<b>Wildlife Restoration and Basic Hunter Education</b>							
<b>Federal Flow Through from:</b>							
GA DEPT OF NATURAL RESOURCES	15.611		GDNR USDARF GA BLCK BEAR CHAMB	AGREEMENT	15,504	514	14,990
GA DEPT OF NATURAL RESOURCES	15.611		GDNRUSDOIRF PRE ETI IMP MILLE	AGREEMENT	20,630	684	19,946
GA DEPT OF NATURAL RESOURCES	15.611		GDNRUSDOIRF GA BLCK BEAR CHAMB	AGREEMENT	157,564	5,225	152,339
GA DEPT OF NATURAL RESOURCES	15.611		GDNRUSDOIRF DEER BAIT RESMILLE	AGREEMENT	65,356	2,167	63,189
				<b>CFDA #15.611 Total</b>	<b>259,054</b>	<b>8,590</b>	<b>250,464</b>
<b>Total U.S. Department of the Interior</b>					<b>344,669</b>	<b>8,590</b>	<b>336,079</b>
<b>Total Fish and Wildlife Cluster</b>					<b>344,669</b>	<b>8,590</b>	<b>336,079</b>
<b>Total SEFA</b>					<b>\$ 118,789,836</b>	<b>\$ 5,976,696</b>	<b>\$ 112,813,140</b>