

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

Compliance Reports

For the Year Ended June 30, 2011

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

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**Independent Auditor's Report on Compliance With Requirements That
Could Have a Direct and Material Effect on Each Major Program and on
Internal Control Over Compliance in Accordance With OMB Circular A-133**

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

Compliance

We have audited the University of Georgia Research Foundation, Inc.'s (t

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.

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 deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above.

Schedule of Expenditures of Federal Awards

We have audited the financial statements of the Foundation as of and for the year ended June 30, 2011, and have issued our report thereon September 21, 2011, which contained an unqualified opinion on those financial statements. Our audit was performed for the purpose of forming an opinion on the basic financial statements as a whole. The accompanying supplemental schedule of expenditures of federal awards and the information presented in Exhibit I are presented for the purpose of additional analysis as required by U.S. Office of Mana

WJ, LLP - *Christy, Robert & Helia*

| ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|---|----------------------------|-----------------------|----------------------------|
| RESEARCH AND DEVELOPMENT CLUSTER | | | | |
| U.S. DEPARTMENT OF AGRICULTURE | | | | |
| CFDA # 10.000 - Other Financial Assistance | | | | |
| Direct Federal Awards | | \$ 40,983 | \$ 278 | \$ 40,705 |
| Federal Flow Through from: | | | | |
| Insectigen, Inc. | RF BTBOOSTER MEAGH-SRA | 10,901 | 427 | 10,474 |
| University of Florida | RF UFL/USDA STOOK-0208135213 | 40,661 | 804 | 39,857 |
| Pennsylvania State University | PENN/USDARF JOHNES DISES HINES-4250UGRFUSDA1136 | 193,873 | 3,831 | 190,042 |
| | Total CFDA # 10.000 | 286,418 | 5,340 | 281,078 |
| CFDA # 10.001 - Agricultural Research-Basic and Applied Research | | | | |
| Direct Federal Awards | | 1,495,775 | 10,742 | 1,485,033 |
| Federal Flow Through from: | | | | |
| Iowa State University | IOWA/USDARF SIV EPITOPES RAMAM-4192301 | 20,249 | - | 20,249 |
| Monsanto | RF DICAMBA-GLFS CULPE-SO37 | 13,000 | 565 | 12,435 |
| University of Florida | FLA/USDA RF WHITEFLIES OETTI-UF11118 | 4,272 | - | 4,272 |
| University of Florida | UF/USDA RF IPM & RESIST OETTI-PROJ NO: 00057710 | 899 | - | 899 |
| | Total CFDA # 10.001 | 1,534,195 | 11,307 | 1,522,888 |
| CFDA # 10.025 - Plant and Animal Disease, Pest Control, and Animal Care | | | | |
| Direct Federal Awards | | 146,884 | 1,764 | 145,120 |
| Federal Flow Through from: | | | | |
| Ga Dept of Natural Resources | GA DNR RF RFGEN DIV CANHAMRI-AGREEMENT | 1,961 | 56 | 1,905 |
| Rutgers University | RUTG/USDARF FUNGICIDES BUCK -2010GA001GRBUCK | 84,869 | 1,677 | 83,192 |

The University of Georgia Research Foundation, Inc.
Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------------------------|------|---|----------------------------|-----------------------|----------------------------|
| Rutgers University | | RU/USDA RF FOLIAR DIS SCHER-2009GA0018DP | 869 | - | 869 |
| Southern Region Sm Fruit Cons | | RF DECAY ORGNSMSMACLE-1000019151 | 6,319 | - | 6,319 |
| University of Arkansas | | RF WINTER CANOL BUCK-UAAES9098002 | 2,792 | 121 | 2,671 |
| University of Florida | | RF BIOPESTICDES JI-1000061474 | 21,383 | - | 21,383 |
| University of Florida | | RF BIOSAVE 10LP MA-1000061668 | 7,966 | - | 7,966 |
| University of Florida | | RF Q B BIOTYPES OETTI-PO1000061394 | 9,855 | - | 9,855 |
| University of Florida | | RF VEGET DISEAS JI-1000061658 | 20,464 | - | 20,464 |
| University of Florida | | UF RF WHITE FLIES OETTI-PO6015000000998 | 1 | - | 1 |
| University of Florida | | UF/USDA RF FNGICD BW240 WILLI-1000019148 | 7,225 | - | 7,225 |
| University of Florida | | UF/USDA RF JPNSE BEETLESBRAMA-PO1000019153 | 1,279 | - | 1,279 |
| University of Florida | | UF/USDA RF TOMATO GREHS OETTI-1100070921 | 1,999 | - | 1,999 |
| University of Florida | | UFL/USDA RF BACILLUS MYC BRENN-60150000001003 | 88 | - | 88 |
| University of Florida | | UOF/USDA RF FRANKLINIELA OETTI-1000019150 | 2,892 | - | 2,892 |
| University of Florida | | UOF/USDA RF WILT TOMATO JI -1000019149 | 2,191 | - | 2,191 |
| University of Florida | | UOFL/USDARF REDUCE-RSK V JI -1000030499 | 21,759 | - | 21,759 |
| West Virginia Univ Rsch Corp | | WVU/USDA RF MICROALGAE DAS -CR05970002 | 750 | 46 | 704 |
| West Virginia University | | WVIR/USDARF LITTER DIGSTRDAS -CR06360002 | 14,687 | 702 | 13,985 |
| West Virginia University | | WVSU/USDARF DETER, DIGESTDAS -CR05450002 | 5,743 | 350 | 5,393 |
| Total CFDA # 10.200 | | | 1,814,898 | 10,858 | 1,804,040 |

CFDA # 10.206 - Grants for Agricultural Research-Competitive Research-Grants

| | | | | |
|----------------------------|--|-----------|--------|-----------|
| Direct Federal Awards | | 1,722,716 | 65,278 | 1,657,438 |
| Federal Flow Through from: | | | | |

| | | | | |
|-------------------------------|--|---------|-------|---------|
| Baylor University | RF LIGNO BIOMASSPETER-03275EBB | (2,538) | (110) | (2,428) |
| Univ of California/Davis | RF U CA / USDA JOHNS-K01661815 | 50,062 | 2,177 | 47,885 |
| Univ of Maryland/College Park | MARY/USDARF PREV & CNTRL MUNDT-Z521904 | 86,034 | 3,741 | 82,293 |
| Univ of Maryland/College Park | UMD/USDA RF PREV & CNTRL JACKW-Z521903 | 22,637 | 984 | 21,653 |
| Univ of Maryland/College Park | UMD/USDA RF VALID AVIAN FGARCI-Z521911 | 39,092 | 1,700 | |

| | | | | |
|-----------------------|--|-------------------------|---------------------------------|---|
| University of Florida | Wisconsin.1(1,279)T56.38 CA / USDA JRALSTONIA000010Y-X3 0 60 | 39,09266(UMD/11 0 0 TD[|)-26()-82.2(82,293)TJ6.836 TD[|)-13()-6262.-82.2(82,29367.92 0070 2D[|
|-----------------------|--|-------------------------|---------------------------------|---|

The University of Georgia Research Foundation, Inc.
Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|---|----------------------------|-----------------------|----------------------------|
| CFDA # 10.307 - Organic Agriculture Research and Extension Initiative | | | | | |
| Direct Federal Awards | | | 28,111 | 1,344 | 26,767 |
| CFDA # 10.309 - Specialty Crop Research Initiative | | | | | |
| Direct Federal Awards | | | 586,714 | 3,976 | 582,738 |
| Federal Flow Through from: | | | | | |
| Texas A&M Research Found | | TAM/USDA RF IMPRV DRGHT RAYME-S110018 | 13,357 | 639 | 12,718 |
| Univ of Maryland/College Park | | UM/USDA RF PRECIS IRRIGAVAN I-Z531703 | 101,383 | 4,849 | 96,534 |
| | | Total CFDA # 10.309 | 701,454 | 9,464 | 691,990 |
| CFDA # 10.310 - Agriculture and Food Research Initiative (AFRI) | | | | | |
| Direct Federal Awards | | | 1,741,172 | 68,529 | 1,672,643 |
| Federal Flow Through from: | | | | | |
| Emory University | | EU/USDA RF MEGACOPTA CRIJENKI-S592171 | 1,844 | 72 | 1,772 |
| Emory University | | EU/USDA RF VARROA VIRU BDELAP-S635308 | 31,469 | 1,505 | 29,964 |
| Ga Institute of Technology | | GIT RF ANTIBIOT WTR CABRE-RA341G1 | 41,503 | 1,985 | 39,518 |
| North Carolina State Univ | | RF RENEWABLE EN CASTL-2009254201 | 72,284 | 2,834 | 69,450 |
| Univ of California/Riverside | | UC/USDA RF ADV BRLY GNOMBENNE-S000379 | 2,201 | 105 | 2,096 |
| Univ of Kentucky Research Fdn | | UKRF/USDARF SARCOCYSTIS NKISSI-304810663110063 | 56,363 | 2,696 | 53,667 |
| University of Florida | | FLA/USDA RF SOUTHRN PINE KANE -UF11093 | 319 | 14 | 305 |
| University of Minnesota | | UOM/USDA RF APHID PEST OLIVE-H001340203 | 9,881 | 473 | 9,408 |
| | | Total CFDA # 10.310 | 1,957,036 | 78,213 | 1,878,823 |
| CFDA # 10.450 - Crop Insurance | | | | | |
| Direct Federal Awards | | | 79,006 | 1,561 | 77,445 |
| CFDA # 10.500 - Cooperative Extension Service | | | | | |
| Direct Federal Awards | | | 275,614 | - | 275,614 |
| Federal Flow Through from: | | | | | |
| Ga Dept of Agriculture | | GADA RF RNUT GRDG FLETC-AGREEMENT | 23,255 | - | 23,255 |
| Ga Dept of Agriculture | | GADA RF SUB W 314164 FLETC-AGREEMENT | 24,652 | - | 24,652 |
| Purdue University | | PURD/USDARF JFSAP EVALUA MANCI-8000034350 | 8,957 | 177 | 8,780 |
| Purdue University | | PURD/USDARF MILITARY FAM MANCI-8000040173 | 17,625 | 348 | 17,277 |
| | | Total CFDA # 10.500 | 350,103 | 525 | 349,578 |
| CFDA # 10.600 - Foreign Market Development Cooperator Program | | | | | |
| Direct Federal Awards | | | 13,300 | 355 | 12,945 |
| CFDA # 10.603 - Emerging Markets Program | | | | | |
| Direct Federal Awards | | | 147,002 | 1,889 | 145,113 |
| CFDA # 10.652 - Forestry Research | | | | | |
| Direct Federal Awards | | | 504,464 | 730 | 503,734 |
| Federal Flow Through from: | | | | | |
| Ga Dept of Natural Resources | | GA DNR RF FIR WIL FUR WARRE-AGREEMENT | 50,616 | 1,435 | 49,181 |
| Univ of Kentucky Research Fdn | | RF STREAM STUDY TAYLO-304692910006262 | 7,525 | - | 7,525 |
| US Endowment Forestry & Commun | | RF FRST HLTH INIMERKL-139RFP2008011 | 255,975 | 7,258 | 248,717 |
| | | Total CFDA # 10.652 | 818,580 | 9,423 | 809,157 |
| CFDA # 10.664 - Cooperative Forestry Assistance | | | | | |
| Direct Federal Awards | | | 56,716 | 73 | 56,643 |
| CFDA # 10.672 - Rural Development, Forestry, and Communities | | | | | |
| Federal Flow Through from: | | | | | |
| Univ of Missouri-Columbia | | UOMI/USDARF ACTIN BASED FECHH-PEND 7/1/11-9/30/11 | 3,045 | 213 | 2,832 |
| CFDA # 10.675 - Urban and Community Forestry Program | | | | | |
| Federal Flow Through from: | | | | | |
| Ga Forestry Commission | | GAFC RF RET TRE COV FOWLE-1029 | 4,968 | - | 4,968 |
| Ga Forestry Commission | | GFC RF URBAN & RURALKRAME-4720201/420150038 | (3,500) | (69) | (3,431) |
| | | Total CFDA # 10.675 | 1,468 | (69) | 1,537 |
| CFDA # 10.680 - Forest Health Protection | | | | | |
| Direct Federal Awards | | | 280,247 | 7,648 | 272,599 |
| CFDA # 10.687 - Recovery Act of 2009: Capital Improvement and Maintenance | | | | | |
| Direct Federal Awards | ARRA | | 128,763 | - | 128,763 |

ARRA

Identifying Number

Total Federal

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|------|---|----------------------------|-----------------------|------------------------------|
| CFDA # 12.599 - Congressionally Directed Assistance | | | | | |
| Direct Federal Awards | | | 67,220 | 2,176 | 65,044 |
| CFDA # 12.630 - Basic, Applied, and Advanced Research in Science and Engineering | | | | | |
| Direct Federal Awards | | | 61,959 | 1,972 | 59,987 |
| Federal Flow Through from: | | | | | |
| TKC Global | | TKCG/DOD RF CLIMATE & GRUND-JR5000131 | 10,636 | 771 | 9,865 |
| | | Total CFDA # 12.630 | 72,595 | 2,743 | 69,852 |
| CFDA # 12.800 - Air Force Defense Research Sciences Program | | | | | |
| Direct Federal Awards | | | 234,162 | 16,052 | 218,110 |
| Federal Flow Through from: | | | | | |
| Azimuth Corporation | | RF NOVL FIL DEV DENNI-PO211002008 | 39,088 | 3,042 | 36,046 |
| Azimuth Corporation | | RF PHOTOREFRACTIDENNI-PEND 7/1-9/30/11 | 22,760 | 1,357 | 21,403 |
| Univ of Maryland/College Park | | MARY/AIRFRF ALFRED PHSE1 COVL5,w.26 0 TD[)-17.3()-726(22,760)J56.38 0 TD[)-19n0131 | | | 062.12(20,9.630 -)-17.3()- |

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|------|--|----------------------------|-----------------------|----------------------------|
| CFDA # 15.650 - Research Grants (Generic) | | | | | |
| Direct Federal Awards | | | 21,545 | 697 | 20,848 |
| Federal Flow Through from: | | | | | |
| Northern Kentucky University | | RF WHITENOSE SYNKEEL-20104000578 | 39,352 | 2,028 | 37,324 |
| | | Total CFDA # 15.650 | 60,897 | 2,725 | 58,172 |
| CFDA # 15.655 - Migratory Bird Monitoring, Assessment and Conservation | | | | | |
| Direct Federal Awards | | | 149,388 | 4,555 | 144,833 |
| Federal Flow Through from: | | | | | |
| Wildlife Management Institute | | WMI/USFWSRF AIX SPONSA YABSL-YABSLEY AGREEMENT | 13,478 | 957 | 12,521 |
| | | Total CFDA # 15.655 | 162,866 | 5,512 | 157,354 |
| CFDA # 15.657 - Endangered Species Conservation | | | | | |

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|---|----------------------------|-----------------------|----------------------------|
| APPALACHIAN REGIONAL COMMISSION | | | | | |
| CFDA # 23.002 - Appalachian Area Development | | | | | |
| Federal Flow Through from: | | | | | |
| Dalton Utilities | | DALT/ARC RF RACEWY ALGAE DAS -AGREEMENT | 10,646 | 478 | 10,168 |
| NATIONAL AERONAUTICS & SPACE ADMINISTRATION | | | | | |
| CFDA # 43.000 - Other Financial Assistance | | | | | |
| Direct Federal Awards | | | | | |
| Federal Flow Through from: | | | | | |
| Rutgers University | | RU/NASA RF SNOW/ICE CLIMMOTE -3507 | 714,485 | 41,872 | 672,613 |
| | | | 44,598 | | |

ARRA

Identifying Number

Total Federal
Expenditures

F&A
retained by
UGARF

The University of Georgia Research Foundation, Inc.
Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|---|----------------------------|-----------------------|----------------------------|
| CFDA # 47.080 - Office of Cyberinfrastructure | | | | | |
| Direct Federal Awards | | | 127,853 | 9,078 | 118,775 |
| CFDA # 47.082 - Trans-NSF Recovery Act Research Support | | | | | |
| Direct Federal Awards | ARRA | | 1,102,700 | 72,694 | 1,030,006 |
| Federal Flow Through from: | | | | | |
| Ga Institute of Technology | ARRA | GIT/NSF RF ARRA OXIDATN LI -S7035G1 | 18,406 | 1,307 | 17,099 |
| University of Illinois | ARRA | ILLN/ARRARF INVSIVE SPEC LANKA-PEND 8/1/11-10/31/11 | 22,318 | 1,585 | 20,733 |
| University of Vermont | ARRA | UV/ARRA RF NSF D-CLIMNETSHEPH-23261 | 30,164 | 2,112 | 28,052 |
| | | Total CFDA # 47.082 | 1,173,588 | 77,698 | 1,095,890 |
| U.S. ENVIRONMENTAL PROTECTION AGENCY | | | | | |
| CFDA # 66.000 - Other Financial Assistance | | | | | |
| Federal Flow Through from: | | | | | |
| Upper Ocmulgee River Rc & D | | RF OC RVR/USEPA RADCL-RESEARCH AGREEMENT | (133) | - | (133) |
| CFDA # 66.001 - Air Pollution Control Program Support | | | | | |
| Federal Flow Through from: | | | | | |
| Mactec, Inc. | | MTI/USEPARF CASTINET III HOOGE-6064090003 | 13,933 | 850 | 13,083 |
| CFDA # 66.039 - National Clean Diesel Emissions Reduction Program | | | | | |
| Direct Federal Awards | ARRA | | 497,280 | 13,241 | 484,039 |
| CFDA # 66.202 - Congressionally Mandated Projects | | | | | |
| Federal Flow Through from: | | | | | |
| Consortium For Plant Biotech R | | CPBR/EPA RF TILL COTTON PATER-EPA83293301283 | 21,764 | 741 | 21,023 |
| CFDA # 66.436 - Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act | | | | | |
| Direct Federal Awards | | | 763 | 34 | 729 |
| CFDA # 66.454 - Water Quality Management Planning | | | | | |
| Federal Flow Through from: | | | | | |
| Fla. Fish&Wildlife Conserv. Comm | | RF CORAL REEF PORTE-A2CD53 | 34,922 | 1,567 | 33,355 |
| CFDA # 66.509 - Science To Achieve Results (STAR) Research Program | | | | | |
| Direct Federal Awards | | | 173,615 | 8,677 | 164,938 |
| Federal Flow Through from: | | | | | |
| Down To Earth Energy Inc | | RF SCALE-UP ACIDKASTN-KASTNER AGREEMENT | 50,257 | 3,065 | 47,192 |
| | | Total CFDA # 66.509 | 223,872 | 11,742 | 212,130 |
| CFDA # 66.514 - Science To Achieve Results (STAR) Fellowship Program | | | | | |
| Direct Federal Awards | | | 16,575 | - | 16,575 |
| CFDA # 66.516 - P3 Award: National Student Design Competition for Sustainability | | | | | |
| Direct Federal Awards | | | 14,282 | 641 | 13,641 |
| CFDA # 66.716 - Research, Development, Monitoring, Public Education, Training, Demonstrations, and Studies | | | | | |
| Direct Federal Awards | | | 9,447 | 424 | 9,023 |
| CFDA # 66.951 - Environmental Education Grants | | | | | |
| Federal Flow Through from: | | | | | |
| Dow Agrosiences LLC | | RF MUTANT COTTONPATER-PO1645413782 | (4,945) | (296) | (4,649) |
| U.S. DEPARTMENT OF ENERGY | | | | | |
| CFDA # 81.000 - Other Financial Assistance | | | | | |
| Direct Federal Awards | | | 649,139 | 5,722 | 643,417 |
| Federal Flow Through from: | | | | | |
| Consortium For Plant Biotech R | | CPBR RF COFERMNTATN EITEM-G012026276 | 11,083 | 482 | 10,601 |
| Ga Env Facilities Authority | | RF FUEL CELL ADAMS-GO85012 | 4,830 | - | 4,830 |
| Lawrence Berkeley Natl Lab | | RF HANFORD SEDM THOMP-6875736 | 48,614 | 2,965 | 45,649 |
| Savannah River Nuclear Solutns | | RF RIVERBASIN GRUND-AC716760 | 132,105 | 9,248 | 122,857 |
| Savannah River Nuclear Solutns | | RF SUP 175-211 GRUND-AC716760 | 24,948 | 1,816 | 23,132 |
| UT-Battelle LLC | | RF ZNO NANWIRE PAN-4000077322 | 39,787 | 2,785 | 37,002 |
| UT-Battelle LLC | | UTB/USDOERF SCIN PHOS UV MELTZ-4000082168 | (95) | (21) | (74) |
| | | Total CFDA # 81.000 | 910,411 | 22,997 | 887,414 |

| ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to |
|------|--------------------|----------------------------|-----------------------|------------------------|
|------|--------------------|----------------------------|-----------------------|------------------------|

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|--|----------------------------|-----------------------|----------------------------|
| CFDA # 81.123 - National Nuclear Security Administration (NNSA) Minority Serving Institutions (MSI) Program | | | | | |
| Federal Flow Through from: | | | | | |
| Argonne National Laboratory | | ANL/DOE RF VA COMBUST KIALLEN-IF30142 | 20,576 | 1,461 | 19,115 |
| Los Alamos National Security | | LANS/DOE RF ECEG CSCAP SRIVA-8215100110 | 8,379 | 376 | 8,003 |
| Total CFDA # 81.123 | | | 28,955 | 1,837 | 27,118 |
| CFDA # 81.126 - Federal Loan Guarantees for Innovative Energy Technologies | | | | | |
| Federal Flow Through from: | | | | | |
| Savannah River Nuclear Solutns | | RF LODIF PAR PONTUBER-AC716920 | 1,276 | 64 | 1,212 |
| Savannah River Nuclear Solutns | | SRNS RF W/ 267-699 -AC679540 | 708 | 36 | 672 |
| Savannah River Nuclear Solutns | | SRNS/DOE RF ECO REF MODEL TUBER-PEND 9/4-12/3/11 | 60,646 | 3,042 | 57,604 |
| Savannah River Nuclear Solutns | | SRNS/DOE RF SCAN ELCTR N SPAN -AC71240 | 7,425 | 527 | 6,898 |
| Savannah River Nuclear Solutns | | SRNS/DOE RF SOLAR FUEL APZHAO -AC819810 | 9,025 | 641 | 8,384 |
| Savannah River Nuclear Solutns | ARRA | SRNS/ARRARF DOE SREL D&D TUCKF-RA028310 | 75,001 | 3,763 | 71,238 |
| Savannah River Nuclear Solutns | ARRA | SRNS/ARRARF DOE SREL R SCHLANCE-RA010180 | 29,521 | 1,481 | 28,040 |
| Savannah River Nuclear Solutns | ARRA | SRNS/ARRARF DOE W/267-698SEAMA-AC679530 | (811) | (176) | (635) |
| Savannah River Nuclear Solutns | ARRA | SRNS/ARRARF USDOE G-SOW-ASEAMA-RA028280 | 31,099 | 1,560 | 29,539 |
| Total CFDA # 81.126 | | | 213,890 | 10,938 | 202,952 |
| CFDA # 81.135 - Advanced Research and Projects Agency Energy Financial Assistance Program | | | | | |
| Federal Flow Through from: | | | | | |
| North Carolina State Univ | ARRA | NCST/ARRARF ELECTROFUELS ADAMS-2010185701 | 206,897 | 12,942 | 193,955 |
| U.S. DEPARTMENT OF EDUCATION | | | | | |
| CFDA # 84.017 - International Research and Studies | | | | | |
| Federal Flow Through from: | | | | | |
| Bd of Regents/Univ Sys of Ga | | BOR/USDOERF W/ RR732036& -PO17A060067 | 16,526 | 143 | 16,383 |
| CFDA # 84.116 - Fund for the Improvement of Postsecondary Education | | | | | |
| Federal Flow Through from: | | | | | |
| Florida A&M University | | FA&M/USDERF FOOD PRODUCTS KANEM-PEND 9/1-11/30/2011 | 11,440 | 39 | 11,401 |
| CFDA # 84.287 - Twenty-First Century Community Learning Centers | | | | | |
| Federal Flow Through from: | | | | | |
| University of Florida | | FLA/USDE RF 10-11 21ST CEBAKER-UF11049 | 9,992 | 197 | 9,795 |
| University of Florida | | FLA/USDE RF LEARN CENTRS BYON -UF11092 | 7,926 | 157 | 7,769 |
| Total CFDA # 84.287 | | | 17,918 | 354 | 17,564 |
| CFDA # 84.305 - Education Research, Development and Dissemination | | | | | |
| Direct Federal Awards | | | 405,779 | 16,027 | 389,752 |
| CFDA # 84.324 - Research in Special Education | | | | | |
| Direct Federal Awards | | | 397,424 | 17,827 | 379,597 |
| Federal Flow Through from: | | | | | |
| Ga State University | | GSU RF GMAT-PD COHEROVATIV3Er-4 1 Tf6 0 0e3O.3(-)F GMATmncial ial 14c6R2Ct | | 379,597 | |

3230 CSOAP SDRNMZPENDI 9/1/11 06/28/2011-A0004523f58.647058ER67[71)-26(-)-7542.2(157)TJ7.92 0 T[4,608)-17.3(-)-7102.2(29,539)TJ6.8 0 TD[98,108)-21.7(-)TJTT2 1 Tf-26.08 -1.5 TD[Total CFDA #81.123

Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|------------------|------|--------------------|----------------------------|-----------------------|----------------------------|
|------------------|------|--------------------|----------------------------|-----------------------|----------------------------|

ARRA

Identifying Number

The University of Georgia Research Foundation, Inc.
Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|--|----------------------------|-----------------------|----------------------------|
| CFDA # 93.393 - Cancer Cause and Prevention Research | | | | | |
| Federal Flow Through from: | | | | | |
| Indiana University | | IND/NCI RF CANCER SCREN SPRIN-IN4679181UGA | 38,446 | 2,730 | 35,716 |
| CFDA # 93.394 - Cancer Detection and Diagnosis Research | | | | | |
| Direct Federal Awards | | | 560,667 | 21,779 | 538,888 |
| CFDA # 93.395 - Cancer Treatment Research | | | | | |
| Direct Federal Awards | | | 320,824 | 22,342 | 298,482 |
| CFDA # 93.396 - Cancer Biology Research | | | | | |
| Direct Federal Awards | | | 37,519 | (1,100) | 38,619 |
| CFDA # 93.397 - Cancer Centers Support Grants | | | | | |
| Federal Flow Through from: | | | | | |
| Emory University | | EU/NIH RF HEAD/NECK CANZHAO -S367914 | 45,936 | 3,261 | 42,675 |
| Emory University | | EU/NIH RF HENT1/HCNT1 GOVIN-278162GI | 10,529 | 737 | 9,792 |
| | | Total CFDA # 93.397 | <u>56,465</u> | <u>3,998</u> | <u>52,467</u> |
| CFDA # 93.399 - Cancer Control | | | | | |
| Direct Federal Awards | | | 27,261 | 2,086 | 25,175 |
| CFDA # 93.505 - Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program | | | | | |
| Federal Flow Through from: | | | | | |
| Gov ofc of Children & Families | | GOVN/NIH RF HOME VISITAT BROWN-HV1011001 | 185,311 | 3,662 | 181,649 |
| CFDA # 93.583 - Refugee and Entrant Assistance-Wilson/Fish Program | | | | | |
| Federal Flow Through from: | | | | | |
| University of Virginia | | RF VGL GLSSPH ROBER-GC11615129054 | 105,799 | 7,407 | 98,392 |
| CFDA # 93.590 - Community-Based Child Abuse Prevention Grants | | | | | |
| Federal Flow Through from: | | | | | |
| Gov ofc of Children & Families | | GOVN/NIH RF TECHN ASSIST BROWN-CA10-11-010 | 207,511 | 4,101 | 203,410 |
| CFDA # 93.595 - Welfare Reform Research, Evaluations and National Studies | | | | | |
| Direct Federal Awards | | | 434,532 | 31,460 | 403,072 |
| CFDA # 93.701 - Trans-NIH Recovery Act Research Support | | | | | |
| Direct Federal Awards | ARRA | | 11,474,441 | 659,520 | 10,814,921 |
| Federal Flow Through from: | | | | | |
| Burnham Inst For Medical Resch | ARRA | BIMR/ARRARF NIH ZBRAFSH 2STEET-5518511341UGA | 104,266 | 7,403 | 96,863 |
| Burnham Inst For Medical Resch | ARRA | BIMR/ARRARF NIH ZEBRAFISHSTEET-PEND 9/1-11/30/10 | 36,203 | 2,570 | 33,633 |
| Donald Danforth Plant Sci Ctr | ARRA | DDPS/ARRARF NIH POPPY FALLEEBE-DDPSC21704B | 26,957 | 1,914 | 25,043 |
| Emory University | ARRA | EU/ARRA RF NIH WELLS/WOOWELLS-S298582 | 236,211 | 16,536 | 219,675 |
| Medical College of Georgia | ARRA | MCG/ARRA RF EXE CHLD COG MCDOW-244591 | 4,384 | 311 | 4,073 |
| Medical College of Georgia | ARRA | MCG/ARRA RF W/187-224____MCDOW-244591 | 30,208 | 2,145 | 28,063 |
| University of Wyoming | ARRA | WYOM/NIH RF INSECT CELLS TIEME-DHHSNIH43947GA | 92,635 | 6,577 | 86,058 |
| Wake Forest University | ARRA | WFUH/ARRARF NIH WITMN D HAUSM-WFUHSGA66647 | 18,874 | 1,340 | 17,534 |
| | | Total CFDA # 93.701 | <u>12,024,179</u> | <u>698,316</u> | <u>11,325,863</u> |
| CFDA # 93.837 - Cardiovascular Diseases Research | | | | | |
| Direct Federal Awards | | | 661,982 | 46,944 | 615,038 |
| Federal Flow Through from: | | | | | |
| Emory University | | RF OBESITY MANG DEJOY-541980G1 | 15,147 | 1,056 | 14,091 |
| Medical College of Georgia | | MCG RF EXERCISE TOMPO-PEND 8/1-10/31/2011 | 55,186 | 3,863 | 51,323 |
| Medical College of Georgia | | MCG RF SUB W RR234217 -PEND 8/1-10/31/2011 | 92,437 | 6,471 | 85,966 |
| Medical College of Wisconsin | | MCW/NIH RF INDUCT CARDIODALTO-PO1155140 | 589,247 | 41,836 | 547,411 |
| University of Illinois | | ILLN/NIH RF OLDER WOMEN EVANS-20070310301 | 76,540 | 5,434 | 71,106 |
| University of South Carolina | | SC/NIH RF PHYSICAL ACV DISHM-091661 | 37,863 | 2,651 | 35,212 |
| Wright State University | | WRGT/NIH RF SUB 374-049 TARLE-PSN06824 | 64,272 | 3,721 | 60,551 |
| Wright State University | | WRGT/NIH RF T. CRUZI TARLE-PSN06824 | 40,319 | 2,823 | 37,496 |
| | | Total CFDA # 93.837 | <u>1,632,993</u> | <u>114,799</u> | <u>1,518,194</u> |
| CFDA # 93.846 - Arthritis, Musculoskeletal and Skin Diseases Research | | | | | |
| Direct Federal Awards | | | 303,349 | 10,654 | 292,695 |
| CFDA # 93.847 - Diabetes, Digestive, and Kidney Diseases Extramural Research | | | | | |
| Direct Federal Awards | | | 788,215 | 35,451 | 752,764 |
| Federal Flow Through from: | | | | | |

The University of Georgia Research Foundation, Inc.
Schedule of Expenditures of Federal Awards
For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|------|--|----------------------------|-----------------------|----------------------------|
| Univ of Alabama At Birmingham | | ALA/NIH RF TIGER DISHM-372147002 | 36,309 | 2,578 | 33,731 |
| Total CFDA # 93.847 | | | 824,524 | 38,029 | 786,495 |
| CFDA # 93.848 - Digestive Diseases and Nutrition Research | | | | | |
| Direct Federal Awards | | | 181,987 | 12,740 | 169,247 |
| Federal Flow Through from: | | | | | |
| University of Toledo | | RF MUO/NIH/NIDDKAZADI-N200664 | (29) | (2) | (27) |
| Total CFDA # 93.848 | | | 181,958 | 12,738 | 169,220 |
| CFDA # 93.849 - Kidney Diseases, Urology and Hematology Research | | | | | |
| Direct Federal Awards | | | 217 | 15 | 202 |
| CFDA # 93.853 - Extramural Research Programs in the Neurosciences and Neurological Disorders | | | | | |
| Direct Federal Awards | | | 827,235 | 48,272 | 778,963 |
| Federal Flow Through from: | | | | | |
| Emory University | | EU/CDC RF CHILD MALTREACORSO-S344511 | 13,676 | 957 | 12,719 |
| Emory University | | EU/CDC RF CHLD MAL FY11CORSO-S344511 | 51,356 | 3,595 | 47,761 |
| Medical College of Georgia | | MCG/NIH RF MINO CL TRIAL -21234-2 | 20,661 | 927 | 19,734 |
| University of South Carolina | | USC/NIH RF PHYSICAL PHY VENA -92253 (11570 FA82) | 3,332 | 233 | 3,099 |
| Univ of Texas Hlth Sci Ctr/Htn | | UTHSC/NIHRF PARKINSONS TRFAGAN-0007295B | 9,560 | 429 | 9,131 |
| Total CFDA # 93.853 | | | 925,820 | 54,413 | 871,407 |
| CFDA # 93.855 - Allergy, Immunology and Transplantation Research | | | | | |
| Direct Federal Awards | | | 9,147,650 | 548,918 | 8,598,732 |
| Federal Flow Through from: | | | | | |
| Auburn University | | RF DISEASE CHU-06C0SAM210225UGA2 | (24) | (2) | (22) |
| Emory University | | EU/NIH RF ROLE OF RESP SAKAM-S429824 | 17,511 | 1,243 | 16,268 |
| Medical College of Georgia | | MCG RF IMMUN MECH VRSTRIPP-PEND2 5/1-10/31/11 | 309,477 | 19,364 | 290,113 |
| University of Arizona | | U AZ/NIH RF INSULIN/IGF BROWN-PEND 6/1/11-11/30/11 | 69,291 | 4,148 | 65,143 |
| University of South Florida | | NIH RF TRANS ANLYS KAPLA-6408101200A | 128 | 9 | 119 |
| University of South Florida | | SFLOR/NIHRF ANTI RSV THR HE -6108100300A | 92,633 | 5,908 | 86,725 |
| University of South Florida | | USF/NIH RF TOXOPLASMA STRIE-6144103600A | 136,672 | 9,568 | 127,104 |
| University of Wisconsin | | WISC/NIH RF TRYPANOSOMA ORLAN-278K961 | 179 | 13 | 166 |
| Total CFDA # 93.855 | | | 9,773,517 | 589,169 | 9,184,348 |
| CFDA # 93.856 - Microbiology and Infectious Diseases Research | | | | | |
| Direct Federal Awards | | | 926,219 | 44,838 | 881,381 |
| Federal Flow Through from: | | | | | |
| Auburn University | | RF VIRAL DISEA-05COSAM42655UGA2 | (10,811) | (754) | (11,565) |

R3R4R0569 through from: University of
Emory University NIAID NTR FLU

i2fnDe.38R3R4R1isw

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|------|---|----------------------------|-----------------------|----------------------------|
| CFDA # 93.865 - Child Health and Human Development Extramural Research | | | | | |
| Direct Federal Awards | | | 1,251,447 | 67,240 | 1,184,207 |
| Federal Flow Through from: | | | | | |
| University of Texas /AUSTin | | TXS/NIH RF NEURAL CREST MANLE-PEND 07/01-12/31/11 | 74,791 | 5,236 | 69,555 |
| | | Total CFDA # 93.865 | 1,326,238 | 72,476 | 1,253,762 |
| CFDA # 93.866 - Aging Research | | | | | |
| Direct Federal Awards | | | 574,128 | 41,265 | 532,863 |
| Federal Flow Through from: | | | | | |
| Wake Forest University | | RF VITAMIN D JOHNS-WFUHS11200 | 50,683 | 3,548 | 47,135 |
| | | Total CFDA # 93.866 | 624,811 | 44,813 | 579,998 |
| CFDA # 93.867 - Vision Research | | | | | |
| Federal Flow Through from: | | | | | |
| Case Western Reserve Univ | | RF FUNGAL KERATIMOMAN-RES505279 | 51,051 | 3,625 | 47,426 |
| CFDA # 93.879 - Medical Library Assistance | | | | | |
| Federal Flow Through from: | | | | | |
| University of Florida | | FLA/NIH RF NEUROL EXAMS JOHNS-UFEIES1014044UGA | 19,686 | 1,398 | 18,288 |
| CFDA # 93.887 - Health Care and Other Facilities | | | | | |
| Direct Federal Awards | | | 98,914 | - | 98,914 |
| CFDA # 93.969 - Geriatric Education Centers | | | | | |
| Direct Federal Awards | | USHHR RF INCR HLTH LIT -D31HP088140100 | 113,589 | 1,434 | 112,155 |
| CFDA # 93.989 - International Research and Research Training | | | | | |
| Direct Federal Awards | | | 701,146 | 4,909 | 696,237 |
| Federal Flow Through from: | | | | | |
| Case Western Reserve Univ | | CWRU/NIH RF HIV/AIDS TRNGWHALE-TRN504167 | 172,725 | 1,632 | 171,093 |
| Emory University | | EU/NIH RF W/ 715-049 NAEHE-S373567 | 8,668 | 140 | 8,528 |
| | | Total CFDA # 93.989 | 882,539 | 6,681 | 875,858 |
| U.S. DEPARTMENT OF HOMELAND SECURITY | | | | | |
| CFDA # 97.061 - Centers for Homeland Security | | | | | |
| Federal Flow Through from: | | | | | |
| Kansas State University | | KAN/HOMLNRF ZONOTIC STALL-S11040 | 38,610 | 2,741 | 35,869 |
| U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT | | | | | |
| CFDA # 98.001 - USAID Foreign Assistance for Programs Overseas | | | | | |
| Federal Flow Through from: | | | | | |
| Auburn University | | AUB/USAIDRF SURFCE CATCH TOLLN-10ICAAE367958UGA | 34,874 | 1,564 | 33,310 |
| Colorado State University | | COL/USAIDRF POULTRY MALI LACY -G10902 | 10,358 | 632 | 9,726 |
| University of California | | 1,184,207 | | | |

The University of Georgia Research Foundation, Inc.
 Schedule of Expenditures of Federal Awards
 For the Year Ended June 30, 2011

| Program / Agency | ARRA | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|------|--|----------------------------|-----------------------|----------------------------|
| TITLE I, PART A CLUSTER | | | | | |
| U.S. DEPARTMENT OF EDUCATION | | | | | |
| CFDA #84.010 - Title I Grants to Local Educational Agencies | | | | | |
| Federal Flow Through from: | | | | | |
| Ga Dept of Education | | GA DOE RF SES EVL 2010-WILLI-1131614790 | 1,946 | 31 | 1,915 |
| Ga Dept of Education | | GDE/USDE RF SES-EVAL WILLI-1041431612031 | 61,348 | - | 61,348 |

University of Georgia Research Foundation, Inc.

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

For the Year Ended June 30, 2011

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 (the "Foundation") 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, 2011, 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 fund balances, 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, 2011.

Note 4 – Catalog of Federal Domestic Assistance ("CFDA") Numbers

CFDA numbers that are available for each federal award program are indicated on the supplemental schedule of governmental, restricted accounts by agency at Exhibit I.

Note 5 – Contingencies

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

Note 6 – State funds

The State 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.

The University of Georgia Research Foundation, Inc.
 Exhibit I
 Supplemental Schedule of Governmental, Restricted Accounts by Agency
 For the Year Ended June 30, 2011

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|----------------|------|----------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| <u>RESEARCH AND DEVELOPMENT CLUSTER</u> | | | | | | | |
| US Department of Agriculture | 10.001 | | USDA RF GOODS/SERV ACWEST | 5866029928 | 20,668 | 408 | 20,260 |
| US Department of Agriculture | 10.001 | | USDA RF HIPR SOYBEAN BOERM | 5866458130 | 42,357 | - | 42,357 |
| US Department of Agriculture | 10.001 | | USDA RF IMPRV BREED EOZIAS | 5866020105 | 24,202 | - | 24,202 |
| US Department of Agriculture | 10.001 | | USDA RF LOW SATURATD BOERM | 5866458120 | 285,200 | - | 285,200 |
| US Department of Agriculture | 10.001 | | USDA RF MOISTURE MVMTWOODS | 5864359440 | 10,000 | - | 10,000 |
| US Department of Agriculture | 10.001 | | USDA RF NEW GRAIN PACTHOMP | 5854309338 | 20,352 | - | 20,352 |
| US Department of Agriculture | 10.001 | | USDA RF NEWCASTL DSE BROWN | 5866126224 | 27,416 | - | 27,416 |
| US Department of Agriculture | 10.001 | | USDA RF PED SORGHUM LPATER | 5862089125 | 28,813 | - | 28,813 |
| US Department of Agriculture | 10.001 | | USDA RF QSARU RSA XU | 5866120301 | 19,380 | 383 | 18,997 |
| US Department of Agriculture | 10.001 | | USDA RF RED FIRE ANT ROSS | 5866157137 | 32,704 | - | 32,704 |
| US Department of Agriculture | 10.001 | | USDA RF REDOX TRANS THOMP | 20096510705830 | 135,784 | 6,095 | 129,689 |
| US Department of Agriculture | 10.001 | | USDA RF RSA GRNDSKEEPARKIN | 5866070700 | 16,605 | 324 | 16,281 |
| US Department of Agriculture | 10.001 | | USDA RF RSA HVAC ARKIN | 5866070701 | 16,056 | 317 | 15,739 |
| US Department of Agriculture | 10.001 | | USDA RF SCAB RESIST JOHNS | 5902069085 | 34,192 | 354 | 33,838 |

The University of Georgia Research Foundation, Inc.
Exhibit I
Supplemental Schedule of Governmental, Restricted Accounts by Agency
For the Year Ended June 30, 2011

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|------------------------------|----------------|------|----------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Department of Agriculture | 10.001 | | USDA RF SCREEN WHEAT JOHNS | 5866450111 | 9,407 | - | 9,407 |
| US Department of Agriculture | 10.001 | | USDA RF STKBUG OUTBRKRUBER | 5866029230 | 22,092 | - | 22,092 |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|

The University of Georgia Research Foundation, Inc.
Exhibit I
Supplemental Schedule of Governmental, Restricted Accounts by Agency
For the Year Ended June 30, 2011

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------------------------|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Mississippi State University | 10.200 | | MSU RF STRN SARE JORDA | 01800032233401 | 4,000 | - | 4,000 |
| North Carolina State Univ | 10.200 | | RF OVR WNTR TSWVRILEY | 2002-1689-01 | (219) | - | (219) |
| North Dakota State University | 10.200 | | NDSU/USDARF COCCIDIOSIS MCDOU | FAR0015637 | 3,462 | - | 3,462 |
| Rutgers University | 10.200 | | RU/USDA RF FOLIAR DIS SCHER | 2009GA0018DP | 869 | - | 869 |
| Southern Region Sm Fruit Cons | 10.200 | | RF DECAY ORGNMSMACLE | 1000019151 | 6,319 | - | 6,319 |
| University of Arkansas | 10.200 | | RF WINTER CANOL BUCK | UAAES9098002 | 2,792 | 121 | 2,671 |
| University of Florida | 10.200 | | RF BIOPESTICDES JI | 1000061474 | 21,383 | - | 21,383 |
| University of Florida | 10.200 | | RF BIOSAVE 10LP MA | 1000061668 | 7,966 | - | 7,966 |
| University of Florida | 10.200 | | RF Q B BIOTYPES OETTI | PO1000061394 | 9,855 | - | 9,855 |
| University of Florida | 10.200 | | RF VEGET DISEAS JI | 1000061658 | 20,464 | - | 20,464 |
| University of Florida | 10.200 | | UF RF WHITE FLIES OETTI | PO60150000000998 | 1 | - | 1 |
| University of Florida | 10.200 | | UF/USDA RF FNGICD BW240 WILLI | 1000019148 | 7,225 | - | 7,225 |
| University of Florida | 10.200 | | UF/USDA RF JPNSE BEETLESBRAMA | PO1000019153 | 1,279 | - | 1,279 |
| University of Florida | 10.200 | | UF/USDA RF TOMATO GREHS OETTI | 1100070921 | 1,999 | - | 1,999 |
| University of Florida | 10.200 | | UFL/USDA RF BACILLUS MYC BRENN | 60150000001003 | 88 | - | 88 |
| University of Florida | 10.200 | | UOF/USDA RF FRANKLINIELA OETTI | 1000019150 | 2,892 | - | 2,892 |
| University of Florida | 10.200 | | UOF/USDA RF WILT TOMATO JI | 1000019149 | 2,191 | - | 2,191 |
| University of Florida | 10.200 | | UOFL/USDARF REDUCE-RSK V JI | 1000030499 | 21,759 | - | 21,759 |
| West Virginia Univ Rsch Corp | 10.200 | | WVU/USDA RF MICROALGAE DAS | CR05970002 | 750 | 46 | 704 |
| West Virginia University | 10.200 | | WVIR/USDARF LITTER DIGSTRDAS | CR06360002 | 14,687 | 702 | 13,985 |
| West Virginia University | 10.200 | | WVSU/USDARF DETER, DIGESTDAS | CR05450002 | 5,743 | 350 | 5,393 |
| Total CFDA # 10.200 | | | | | 1,814,898 | 10,858 | 1,804,040 |

Grants for Agricultural Research-Competitive Research-Grants

Direct Federal Awards:

| | | | | | | | |
|------------------------------|--------|--|----------------------------|------------------|---------|-------|---------|
| US Department of Agriculture | 10.206 | | USDA RF 093-276 SMITH | 20063531916579 | 25,172 | - | 25,172 |
| US Department of Agriculture | 10.206 | | USDA RF 188-209 JACKW | 20073580017786 | 4,048 | 176 | 3,872 |
| US Department of Agriculture | 10.206 | | USDA RF 188-209 JACKW | 20073580017786 | 32,247 | 1,402 | 30,845 |
| US Department of Agriculture | 10.206 | | USDA RF 284-515 BRUMMER | 20073550418246 | 11,817 | 514 | 11,303 |
| US Department of Agriculture | 10.206 | | USDA RF ACUTE LAMNT ROBER | 20063520417335 | 4,162 | 181 | 3,981 |
| US Department of Agriculture | 10.206 | | USDA RF AMINAL MANUREERICK | 20083520118658 | 89,192 | 3,878 | 85,314 |
| US Department of Agriculture | 10.206 | | USDA RF BRUMMER FY08 BRUMM | 20063530017224 | 6,413 | - | 6,413 |
| US Department of Agriculture | 10.206 | | USDA RF CELL BIOMASS BURKE | 2008355040485408 | 157,618 | 6,853 | 150,765 |
| US Department of Agriculture | 10.206 | | USDA RF EGG CARCASS MAURE | 20053521215834 | 10,002 | 435 | 9,567 |
| US Department of Agriculture | 10.206 | | USDA RF FOODBORNE PATHUANG | 20093560305001 | 48,341 | 2,102 | 46,239 |
| US Department of Agriculture | 10.206 | | USDA RF FOXTAIL MILLEBENNE | 2008355040485108 | 24,017 | 1,044 | 22,973 |
| US Department of Agriculture | 10.206 | | USDA RF GENETIC DIVERBURKE | 20083530004579 | 120,357 | 5,313 | 115,044 |
| US Department of Agriculture | 10.206 | | USDA RF GENOME EVOL STRAN | 20093530205250 | 179,427 | 5,231 | 174,196 |
| US Department of Agriculture | 10.206 | | USDA RF GENOME SEQ JACKW | 20073580017786 | 43,409 | 1,887 | 41,522 |
| US Department of Agriculture | 10.206 | | USDA RF HYP GENOTYPE KNAPP | 20063560417242 | 62,518 | 2,718 | 59,800 |
| US Department of Agriculture | 10.206 | | USDA RF INDSTRY PI WOOLU | 20083520404433 | 3,000 | - | 3,000 |
| US Department of Agriculture | 10.206 | | USDA RF LIPIDS AKOH | 20053550316186 | 245 | 11 | 234 |
| US Department of Agriculture | 10.206 | | USDA RF MANAGED BEES DELAP | 20085530204471 | 175,391 | - | - |

The University of Georgia Research Foundation, Inc.
Exhibit I
Supplemental Schedule of Governmental, Restricted Accounts by Agency
For the Year Ended June 30, 2011

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Department of Agriculture | 10.206 | | USDA RF RR093-314 BENNE | 2008355040485108 | 135,294 | 5,663 | 129,631 |
| US Department of Agriculture | 10.206 | | USDA RF SATILLA RIVR LIPP | 20063510217328 | 53,057 | 2,307 | 50,750 |
| US Department of Agriculture | 10.206 | | USDA RF SNP & NUTRIENAGGRE | 20093520505208 | 86,052 | 3,741 | 82,311 |
| US Department of Agriculture | 10.206 | | USDA RF SUB 715-044 GRAY | 20063510217328 | 20,629 | 897 | 19,732 |
| US Department of Agriculture | 10.206 | | USDA RF SUB 715-044 RAJEEV | 20063510217328 | 1,233 | 54 | 1,179 |
| US Department of Agriculture | 10.206 | | USDA RF SUNFLOWER BURKE | 20083530019263 | 144,669 | 6,290 | 138,379 |
| US Department of Agriculture | 10.206 | | USDA RF SWITCHGRASS DEVOS | 20073550418246 | 13,633 | 593 | 13,040 |
| US Department of Agriculture | 10.206 | | USDA RF TCELLS CTFSH DICKE | 20083520404604 | 121,180 | 5,269 | 115,911 |
| US Department of Agriculture | 10.206 | | USDA RF VIRAL PHENO STRAN | 20083530218756 | 83,530 | 3,632 | 79,898 |
| | | | Total Direct Funding | | <u>1,722,716</u> | <u>65,278</u> | <u>1,657,438</u> |
| Federal Flow Through from: | | | | | | | |
| Baylor University | 10.206 | | RF LIGNO BIOMASSPETER | 03275EBB | (2,538) | (110) | (2,428) |
| Univ of California/Davis | 10.206 | | RF U CA / USDA JOHNS | K01661815 | 50,062 | 2,177 | 47,885 |
| Univ of Maryland/College Park | 10.206 | | MARY/USDARF PREV & CNTRL MUNDT | Z521904 | 86,034 | 3,741 | 82,293 |
| Univ of Maryland/College Park | 10.206 | | UMD/USDA RF PREV & CNTRL JACKW | Z521903 | 22,637 | 984 | 21,653 |
| Univ of Maryland/College Park | 10.206 | | UMD/USDA RF VALID AVIAN FGARCI | Z521911 | 39,092 | 1,700 | 37,392 |
| University of Wisconsin | 10.206 | | RF RALSTONIA DENNY | X374360 | 112,201 | 4,878 | 107,323 |
| Washington State University | 10.206 | | WSU/USDA RF SCARED SICK STRAN | 110205G002409 | 25,499 | 1,109 | 24,390 |
| | | | Total CFDA # 10.206 | | 2,055,703 | 79,757 | 1,975,946 |
| Sustainable Agriculture Research and Education | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.215 | | USDA RF BOYHAN W/309-109 | 20103864020926 | 8,994 | - | 8,994 |
| US Department of Agriculture | 10.215 | | USDA RF FONSAH W/309-109 | 20103864020926 | 10,315 | - | 10,315 |
| US Department of Agriculture | 10.215 | | USDA RF GASKIN 2 W/309-109 | 20103864020926 | 3,172 | - | 3,172 |
| US Department of Agriculture | 10.215 | | USDA RF GASKIN W/309109 | 20103864020926 | 12,718 | - | 12,718 |
| US Department of Agriculture | 10.215 | | USDA RF LITTLE W/309-109 | 20103864020926 | 4,611 | - | 4,611 |
| US Department of Agriculture | 10.215 | | USDA RF RD309-097 JORDA | 20073864017925 | (70) | - | (70) |
| US Department of Agriculture | 10.215 | | USDA RF RD309-097 JORDA | 20073864017925 | 41,044 | - | 41,044 |
| US Department of Agriculture | 10.215 | | USDA RF RD309-097 JORDA | 20073864017925 | 54,953 | - | 54,953 |
| US Department of Agriculture | 10.215 | | USDA RF RD309-101 JORDA | 20083864019017 | 2,117 | - | 2,117 |
| US Department of Agriculture | 10.215 | | USDA RF RUBERSON W/309-105 | 20093864019632 | 85,083 | - | 85,083 |
| US Department of Agriculture | 10.215 | | USDA RF SARE FY10-15 JORDA | 20103864020926 | 316,035 | - | 316,035 |
| US Department of Agriculture | 10.215 | | USDA RF SARE PROGRAM JORDA | 20073864017925 | 513,317 | - | 513,317 |
| US Department of Agriculture | 10.215 | | USDA RF SARE PROGRAM JORDA | 20093864019632 | 675,201 | - | 675,201 |
| US Department of Agriculture | 10.215 | | USDA RF SARE PROGRAM JORDA | 20083864019017 | 839,791 | - | 839,791 |
| US Department of Agriculture | 10.215 | | USDA RF SCHERM W/309-105 | 20093864019632 | 65,967 | - | 65,967 |
| US Department of Agriculture | 10.215 | | USDA RF W/ 309-101 JORDA | 20083864019017 | 5,679 | - | 5,679 |
| US Department of Agriculture | 10.215 | | USDA RF W/ 309-101___JORDA | 20083864019017 | 34 | - | 34 |
| US Department of Agriculture | 10.215 | | USDA RF W/ 309-105 | 20093864019632 | 5,222 | - | 5,222 |
| US Department of Agriculture | 10.215 | | USDA RF W/309-105 JORDA | 20093864019632 | 5,280 | - | 5,280 |
| | | | Total CFDA # 10.215 | | 2,649,463 | - | 2,649,463 |
| 1890 Institution Capacity Building Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Fort Valley State University | 10.216 | | FVSU/USDARF PEARL MILLET DEVOS | DEVOS AGREEMENT | 28,717 | 1,249 | 27,468 |

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|--|-------------|------|--------------------------------|--------------------|----------------------------|-----------------------|----------------------------|
| Total CFDA # 10.216 | | | | | 28,717 | 1,249 | 27,468 |
| Higher Education Challenge Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Wisconsin | 10.217 | | RF FOOD SAFETY ERICK | V210140 | 11,175 | 486 | 10,689 |
| Total CFDA # 10.217 | | | | | 11,175 | 486 | 10,689 |
| Biotechnology Risk Assessment Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.219 | | USDA RF SORGHUM TRAN PATER | 20083921119568 | 21,493 | 934 | 20,559 |
| US Department of Agriculture | 10.219 | | USDA RF SUNFLOWERS BURKE | 20063945417637 | 33,749 | 1,467 | 32,282 |
| US Department of Agriculture | 10.219 | | USDA RF WILD SUNFLOWEBURKE | 20103352221668 | 23,618 | 1,130 | 22,488 |
| Total CFDA # 10.219 | | | | | 78,860 | 3,531 | 75,329 |
| Higher Education Multicultural Scholars Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.220 | | USDA/FAS RF FELLOWS KANEM | BORLAUG | 3,322 | 66 | 3,256 |
| Total CFDA # 10.220 | | | | | 3,322 | 66 | 3,256 |
| Agricultural and Rural Economic Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.250 | | USDA RF FOOD DEMAND HUANG | 58400080100 | 13,638 | - | 13,638 |
| Total CFDA # 10.250 | | | | | 13,638 | - | 13,638 |
| Integrated Programs | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.303 | | USDA RF EVL N-FUMIGANJI | 20095110205651 | 69,005 | 3,300 | 65,705 |
| US Department of Agriculture | 10.303 | | USDA RF GSB WTRMLN STEVE | 20085110004516 | 39,020 | 1,697 | 37,323 |
| Total Direct Funding | | | | | 108,025 | 4,997 | 103,028 |
| Federal Flow Through from: | | | | | | | |
| North Carolina State Univ | 10.303 | | NC/USDA RF YELLOW LEAF SRINI | 2007163425 | 24,850 | 1,080 | 23,770 |
| North Carolina State Univ | 10.303 | | NCST/USDARF TSWV ISOLATS SRINI | 2007163416 | 6,177 | 269 | 5,908 |
| Univ of California/Davis | 10.303 | | UOC/USDA RF SALMONELLA | 0900151401 | 72,371 | 3,461 | 68,910 |
| Univ of California/Davis | 10.303 | | UOC/USDA RF SALMONELLA BEUCH | 0900151401 | 14,239 | 681 | 13,558 |
| University of Florida | 10.303 | | FLA/USDA RF ORGANIC PROD BOYHA | UF10192 | 2,158 | 103 | 2,055 |
| University of Idaho | 10.303 | | UOID/USDARF CSREES CEAP VELLI | BFK500SB002 | 41,635 | 1,822 | 39,813 |
| Total CFDA # 10.303 | | | | | 269,455 | 12,413 | 257,042 |
| Homeland Security-Agricultural | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.304 | | USDA RF HINES W/ 208-228 | 20093762005592 | 81,660 | - | 81,660 |

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|------------------------------|-------------|------|----------------------------|--------------------|----------------------------|-----------------------|----------------------------|
| US Department of Agriculture | 16.104 | 9.9 | USDA FINANCIAL COOPERATION | 1298509767025592 | 228,756 | | |

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|------------------------------|----------------|------|----------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Department of Agriculture | 10.310 | | USDA RF GENOMIC APPROBRUMM | 20108511720550 | 169 | 8 | 161 |
| US Department of Agriculture | 10.310 | | USDA RF GRWTH RHIZOMEPATER | 20106511620458 | 66,233 | 2,073 | 64,160 |
| US Department of Agriculture | 10.310 | | USDA RF MANAGED BEES DELAP | 20098511805718 | 629,244 | 19,541 | 609,703 |
| US Department of Agriculture | 10.310 | | USDA RF MCGREGOR W/371-207 | 20108511720550 | 3,937 | 188 | 3,749 |
| US Department of Agriculture | 10.310 | | USDA RF O-AKINS W/371-207 | 20108511720550 | 1,580 | 76 | 1,504 |
| US Department of Agriculture | 10.310 | | USDA RF OREY W/ 371-207 | 20108511720550 | 33,242 | 1,590 | 31,652 |
| US Department of Agriculture | 10.310 | | USDA RF REG WOOD FORMYE | 20106511620468 | 93,753 | 4,484 | 89,269 |
| US Department of Agriculture | 10.310 | | USDA RF RVL MCHN IMC LEE | 20106520120591 | 160,667 | 7,684 | 152,983 |
| US Department of Agriculture | 10.310 | | USDA RF SINGLE STEP EMISZT | 20106520520366 | 73,897 | 3,253 | 70,644 |
| US Department of Agriculture | 10.310 | | USDA RF SOUTHERN PINEMARKE | 20116700930065 | 942 | 45 | 897 |
| US Department of Agriculture | 10.310 | | USDA RF STEC & VIRUS HUNG | 20116800330012 | 20,593 | 1,256 | 19,337 |
| US Department of Agriculture | 10.310 | | USDA RF STELZLENI W/317100 | 20116800330012 | 20,768 | - | 20,768 |
| US Department of Agriculture | 10.310 | | USDA RF ZHAO W/317-100 | 20116800330012 | 5,721 | 349 | 5,372 |
| Total Direct Funding | | | | | 1,741,172 | 68,529 | 1,672,643 |

5,37512944-824TD0[31.5()-8136(1,256)]J9.6207 0 TD985

19,337

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|---------------------------------|-------------|------|--|----------------------------|----------------------------|-----------------------|----------------------------|
| Emerging Markets Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.603 | | USDA/FAS RF SLMNELLA RAW DOYLE | 2009-21/E09MXUGA01 | 147,002 | 1,889 | 145,113 |
| | | | | Total CFDA # 10.603 | 147,002 | 1,889 | 145,113 |
| Forestry Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Agriculture | 10.652 | | USDA FS RF CLIMATE SIMU MOTE | SRS09CA11330136079 | 43,064 | - | 43,064 |
| US Department of Agriculture | 10.652 | | USDA RF AMER PBLC II GREEN | SRS06CA11330144086 | 2,290 | - | 2,290 |
| US Department of Agriculture | 10.652 | | USDA RF FIRE HZD REDUBASON | 09JV11272165031 | 410 | - | 410 |
| US Department of Agriculture | 10.652 | | USDA RF HYMEN PARASITGANDH | 09DG11083150018 | 25,057 | - | 25,057 |
| US Department of Agriculture | 10.652 | | USDA RF NATURAL INQR MENGA | 09CA11132650216 | 54,649 | - | 54,649 |
| US Department of Agriculture | 10.652 | | USDA RF SOIL COUPLED GITTL | SRS07CA11330140114 | 14,078 | - | 14,078 |
| US Department of Agriculture | 10.652 | | USDA RF URBAN FOREST SIRY | 05CA11330144257 | 1,402 | - | 1,402 |
| US Department of Agriculture | 10.652 | | USDA/FS RF ADAPT 3PG MODTESKE | SRS09CA11330137019 | 21,011 | - | 21,011 |
| US Department of Agriculture | 10.652 | | USDA/FS RF ASSESS CLIM ISEYMO | 10JV11330144095 | 20,232 | - | 20,232 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CAROLINA BAY TUCKF | 10CA11330140044 | 9,600 | - | 9,600 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CHALLENGE C/SWILLI | 09CS11080300019 | 2,918 | - | 2,918 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CHNSE PRIV THHENDR | 09CA11330136146 | 25,079 | - | 25,079 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CHNSE PRIVET BRAMA | SRSCA11330141052 | 22,061 | - | 22,061 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CLIM CHNG ADABROSI | 11JV11330144024 | 15,813 | - | 15,813 |
| US Department of Agriculture | 10.652 | | USDA/FS RF CLIM CHNG W.ASHEPFTJ808(US85 RF CLIM CHNG ADABROSI)-3ASHEPFTJ | | | SRSCA11330141052 | 22,061 |

Agency Name

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|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|
|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|

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|--|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Department of Commerce | 11.417 | | USDC RF O/CED-1 GATESRAWSO | NA04OAR4170033 | 2,494 | - | 2,494 |
| US Department of Commerce | 11.417 | | USDC RF O/SD-3-A GATES | NA04OAR4170033 | 455 | 26 | 429 |
| US Department of Commerce | 11.417 | | USDC RF R/FS-8 POWER HOPKI | NA08OAR4170724 | 12,089 | 693 | 11,396 |
| US Department of Commerce | 11.417 | | USDC RF R/HAB23 MEIL RAWSO | NA04OAR4170033 | 649 | 37 | 612 |
| US Department of Commerce | 11.417 | | USDC RF R/SD-1 ALBER HOPKI | NA08OAR4170724 | 8,362 | 479 | 7,883 |
| US Department of Commerce | 11.417 | | USDC RF R/SD-5 MILLE HOPKI | NA08OAR4170724 | 35,261 | 2,021 | 33,240 |
| US Department of Commerce | 11.417 | | USDC RF SEA04 P/AD-1 HOLLI | NA04OAR4170033 | 57 | 3 | 54 |
| US Department of Commerce | 11.417 | | USDC RF SEA04 P/AD-2 RAWSO | NA04OAR4170033 | (2,204) | - | (2,204) |
| US Department of Commerce | 11.417 | | USDC RF SEA04 P/AD-5 HOLLI | NA04OAR4170033 | 12,259 | - | 12,259 |
| US Department of Commerce | 11.417 | | USDC RF SEA04 SUB RAWSO | NA04OAR4170033 | 10,000 | - | 10,000 |
| US Department of Commerce | 11.417 | | USDC RF SEA08 M/PA-1 HOPKI | NA08OAR4170724 | 91,664 | 5,253 | 86,411 |
| US Department of Commerce | 11.417 | | USDC RF SEA08 M/PD-2 HOPKI | NA08OAR4170724 | 22,999 | - | 22,999 |
| US Department of Commerce | 11.417 | | USDC RF SEA08 SUB HOPKI | NA08OAR4170724 | 48,432 | - | 48,432 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 A/MAS-1 GATE | NA10OAR4170098 | 196,405 | 11,256 | 185,149 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 E/EDU-1 TIMM | NA10OAR4170098 | 27,378 | 1,569 | 25,809 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 M/PA-1 HOPKI | NA10OAR4170098 | 23,738 | 901 | 22,837 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 O/SD-1 ALBER | NA10OAR4170098 | 68,193 | 3,908 | 64,285 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 O/SD-2 GATES | NA10OAR4170098 | 6,538 | - | 6,538 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 R/HCE-1 BLAC | NA10OAR4170098 | 45,346 | 2,034 | 43,312 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 R/HCE-2 KNEI | NA10OAR4170098 | 78,886 | 4,521 | 74,365 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 R/SCD-1 CARR | NA10OAR4170098 | 31,160 | 2,428 | 28,732 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 R/SCD-2 SCHN | NA10OAR4170098 | 48,267 | - | 48,267 |
| US Department of Commerce | 11.417 | | USDC RF SEA10 R/SCD-3 TOBI | NA10OAR4170098 | 63,845 | 3,659 | 60,186 |
| US Department of Commerce | 11.417 | | USDC RF SG/REGIONAL HOPKI | NA10OAR4170066 | (1,291) | - | (1,291) |
| US Department of Commerce | 11.417 | | USDC RF SG08 E/EDU25 KRUEG | NA08OAR4170724 | (392) | - | (392) |
| US Department of Commerce | 11.417 | | USDOC/NOARF DEV RSH PLAN HOPKI | NA06OAR4170205 | 36,201 | 2,075 | 34,126 |
| Total Direct Funding | | | | | <u>1,305,597</u> | <u>62,041</u> | <u>1,243,556</u> |
| Federal Flow Through from: | | | | | | | |
| University of Mississippi | 11.417 | | MISS/COMRRF RESTRE WATRS FOWLE | 1103069 | 3,566 | 205 | 3,361 |
| Total CFDA # 11.417 | | | | | <u>1,309,163</u> | <u>62,246</u> | <u>1,246,917</u> |
| Coastal Zone Management Administration Awards | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 11.419 | | GA DNR RF GA CSTL RC ALBER | AGREEMENT | 38,506 | - | 38,506 |
| Ga Dept of Natural Resources | 11.419 | | GA DNR RF WRACK DISTRB ALBER | AGREEMENT | 28,729 | - | 28,729 |
| Ga Dept of Natural Resources | 11.419 | | GADNR RF GA COASTAL | AGREEMENT | 24,092 | - | 24,092 |
| Total CFDA # 11.419 | | | | | <u>91,327</u> | <u>-</u> | <u>91,327</u> |
| Coastal Zone Management Estuarine Research Reserves | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Commerce | 11.420 | | USDC RF HABITAT NICHECOOPE | NA09NOS4200048 | 20,706 | 409 | 20,297 |
| US Department of Commerce | 11.420 | | USDC RF NUTRIENT POL BYERS | NA10NOS4200035 | 19,602 | 387 | 19,215 |
| US Department of Commerce | 11.420 | | USDC RF PLANT POPUL DONOV | NA07NOS4200039 | 117 | 2 | 115 |
| US Department of Commerce | 11.420 | | USDC RF SALT MARSH ALBER | NA09NOS4200046 | 24,222 | 479 | 23,743 |
| Total CFDA # 11.420 | | | | | <u>64,647</u> | <u>1,277</u> | <u>63,370</u> |

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|---|----------------|------|--------------------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 11.427 | | GDNR RF OGEECHEE STG PETER | 605690238 | (329) | - | (329) |
| | | | | Total CFDA # 11.427 | (329) | - | (329) |
| Undersea Research | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Mississippi | 11.430 | | RF MC118 GAS HY JOYE | 0810031 | 95,272 | 4,148 | 91,124 |
| University of Mississippi | 11.430 | | RF UM/NOAA GULF ZHANG | 0710027 | 229 | 5 | 224 |
| University of Mississippi | 11.430 | | NOAA RF GLF HYDRATEIIOJOYE | 0710028 | 3,033 | 176 | 2,857 |
| | | | | Total CFDA # 11.430 | 98,534 | 4,329 | 94,205 |
| Climate and Atmospheric Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Commerce | 11.431 | | USDC RF CLIMATE INFO BOUDR | NA09OAR4310147 | 79,138 | 4,737 | 74,401 |
| US Department of Commerce | 11.431 | | USDC RF OCEAN CARBON CAI | NA09OAR4310078 | 137,516 | 9,627 | 127,889 |
| | | | | Total Direct Funding | 216,654 | 14,364 | 202,290 |
| Federal Flow Through from: | | | | | | | |
| Univ Corp For Atomospheric Rsc | 11.431 | | RF SUP 715-057 LIPP | S0867882 | 12,421 | 245 | 12,176 |
| Univ Corp For Atomospheric Rsc | 11.431 | | UCAR RF GOHI GRD TRNGLIPP | S0867882 | 224,065 | 4,428 | 219,637 |
| University of Florida | 11.431 | | FLA/USDC RF FORAGE DROUG HOOGE | UF IFAS 00080730 | 38,079 | 2,279 | 35,800 |
| | | | | Total CFDA # 11.431 | 491,219 | 21,316 | 469,903 |
| National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Univ of Southern Mississippi | 11.432 | | MISS/USDCRF OCEAN ACIDIFICA | USMGR04148002 | 16,242 | 1,153 | 15,089 |
| Univ of Southern Mississippi | 11.432 | | MISS/USDCRF SUP 100-595 CAI | USMGR04148002 | 13,766 | 977 | 12,789 |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount |
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|------------|

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|--|----------------|------|--------------------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| Pennsylvania State University | 12.000 | | ONR RF EMPIRICAL MD SULLI | 3867UGAONR0557 | 66,623 | 4,664 | 61,959 |
| | | | | Total CFDA # 12.000 | 151,839 | 9,566 | 142,273 |
| Basic and Applied Scientific Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Piedmont | 12.300 | | CESU RF SALAMANDER BUHLM | W912DY0920054 | 13,631 | 441 | 13,190 |
| CESU - Piedmont | 12.300 | | CESU RF SUP 267-711 BUHLM | W912DY0920054 | 17,703 | 573 | 17,130 |
| US Department of Defense | 12.300 | | RF NEURAL CELL STICE | N000140810989 | 2,650 | 149 | 2,501 |
| US Department of Defense | 12.300 | | RF PERFLUOROALKYL HU | W912HQ11C0022 | 3,183 | 194 | 2,989 |
| US Department of Defense | 12.300 | | ONR RF NEW ALGORTHM MILLE | N000140610219 | 59,497 | 3,424 | 56,073 |
| | | | | Total Direct Funding | 96,664 | 4,781 | 91,883 |
| Federal Flow Through from: | | | | | | | |
| Ga Institute of Technology | 12.300 | | GIT RF WRKG MMRV CAPUNSWO | R0313G2 | 11,007 | 771 | 10,236 |
| | | | | Total CFDA # 12.300 | 107,671 | 5,552 | 102,119 |
| Basic Scientific Research - Combating Weapons of Mass Destruction | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Defense | 12.351 | | USDOD RF ADHSN VCN LAFON | HDTRA10910003 | 304,337 | 20,742 | 283,595 |
| US Department of Defense | 12.351 | | USDOD RF SUB W 211322 LAFON | HDTRA10910003 | 44,530 | 3,117 | 41,413 |
| | | | | Total CFDA # 12.351 | 348,867 | 23,859 | 325,008 |
| Military Construction, National Guard | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ch2M Hill Inc | 12.400 | | RF CH/ARMY GULF NOAKE | 921055 | 1 | - | 1 |
| | | | | Total CFDA # 12.400 | 1 | - | 1 |
| Military Medical Research and Development | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Defense | 12.420 | | RF NANOPHOTONIC TRIPP | W911NF1120010 | 432,271 | 2,798 | 429,473 |
| US Department of Defense | 12.420 | | DFAS RF MECH BAS URBAU | W81XWH0710382 | (352) | (25) | (327) |
| | | | | Total Direct Funding | 431,919 | 2,773 | 429,146 |
| Federal Flow Through from: | | | | | | | |
| Geneva Foundation, The | 12.420 | | RF NIR SPEC BUDSB | S121802 | 37,866 | 2,688 | 35,178 |
| Pennington Biomedical Rsch Ctr | 12.420 | | RF TASK III HARRI | AGREEMENT | (4,011) | (270) | (3,741) |
| True Research Foundation | 12.420 | | TRUE/USAMRF ACS IN SOLDIEBUDSB | BUDSBERG | 76,242 | 5,413 | 70,829 |
| True Research Foundation | 12.420 | | TRUE/USAMRF W/210-184 BUDSB | BUDSBERG | 112,626 | 7,996 | 104,630 |
| | | | | Total CFDA # 12.420 | 654,642 | 18,600 | 636,042 |
| Basic Scientific Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Gulf | 12.431 | | USA/GSRC RF FLATWOOD SALABUHLM | W912DY0920054 | 6,432 | 208 | 6,224 |
| US Department of Defense | 12.431 | | RF FRAMEWORK DOSHI | W911NF0910464 | 47,865 | 3,398 | 44,467 |
| US Department of Defense | 12.431 | | RF LI+ BATTERY ZHAO | W911NF1020107 | 98,002 | 5,603 | 92,399 |

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|--|----------------|------|--------------------------------|----------------------|-------------------------------|--------------------------|----------------------------------|
| Mathematical Sciences Grants Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Security Agency | 12.901 | | NSA RF BAYESIAN DATTA | H982300810123 | (1) | - | (1) |
| National Security Agency | 12.901 | | NSA RF BRAUER GRPS KRASH | H982300910131 | 13,493 | 958 | 12,535 |
| National Security Agency | 12.901 | | NSA RF COMBINATORICSCANFI | H982300810053 | 4,279 | 300 | 3,979 |
| National Security Agency | 12.901 | | NSA RF FINITE MXTRE SRIRA | H982300910027 | 22,387 | 1,567 | 20,820 |
| National Security Agency | 12.901 | | NSA RF RQUIV K GRAHA | H982300910072 | 19,028 | 1,332 | 17,696 |
| | | | Total CFDA # 12.901 | | 59,186 | 4,157 | 55,029 |
| CENTRAL INTELLIGENCE AGENCY | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Central Intelligence Agency | 13.000 | | CIA RF W/ RR168594 LOCKL | 20070922615000 | 1,449 | 103 | 1,346 |
| | | | Total CFDA # 13.000 | | 1,449 | 103 | 1,346 |
| U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT | | | | | | | |
| Community Development Block Grants/Special Purpose Grants/Insular Areas | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Housing & Urban Dev | 14.225 | | HUD RF SW-GA VALADD KVIEN | B04SPGA0186 | 1 | - | 1 |
| | | | Total CFDA # 14.225 | | 1 | - | 1 |
| U.S. DEPARTMENT OF THE INTERIOR | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Piedmont | 15.000 | | CESU PIEDRF DETCT & MAP MOORH | J3992100128 | 5,359 | 174 | 5,185 |
| CESU - Piedmont | 15.000 | | CESU RF CONDITION AS NIBBE | J5028080005 | 5,008 | 162 | 4,846 |
| CESU - Piedmont | 15.000 | | CESU RF EVERGLADES MOORH | J5297100057 | 14,777 | 478 | 14,299 |
| CESU - Piedmont | 15.000 | | CESU RF SE COAST NET SWEEN | J2114100009 | 31,484 | 1,245 | 30,239 |
| CESU - Piedmont | 15.000 | | CESU-PIEDRF SE WATER NET ALBER | J2114100018 | 12,903 | 418 | 12,485 |
| CESU - Piedmont | 15.000 | | CESU RF ECO VALUATON BERGS | W912HZ1020035 | 2,805 | 91 | 2,714 |
| US Department of Interior | 15.000 | | USDI RF CORAL PATHOG LIPP | 0920720906 | 3,194 | 143 | 3,051 |
| US Department of Interior | 15.000 | | USDI RF CORAL PATHOG LIPP | G10PX02423 | 9,322 | 418 | 8,904 |
| US Department of Interior | 15.000 | | USDI RF DESERT TORT TUBER | PEND 3/15-12/14/2010 | 979 | 32 | 947 |
| | | | Total CFDA # 15.000 | | 85,831 | 3,161 | 82,670 |
| Wildlife Conservation and Restoration | | | | | | | |
| Federal Flow Through from: | | | | | | | |

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|--|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Conservation Grants Private Stewardship for Imperiled Species | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Piedmont | 15.632 | | CESUP/FWSRF KEY DEER CORN | 401819G546 | 40,448 | 1,310 | 39,138 |
| US Department of Interior | 15.632 | | USDI RF SNC TRNSMTR DIVER | 401818G549 | 14,707 | 237 | 14,470 |
| | | | Total CFDA # 15.632 | | 55,155 | 1,547 | 53,608 |
| State Wildlife Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 15.634 | | GADNR RF POM INS YR2 WILDE | AGREEMENT | 16,700 | 474 | 16,226 |
| Ga Dept of Natural Resources | 15.634 | | GADNR RF POM INSULAR WILDE | AGREEMENT | 19,234 | 545 | 18,689 |
| Ga Dept of Natural Resources | 15.634 | | GADNR RF W272531BYERS WILDE | AGREEMENT | 17,158 | 487 | 16,671 |
| Ga Dept of Natural Resources | 15.634 | | GADNR RF W272536BYERS WILDE | AGREEMENT | 14,988 | 425 | 14,563 |
| Ga Dept of Natural Resources | 15.634 | | GDNR RF OCYPOLIS CAN AFFOL | AGREEMENT | 7,284 | 207 | 7,077 |
| Ga Dept of Natural Resources | 15.634 | | GDNR RF RAFINESQUE CASTL | AGREEMENT | 16,283 | 462 | 15,821 |
| Ga Dept of Natural Resources | 15.634 | | GDNR/FWS RF MOXOSOTOMA ROFREEM | FREEMAN | 36,424 | 1,033 | 35,391 |
| SC Dept of Natural Resources | 15.634 | | RF GOPHER FROG BUHLM | AGREEMENT | 10,312 | 519 | 9,793 |
| | | | Total CFDA # 15.634 | | 138,383 | 4,152 | 134,231 |
| Migratory Bird Joint Ventures | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Piedmont | 15.637 | | CESU-PIEDRF SEASIDE SPAR COOPE | 40181AJ170 | 18,770 | 608 | 18,162 |
| | | | Total CFDA # 15.637 | | 18,770 | 608 | 18,162 |
| Service Training and Technical Assistance (Generic Training) | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 15.649 | | GADNR RF BLDG TOOLS AMNIBBE | AGREEMENT | 44,721 | 1,268 | 43,453 |
| | | | Total CFDA # 15.649 | | 44,721 | 1,268 | 43,453 |
| Research Grants (Generic) | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| CESU - Piedmont | 15.650 | | CESU-PIEDRF WHOOPNG CRNE JONES | 4018AJ171 | 17,798 | 576 | 17,222 |
| CESU - Piedmont | 15.650 | | USDI RF BOG TURTLE BUHLM | 401819J626 | 3,747 | 121 | 3,626 |
| | | | Total Direct Funding | | 21,545 | | |

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|-----------------------------------|----------------|------|----------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Department of Interior | 15.812 | | USDI RF FISH COMUNTY JENNI | G02AC00008 | 11,498 | 326 | 11,172 |
| US Department of Interior | 15.812 | | USDI RF FRSHWTER MUS BRING | G10AC00618 | 46,270 | 783 | 45,487 |
| US Department of Interior | 15.812 | | USDI RF IMPERLD MUSS BRING | G09AC00375 | 82,158 | 2,330 | 79,828 |
| US Department of Interior | 15.812 | | USDI RF IVORY-BILLED CONRO | G02AC00007 | 157 | 4 | 153 |
| US Department of Interior | 15.812 | | USDI RF PARK MONITOR NIBBE | G02AC00009 | 409 | 12 | 397 |
| US Department of Interior | 15.812 | | USDI RF REDHORSE JENNI | G10AC00608 | 14,232 | 404 | 13,828 |
| US Department of Interior | 15.812 | | USDI RF SALCC JENNI | G10AC00635 | 37,542 | 1,065 | 36,477 |
| US Department of Interior | 15.812 | | USDI RF STREAM FISH JENNI | G10AC00623 | 2,042 | 58 | 1,984 |
| | | | Total Direct Funding | | 435,140 | 12,054 | 423,086 |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 15.812 | | RF RARE AQUATIC FREEM | 605990384 | 12,674 | 359 | 12,315 |
| North Carolina State Univ | 15.812 | | RF FRES MUSSELS BRING | 2009003101 | 6,885 | 71 | 6,814 |
| | | | Total CFDA # 15.812 | | 454,699 | 12,484 | 442,215 |

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|--|-------------|------|--------------------------------|----------------------------|----------------------------|-----------------------|----------------------------|
| National Academy of Sciences | 19.519 | | RF GOSSYPIUM PATER | PGAP280853 | 58,226 | 1,651 | 56,575 |
| | | | | Total CFDA # 19.519 | 58,226 | 1,651 | 56,575 |
| Export Control and Related Border Security | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Raytheon Company | 19.901 | | RTSC/DOS RF EXBS SUP SRV JONES | 4500463453 | 44,536 | 2,900 | 41,636 |
| | | | | Total CFDA # 19.901 | 44,536 | 2,900 | 41,636 |
| U.S. DEPARTMENT OF TRANSPORTATION | | | | | | | |
| Biobased Transportation Research | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Tennessee | 20.761 | | RF LIGNOCELLULO MANI | 8500015089 | 40,971 | 1,484 | 39,487 |
| University of Tennessee | 20.761 | | RF MA1 GENE PATER | 8500014167 | 24,860 | 901 | 23,959 |
| University of Tennessee | 20.761 | | RF WOODY BIOMAS GREEN | 8500014168 | 84,390 | 3,058 | 81,332 |
| | | | | Total CFDA # 20.761 | 150,221 | 5,443 | 144,778 |
| APPALACHIAN REGIONAL COMMISSION | | | | | | | |
| Appalachian Area Development | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Dalton Utilities | 23.002 | | DALT/ARC RF RACEWY ALGAE DAS | AGREEMENT | 10,646 | 478 | 10,168 |
| | | | | Total CFDA # 23.002 | 10,646 | 478 | 10,168 |
| NATIONAL AERONAUTICS & SPACE ADMINISTRATION | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Aero & Space Admin | 43.000 | | NASA RF AEROSOLS SMITH | NNX06AE86G | 1,052 | 74 | 978 |
| National Aero & Space Admin | 43.000 | | NASA RF BIRD CLI CHG CYMER | NNX10AB54A | 121,299 | 7,399 | 113,900 |
| National Aero & Space Admin | 43.000 | | NASA RF FELLOWSHIP MADDE | NNX09A018H | 33,548 | - | 33,548 |
| National Aero & Space Admin | 43.000 | | NASA RF HUMAN PRECIP SHEPH | NNX07AF39G | 29,199 | 364 | 28,835 |
| National Aero & Space Admin | 43.000 | | NASA RF IONIZED TITN ADAMS | NNX10AB96G | 73,643 | 4,341 | 69,302 |
| National Aero & Space Admin | 43.000 | | NASA RF LAB DET CLOUDADAMS | NNX10AC76G | 123,110 | 6,219 | 116,891 |
| National Aero & Space Admin | 43.000 | | NASA RF MILKY WAY CLOSHLT | NNX09AD13G | 97,973 | 6,859 | 91,114 |

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|--|----------------|------|--------------------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| National Aero & Space Admin | 43.001 | | NASA RF HOT GAS MWAY SHEL | NNX08AJ47G | 113,302 | 7,932 | 105,370 |
| National Aero & Space Admin | 43.001 | | NASA RF SPACE & E 06 STANC | NNX07AP12G | (837) | (59) | (778) |
| Smithsonian Institution | 43.001 | | SAO/NASA RF WR140 SHOCKS HENLE | G089009B | 7,332 | 513 | 6,819 |
| | | | | Total Direct Funding | 119,797 | 8,386 | 111,411 |
| Federal Flow Through from: | | | | | | | |
| California Inst of Technology | 43.001 | | CIT/NASA RF PRIMORIDIAL SONG | RSA 1376639 | 17,402 | 1,236 | 16,166 |
| California Inst of Technology | 43.001 | | CIT/NASA RF YSOVAR SONG | RSA1370716 | 14,191 | 1,008 | 13,183 |
| Jet Propulsion Laboratory | 43.001 | | JPL/NASA RF STAR HIGH MAGNA | 1322783 | 829 | 58 | 771 |
| Space Telescope Science Inst | 43.001 | | STSI/NASARF UV MOLECULAR STANC | 11776 | 300 | 21 | 279 |
| | | | | Total CFDA # 43.001 | 152,519 | 10,709 | 141,810 |
| Aeronautics | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Aero & Space Admin | 43.002 | | NASA RF ASTRO MODELG STANC | NNX10AD56G | 57,046 | 4,050 | 52,996 |
| National Aero & Space Admin | 43.002 | | NASA RF EXOSPHERE XRSTANC | NNX09AC46G | 127,893 | 8,953 | 118,940 |
| | | | | Total CFDA # 43.002 | 184,939 | 13,003 | 171,936 |
| NATIONAL ENDOWMENT FOR THE ARTS AND HUMANITIES | | | | | | | |
| Promotion of the Humanities-Fellowships in Selected Fields | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Natl Endowment For Humanities | 45.100 | | NEH RF ANDES LEGACY NAZAR | FA55481 | 51,233 | - | 51,233 |
| | | | | Total CFDA # 45.100 | 51,233 | - | 51,233 |
| Promotion of the Humanities-Division of Preservation and Access | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Natl Endowment For Humanities | 45.149 | | NEH RF DIGI ATLAS KRETZ | PW5000708 | 47,621 | 3,108 | 44,513 |
| | | | | Total CFDA # 45.149 | 47,621 | 3,108 | 44,513 |
| Promotion of the Humanities-Office of Digital Humanities | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Natl Endowment For Humanities | 45.169 | | NEH RF TELE WEBCAST HASKO | HD5100810 | 47,223 | 3,353 | 43,870 |
| | | | | Total CFDA # 45.169 | 47,223 | 3,353 | 43,870 |
| NATIONAL SCIENCE FOUNDATION | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.000 | | NSF ARRA RF MARINE BACTR STABB | PEND 7/20/09-9/15/09 | (379) | (27) | (352) |
| National Science Foundation | 47.000 | ARRA | NSF ARRA RF MARINE BACTR STABB | OCE0929081 | 54,492 | 3,869 | 50,623 |

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|-----------------------------------|----------------|------|----------------------------|----------------------|-------------------------------|--------------------------|----------------------------------|
| Engineering Grants | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.041 | | NSF RF ALIGN NANO ZHAO | ECCS0701787 | 61,990 | 3,665 | 58,325 |
| National Science Foundation | 47.041 | | NSF RF BIOENERGY ADAMS | BES0617235 | 304 | 21 | 283 |
| National Science Foundation | 47.041 | | NSF RF COTTON PEAK PATER | IIP0917856 | 186,787 | 8,061 | 178,726 |
| National Science Foundation | 47.041 | | NSF RF FORESTRY SYS | IIP0855776 | 6,538 | 245 | 6,293 |
| National Science Foundation | 47.041 | | NSF RF FORESTRY SYS KANE | IIP0855776 | 53,320 | 2,392 | 50,928 |
| National Science Foundation | 47.041 | | NSF RF HYDROGEN STR ZHAO | CBET0853130 | 28,110 | 1,996 | 26,114 |
| National Science Foundation | 47.041 | | NSF RF HYDROLYSATES EITEM | CBET0929893 | 46,702 | 2,849 | 43,853 |
| National Science Foundation | 47.041 | | NSF RF NANO CARPET ZHAO | CMMI0824728 | 70,847 | 2,563 | 68,284 |
| National Science Foundation | 47.041 | | NSF RF NANOMOTORS ZHAO | CMMI0726770 | 71,091 | 4,977 | 66,114 |
| National Science Foundation | 47.041 | | NSF RF NANOSTRUCTURS ZHAO | ECCS1029609 | 4,243 | 301 | 3,942 |
| National Science Foundation | 47.041 | | NSF RF PS 398-103 PATER | IIP0917856 | 3,725 | - | 3,725 |
| National Science Foundation | 47.041 | | NSF RF REU 185-354 | ECCS0701787 | 3,000 | 130 | 2,870 |
| National Science Foundation | 47.041 | | NSF RF REU 185-358 ZZHAO | CMMI0726770 | 6,000 | 261 | 5,739 |
| National Science Foundation | 47.041 | | NSF RF REU W/185375 ZHAO | CMMI0824728 | 6,000 | 261 | 5,739 |
| National Science Foundation | 47.041 | | NSF RF SUP 185-401 | CBET0853130 | 6,000 | 261 | 5,739 |
| National Science Foundation | 47.041 | | NSF RF SYNERGISTIC WALTH | EEC1025190 | 26,781 | 1,901 | 24,880 |
| | | | | Total Direct Funding | 581,438 | 29,884 | 551,554 |
| Federal Flow Through from: | | | | | | | |
| Arizona State University | 47.041 | | ASU/NSF RF PS W/ 722-086LI | 10332 | 200 | - | 200 |
| Arizona State University | 47.041 | | ASU/NSF RF SINEWS LI | 10332 | 112,197 | 8,088 | 104,109 |

Agency Name

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|-----------------------------|----------------|------|------------------------------|----------------------|-------------------------------|--------------------------|----------------------------------|
| National Science Foundation | 47.050 | | NSF PARKRF SUP 551-476 PORTE | OCE1015342 | 21,448 | 1,523 | 19,925 |
| National Science Foundation | 47.050 | | NSF RF 100-500 MEIL ALBER | PEND 11/1/11-1/31/12 | 5,841 | 259 | 5,582 |
| National Science Foundation | 47.050 | | NSF RF 100-505 PS | OCE0645485 | 8,489 | - | 8,489 |
| National Science Foundation | 47.050 | | NSF RF AEROSOLS SMITH | AGS0547011 | 58,146 | 3,680 | 54,466 |
| National Science Foundation | 47.050 | | NSF RF ANACONDAS YAGER | OCE0934095 | 63,512 | 4,509 | 59,003 |
| National Science Foundation | 47.050 | | NSF RF BARRIER ISLNDJOYE | EAR0711215 | 49,516 | 3,466 | 46,050 |
| National Science Foundation | 47.050 | | NSF RF BATHOLITH WRIGH | EAR080892 | 14,744 | 1,032 | 13,712 |
| National Science Foundation | 47.050 | | NSF RF BENTHIC FLUX MEILE | OCE0751882 | 32,089 | 2,246 | 29,843 |
| National Science Foundation | 47.050 | | NSF RF BENTHIC ORGN BYERS | OCE0961830 | 71,429 | 5,071 | 66,358 |
| National Science Foundation | 47.050 | | NSF RF BIOTIC EFFEC HOLLA | EAR0948895 | 17,992 | 1,277 | 16,715 |
| National Science Foundation | 47.050 | | NSF RF CAREER AERO SMITH | ATM0547011 | 166,617 | 10,420 | 156,197 |
| National Science Foundation | 47.050 | | NSF RF CARIBBEAN PL WRIGH | EAR0607533 | 13,059 | 914 | 12,145 |
| National Science Foundation | 47.050 | | NSF RF CO2 DISTRIBUTU CAI | OCE0752110 | 21,004 | 1,470 | 19,534 |
| National Science Foundation | 47.050 | | NSF RF GUAYMAS BASN JOYE | OCE0959337 | 41,620 | 2,955 | 38,665 |
| National Science Foundation | 47.050 | | NSF RF LIPID BIOMAR ZHANG | EAR1024614 | 1,407 | 100 | 1,307 |
| National Science Foundation | 47.050 | | NSF RF LTER II ALBER | PEND 11/1/11-1/31/12 | 465,261 | 12,488 | 452,773 |
| National Science Foundation | 47.050 | | NSF RF LTER II ALBERALBER | PEND 11/1/11-1/31/12 | 107,166 | 4,748 | 102,418 |
| National Science Foundation | 47.050 | | NSF RF LTER II BURD ALBER | PEND 11/1/11-1/31/12 | 27,247 | 1,207 | 26,040 |
| National Science Foundation | 47.050 | | NSF RF LTER II JOYE ALBER | PEND 11/1/11-1/31/12 | 99,779 | 4,421 | 95,358 |
| National Science Foundation | 47.050 | | NSF RF LTER II LORIOALBER | PEND 11/1/11-1/31/12 | 5,860 | 260 | 5,600 |
| National Science Foundation | 47.050 | | NSF RF LTER II PENNING | PEND 11/1/11-1/31/12 | 182,718 | 8,096 | 174,622 |
| National Science Foundation | 47.050 | | NSF RF MARINE CLNES WARES | OCE1029526 | 14,804 | 1,051 | 13,753 |
| National Science Foundation | 47.050 | | NSF RF MODEL OCEAN BURD | OCE0645485 | 128,382 | 8,988 | 119,394 |
| National Science Foundation | 47.050 | | NSF RF MRI RAPID JOYE | OCE1055896 | 192,527 | 267 | 192,260 |

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|---|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Clark University | 47.050 | | CLARK/NSFRF MASS COASTAL HOPKI | 2A241C | 117,100 | 5,253 | 111,847 |
| Marine Biological Laboratory | 47.050 | | MBL/NSF RF N SCAL PROJ HOPKI | 36229 | 4,330 | 194 | 4,136 |
| Marine Biological Laboratory | 47.050 | | MBL/NSF RF PLUM ISLAND EHOPKI | 35953 | 64,433 | 2,890 | 61,543 |
| SC Sea Grant Consortium | 47.050 | | SCSGC/NSFRF COSEE 10-11 WALKE | C603 | 15,943 | 315 | 15,628 |
| Total CFDA # 47.050 | | | | | 3,249,177 | 154,637 | 3,094,540 |
| Computer and Information Science and Engineering | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.070 | | NSF RF ADMIN BPC-AE FUNK | CNS0940474 | 4,329 | 307 | 4,022 |
| National Science Foundation | 47.070 | | NSF RF ALGORITHMS DOSHI | 0845036 | 95,149 | 6,661 | 88,488 |
| National Science Foundation | 47.070 | | NSF RF DENIAL INFO LI | CNS0716357 | 83,964 | 5,878 | 78,086 |
| National Science Foundation | 47.070 | | NSF RF GRAPH MODEL CAI | IIS0916250 | 216,595 | 15,163 | 201,432 |
| National Science Foundation | 47.070 | | NSF RF SUP 540-126 | CNS0716357 | 5,000 | 217 | 4,783 |
| Total Direct Funding | | | | | 405,037 | 28,226 | 376,811 |
| Federal Flow Through from: | | | | | | | |
| University of Arizona | 47.070 | | NSF/ARIZARF LRGSCALE CLS REEVE | P502181 | 64,598 | 4,522 | 60,076 |
| Total CFDA # 47.070 | | | | | 469,635 | 32,748 | 436,887 |
| Biological Sciences | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.074 | | NSF REU RF SUP 551-484 EZENW | IOS1101836 | 2,582 | - | 2,582 |
| National Science Foundation | 47.074 | | NSF RF 167-445 DAWE | DBI0421671 | 3,403 | 237 | 3,166 |
| National Science Foundation | 47.074 | | NSF RF 167-467(BENTZN) | IOS0607123 | 45,255 | 3,168 | 42,087 |
| National Science Foundation | 47.074 | | NSF RF 167-467(FREEMAN) | IOS0607123 | 25,312 | 1,772 | 23,540 |
| National Science Foundation | 47.074 | | NSF RF 167-491 PS LEEBE | DEB0732818 | 8,709 | - | 8,709 |
| National Science Foundation | 47.074 | | NSF RF 194-302 | MCB0639934 | (203) | (9) | (194) |
| National Science Foundation | 47.074 | | NSF RF 284-506 STPND | DBI0638558 | 12,248 | - | 12,248 |
| National Science Foundation | 47.074 | | NSF RF 551-209 SUPP GRAGS | DEB0218001 | (4,712) | (1,024) | (3,688) |
| National Science Foundation | 47.074 | | NSF RF AMPHIBIAN PRING | DEB0717625 | 29,675 | 1,331 | 28,344 |
| National Science Foundation | 47.074 | | NSF RF APPALACHIA GRAGS | DEB0823293 | 1,503,812 | 50,679 | 1,453,133 |
| National Science Foundation | 47.074 | | NSF RF ARABIDOPSIS PATER | 0821096 | 118,878 | 7,116 | 111,762 |
| National Science Foundation | 47.074 | | NSF RF ASPARAGUS LEEBE | DEB0841988 | 37,242 | 2,607 | 34,635 |
| National Science Foundation | 47.074 | | NSF RF BARBARA HAN ALTIZ | DBI0805713 | 3,735 | - | 3,735 |
| National Science Foundation | 47.074 | | NSF RF BEN M CAT M MOMAN | IOS1024108 | 59,383 | 4,216 | 55,167 |
| National Science Foundation | 47.074 | | NSF RF BIOLOGY FELL NEIDL | DBI0905829 | 7,500 | - | 7,500 |
| National Science Foundation | 47.074 | | NSF RF BRINE SEEPS JOYE | EF0801741 | 61,424 | 3,546 | 57,878 |
| National Science Foundation | 47.074 | | NSF RF C2-C4 AMO JOYE | MCB0702080 | 10,437 | 731 | 9,706 |
| National Science Foundation | 47.074 | | NSF RF CACTACEAE PARKE | DEB0519553 | 100 | 4 | 96 |
| National Science Foundation | 47.074 | | NSF RF CARBONDIXOIDEJOYE | DEB0717189 | 118,203 | 8,275 | 109,928 |
| National Science Foundation | 47.074 | | NSF RF CAT1 PCO2 PH HOPKI | EF1041034 | 84,972 | 3,872 | 81,100 |
| National Science Foundation | 47.074 | | NSF RF COLLAB RATIO ROSEM | DEB0918894 | 250,449 | 6,229 | 244,220 |
| National Science Foundation | 47.074 | | NSF RF COLLAB WORMS MAERZ | DEB0542974 | 4,888 | 219 | 4,669 |
| National Science Foundation | 47.074 | | NSF RF COLLABOR LA ARNOL | DEB0949479 | 87,707 | 6,227 | 81,480 |
| National Science Foundation | 47.074 | | NSF RF CYANOBACTERI XU | DBI0542119 | 465,961 | 26,340 | 439,621 |
| National Science Foundation | 47.074 | | NSF RF DEEPWATR HRZ ARNOL | DEB1049757 | 130,561 | 9,270 | 121,291 |
| National Science Foundation | 47.074 | | NSF RF DUPLI GENOME PATER | MCB1021718 | 121,370 | 6,471 | 114,899 |

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|-----------------------------|----------------|------|----------------------------|--------------------|---------------------------------|--------------------------|----------------------------------|
| National Science Foundation | 47.074 | | NSF RF ECOPHYSIOLOGY DONOV | IOS0614739 | 46,504 | 3,256 | 43,248 |
| National Science Foundation | 47.074 | | NSF RF FIRE ANTS ROSS | DEB1020652 | 8,126 | 496 | 7,630 |
| National Science Foundation | 47.074 | | NSF RF GA-VSC HERBR ZOMLE | DBI1054329 | 17,154 | 1,218 | 15,936 |
| National Science Foundation | 47.074 | | NSF RF GENE AMPLIFI NEIDL | IOS0920893003 | 79,732 | 5,582 | 74,150 |
| National Science Foundation | 47.074 | | NSF RF GENETIC ANALYSHIMK | MCB0742976 | 110,674 | 7,748 | 102,926 |
| National Science Foundation | 47.074 | | NSF RF GENOME DUP PATER | DBI0849896 | 130,073 | 7,786 | 122,287 |
| National Science Foundation | 47.074 | | NSF RF GREEN FOXTAL DEVOS | IOS0952177 | 3,163 | 193 | 2,970 |
| National Science Foundation | 47.074 | | NSF RF HOMOTHORAX SCHUL | IOS0841419 | 100,414 | 7,030 | 93,384 |
| National Science Foundation | 47.074 | | NSF RF ISLAND BIOG DRAKE | OCE0914347 | 129,062 | 9,035 | 120,027 |
| National Science Foundation | 47.074 | | NSF RF KING W/549-313 | IOS0923992 | 40,985 | 2,910 | 38,075 |
| National Science Foundation | 47.074 | | NSF RF KTANIN CILIA GAERT | MCB0639934 | 86,720 | 6,001 | 80,719 |
| National Science Foundation | 47.074 | | NSF RF LAND PATTERN PRING | DEB0545463 | 60,965 | 2,735 | 58,230 |
| National Science Foundation | 47.074 | | NSF RF MAIZE CENTRO DAWE | DBI0421671 | 194,654 | 618 | 194,036 |
| National Science Foundation | 47.074 | | NSF RF MAIZE CENTRO DAWE | IOS0922703 | 680,535 | 26,944 | 653,591 |
| National Science Foundation | 47.074 | | NSF RF MAIZE ELMNTS WESSL | IOS0607123 | 130,153 | 2,335 | 127,818 |
| National Science Foundation | 47.074 | | NSF RF MAIZE NEOCEN DAWE | 0951091 | 173,098 | 12,290 | 160,808 |
| National Science Foundation | 47.074 | | NSF RF MICRO GENMCS MRAZE | DBI0950266 | 44,308 | 2,622 | 41,686 |
| National Science Foundation | 47.074 | | NSF RF MICRO INTER ZHANG | MCB0348180 | 9pO.6552 ZHAcE FO2AittN,444,308 | | |

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|-----------------------------------|----------------|------|---------------------------------|----------------------|-------------------------------|--------------------------|----------------------------------|
| National Science Foundation | 47.074 | | NSF RF REU SITE II STABB | DBI0755182 | 41,701 | 469 | 41,232 |
| National Science Foundation | 47.074 | | NSF RF REU W/551-395DRAKE | EF0723601 | 11,706 | 384 | 11,322 |
| National Science Foundation | 47.074 | | NSF RF RICE ANLYS DEVOS | DBI0638558 | 235,714 | 7,627 | 228,087 |
| National Science Foundation | 47.074 | | NSF RF ROOTRESP CO2 TESKE | IOS1021150 | 51,947 | 2,330 | 49,617 |
| National Science Foundation | 47.074 | | NSF RF RR167-467 (DAWE) | IOS0607123 | 30,806 | 2,157 | 28,649 |
| National Science Foundation | 47.074 | | NSF RF SALMONELLA HOOVE | MCB1051175 | 60,326 | 4,283 | 56,043 |
| National Science Foundation | 47.074 | | NSF RF SDG2CHROMATH ZHANG | MCB0960425 | 158,024 | 11,220 | 146,804 |
| National Science Foundation | 47.074 | | NSF RF SEPTNS FUNGL MOMAN | IOS1051730 | 39,141 | 2,779 | 36,362 |
| National Science Foundation | 47.074 | | NSF RF SHIFT BASELN ROSEM | DEB1010931 | 14,641 | - | 14,641 |
| National Science Foundation | 47.074 | | NSF RF SIM02 MORAN | MCB0702125 | 113,827 | 7,969 | 105,858 |
| National Science Foundation | 47.074 | | NSF RF SIVB CONF 10 OZIAS | IOS1032777 | 37,400 | - | 37,400 |
| National Science Foundation | 47.074 | | NSF RF SOMETIC MUTA PROMI | MCB1021720 | 93,095 | 5,199 | 87,896 |
| National Science Foundation | 47.074 | | NSF RF SOYBEAN PARRO | DBI0820769 | 1,007,502 | 12,126 | 995,376 |
| National Science Foundation | 47.074 | | NSF RF SUB 100-515 | MCB0702125 | (125) | - | (125) |
| National Science Foundation | 47.074 | | NSF RF SUB ACCT 100-515 | MCB0702125 | 1,660 | 116 | 1,544 |
| National Science Foundation | 47.074 | | NSF RF SUB ACCT 100-515 | MCB0702125 | 70,080 | 4,906 | 65,174 |
| National Science Foundation | 47.074 | | NSF RF SUP 100-511 | DEB0717189 | (468) | (20) | (448) |
| National Science Foundation | 47.074 | | NSF RF SUP 100-511 JOYE | DEB0717189 | (234) | (10) | (224) |
| National Science Foundation | 47.074 | | NSF RF SUP 167-510 | DEB0830009 | 14,158 | 1,005 | 13,153 |
| National Science Foundation | 47.074 | | NSF RF SUP 167-533 | MCB0960425 | 7,732 | 158 | 7,574 |
| National Science Foundation | 47.074 | | NSF RF SUP 182-338 SUMME | EF0626940 | 1,251 | - | 1,251 |
| National Science Foundation | 47.074 | | NSF RF SUP 571-359 MOMAN | IOS1024108 | 65,879 | 4,677 | 61,202 |
| National Science Foundation | 47.074 | | NSF RF SUPPLMNT 175-179 | DEB0519553 | 109 | - | 109 |
| National Science Foundation | 47.074 | | NSF RF VAMPIRE BATS ALTIZ | DEB1020966 | 68,135 | 3,056 | 65,079 |
| National Science Foundation | 47.074 | | NSF RF VCA CELL WAL HAHN | DBI0421683 | 37 | 3 | 34 |
| National Science Foundation | 47.074 | | NSF RF VIVO VISUAL HAHN | IOS0923992 | 640,357 | 43,794 | 596,563 |
| National Science Foundation | 47.074 | | NSF RF W/398105 PS PATERS | DBI0849896 | 7,136 | - | 7,136 |
| National Science Foundation | 47.074 | | NSF RF WALL BIOSYN YE | IOS0744170 | 99,177 | 6,943 | 92,234 |
| National Science Foundation | 47.074 | | NSF RF WEST NILE NY DRAKE | EF0723601 | 139,455 | 9,763 | 129,692 |
| Total Direct Funding | | | | | <u>9,620,740</u> | <u>450,482</u> | <u>9,170,258</u> |
| Federal Flow Through from: | | | | | | | |
| CFD Research Cooperation | 47.074 | | CFD/NSF RF ALGAE GRWTH DAS | 1442/8983 | 30,000 | 1,830 | 28,170 |
| Ga Institute of Technology | 47.074 | | GIT/NSF RF EXP LACTOCOCCXU | RA602G1 | 112,101 | 7,959 | 104,142 |
| Indiana University | 47.074 | | INDIA/NSFRF PHENOTYPIC BURKE | IUB4824334UGRF | 199,303 | 13,953 | 185,350 |
| Indiana University | 47.074 | | INDIAN/NSF RF SUP 167-521 BURKE | IUB4824334UGRF | 135,667 | 8,121 | 127,546 |
| Iowa State University | 47.074 | | RF EVOL GENOMIC PATER | 4206182B | 268,442 | 16,069 | 252,373 |
| Iowa State University | 47.074 | | ISU RF DIPLD CTTN | 4202133A | 191,480 | 11,462 | 180,018 |
| Louisiana State University | 47.074 | | LSU/NSF RF 293-300 REU MCHUG | 11418 | 2,293 | 98 | 2,195 |
| Louisiana State University | 47.074 | | LSU/NSF RF BASIDIOCARP MCHUG | 11418 | 23,852 | 1,191 | 22,661 |
| Michigan State University | 47.074 | | MSU RF EUGLENOID II FARME | 612050UGRF | 1,702 | 119 | 1,583 |
| Mississippi State University | 47.074 | | MSU/NSF RF RRF ECOSYS DEWHITM | 01110032292701 | 28,401 | 1,988 | 26,413 |
| Pennsylvania State University | 47.074 | | PENN/NSF RF AMBORELLA LEEBE | PENDG 07/01-12/31/11 | 120,847 | 8,191 | 112,656 |
| Pennsylvania State University | 47.074 | | PSU RF GENOME PRJCT LEEBE | 3346UGNSF8595 | 424 | 30 | 394 |
| Sc Sea Grant Consortium | 47.074 | | SCSGC RF COSEE 09-10 HOPKI | C502 | 30,548 | - | 30,548 |
| Univ of California/Davis | 47.074 | | UCDV/NSF RF FUNGAL PATHG BERGM | 2009109381 | 64,639 | 4,589 | 60,050 |
| University of Arizona | 47.074 | | UOFAZ/NSFRF IPTOL TREE LEEBE | Y553517 | 67,860 | 4,818 | 63,042 |
| University of California | 47.074 | | CAL/NSF RF UCA/NSF FIBR PRING | S000205 | 96,703 | 4,338 | 92,365 |
| University of California | 47.074 | | CALIF/NSFRF GEPR MAIZE DAWE | PEND 9/1/11-11/30/11 | 63,799 | 4,530 | 59,269 |

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|--|----------------|-------|-------------------------------|----------------------|-------------------------------|--------------------------|----------------------------------|
| University of California | 47.074 | | CALIF/NSFRF SUP 167-552 DAWE | PEND 9/1/11-11/30/11 | 36,054 | 2,560 | 33,494 |
| University of Connecticut | 47.074 | | RF GENE TRANSFR XU | 6507 | 161,202 | 11,285 | 149,917 |
| University of Michigan | 47.074 | | UM/NSF RF POP AVIAN FLUDRAKE | 3001388702 | 19,094 | 1,337 | 17,757 |
| University of Puerto Rico | 47.074 | | UPR/NSF RF LTER IV PRING | LUQUILLO | 13,740 | 616 | 13,124 |
| Virginia Commonwealth Univ | 47.074 | | VCU/NSF RF EUGLNOZOA FARME | PT103310SC101343 | 5,442 | 381 | 5,061 |
| Virginia Polytechnic Institute | 47.074 | | VPI/NSF RF VPI INCUBATN KENNA | 19105415448 | 26,122 | 586 | 25,536 |
| Washington University | 47.074 | | RF PREDATION HAMRI | WUHT0825 | 18,646 | 1,305 | 17,341 |
| Total CFDA # 47.074 | | | | | 11,339,101 | 557,838 | 10,781,263 |
| Social, Behavioral, and Economic Sciences | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.075 | | NSF RF BIETL DISS RSRHOAD | BCS0819376 | 6,362 | - | 6,362 |
| National Science Foundation | 47.075 | | NSF RF COISTLAHUACA KOWAL | BCS1026254 | 122,231 | 5,483 | 116,748 |
| National Science Foundation | 47.075 | | NSF RF CONTRIBUTORSHBOZEM | SES1026231 | 105,968 | 6,298 | 99,670 |
| National Science Foundation | 47.075 | | NSF RF DELEGATE VTG DOUGH | SES0752098 | 60,102 | 2,505 | 57,597 |
| National Science Foundation | 47.075 | | NSF RF DHB TEST ROBIN | 0729396 | 221,481 | 15,505 | 205,976 |
| National Science Foundation | 47.075 | | NSF RF DIVERS ANDES NAZAR | BCS0921859 | 3,915 | - | 3,915 |
| National Science Foundation | 47.075 | | NSF RF ECON GROWTH SLAUG | SBE0830165 | 140,889 | 8,494 | 132,395 |
| National Science Foundation | 47.075 | | NSF RF ENDEH FLORES TUCKE | BCS1022914 | 5,246 | - | 5,246 |
| National Science Foundation | 47.075 | | NSF RF ETHNOGRAPHY BROSI | SES1027194 | 115,898 | 8,229 | 107,669 |
| National Science Foundation | 47.075 | | NSF RF EVT HISTORY RATHB | SES0720195 | 67,302 | 4,712 | 62,590 |
| National Science Foundation | 7473075 | 51235 | NSF RF FISH REM | 5,246 | | | |
| 115,898 | | | | | | | |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|

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|---|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| National Science Foundation | 47.078 | | NSF RF OFFSHORE PERMJOYE | ARC0908788 | 184,413 | 12,910 | 171,503 |
| National Science Foundation | 47.078 | | NSF RF SEA ICE BIOT YAGER | ANT0836144 | 10,923 | 485 | 10,438 |
| National Science Foundation | 47.078 | | NSF RF SIBRIAN SHLF JOYE | ARC1023444 | 33,195 | 2,357 | 30,838 |
| National Science Foundation | 47.078 | | NSF RF WWF ARCTIC BROSI | ARC1023399 | 7,254 | - | 7,254 |
| Total CFDA # 47.078 | | | | | 607,407 | 41,556 | 565,851 |
| International Science and Engineering (OISE) | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.079 | | NSF RF GLACIERS NAZAR | OISE0924903 | 31,963 | - | 31,963 |
| National Science Foundation | 47.079 | | NSF RF MEKONG RIVER LECLE | OISE1111114 | 12,573 | 248 | 12,325 |
| National Science Foundation | 47.079 | | NSF RF PIRE MAURI | OISE0730218 | 168,419 | 7,555 | 160,864 |
| National Science Foundation | 47.079 | | NSF RF PS RR185-360 STANC | OISE0729562 | 2,810 | 55 | 2,755 |
| National Science Foundation | 47.079 | | NSF RF RR093-298 PS MAURI | OISE0730218 | 34,816 | - | 34,816 |
| National Science Foundation | 47.079 | | NSF RF US-BRAZIL DAS | OISE0926126 | 5,269 | 104 | 5,165 |
| National Science Foundation | 47.079 | | NSF RF US-EGYPT WIEGE | OISE1132412 | 687 | 25 | 662 |
| Total Direct Funding | | | | | 256,537 | 7,987 | 248,550 |
| Federal Flow Through from: | | | | | | | |
| University of Nevada | 47.079 | | NEVAD/NSFRF HOT SPRING ZHANG | 11707DD | 9,398 | 667 | 8,731 |
| Total CFDA # 47.079 | | | | | 265,935 | 8,654 | 257,281 |
| Office of Cyberinfrastructure | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.080 | | NSF RF PETAFLOP LANDA | OCI0904685 | 86,516 | 6,143 | 80,373 |
| National Science Foundation | 47.080 | | NSF RF SUCCESS DESN BEREN | OCI1059153 | 41,337 | 2,935 | 38,402 |
| Total CFDA # 47.080 | | | | | 127,853 | 9,078 | 118,775 |
| Trans-NSF Recovery Act Research Support | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Science Foundation | 47.082 | ARRA | NSF ARRA RF CSTAL ARCTIC YAGER | ARC0910252 | 176,375 | 11,523 | 164,852 |
| National Science Foundation | 47.082 | ARRA | NSF ARRA RF ICEBREAKER YAGER | ANT0839069 | 145,843 | 10,355 | 135,488 |
| National Science Foundation | 47.082 | ARRA | NSF ARRA RF SEA SURFACE CAI | ARC0909330 | 190,360 | 12,101 | 178,259 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF BENTHIC FORA GOLDS | OCE0850505 | 47,684 | 3,338 | 44,346 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF FERROCHELATA LANZI | MCB0843532 | 113,618 | 7,954 | 105,664 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF G-SELC ALGOR MANDA | DMS0905731 | 34,259 | 2,398 | 31,861 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF JURASSIC WYLD | EAR0911163 | 60,095 | 4,207 | 55,888 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF MARGIN DEV HAWMA | EAR0844154 | 75,545 | 5,289 | 70,256 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF MINI SENSOR LEWIS | CMM100856719 | 6,295 | 447 | 5,848 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF NANOMOTORS LOCKL | ECCS0901141 | 47,351 | 3,315 | 44,036 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF PSUP RU168611 LAY | DMR0906564 | 19,037 | - | 19,037 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF PURE SWNTS LAY | DMR0906564 | 101,637 | 5,893 | 95,744 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF SALT MARSHES MEILE | OCE0928140 | 17,699 | 1,257 | 16,442 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF SUB W 168617 LOCKL | ECCS0901141 | 22,160 | 1,551 | 20,609 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF SURVEY DATA WANG | DMS0905730 | 15,252 | 1,068 | 14,184 |

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| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF SYMBIOSIS STABB | IOS0841480 | 28,544 | 1,998 | 26,546 |
| National Science Foundation | 47.082 | ARRA | NSF/ARRA RF X-RAY POWER SCHRO | EAR0929912 | 946 | - | 946 |
| Total Direct Funding | | | | | <u>1,102,700</u> | <u>72,694</u> | <u>1,030,006</u> |
| Federal Flow Through from: | | | | | | | |
| Ga Institute of Technology | 47.082 | ARRA | GIT/NSF RF ARRA OXIDATN LI | S7035G1 | 18,406 | 1,307 | 17,099 |
| University of Illinois | 47.082 | ARRA | ILLN/ARRARF INVSIVE SPEC LANKA | PEND 8/1/11-10/31/11 | 22,318 | 1,585 | 20,733 |
| University of Vermont | 47.082 | ARRA | UV/ARRA RF NSF D-CLIMNETSHEPH | 23261 | 30,164 | 2,112 | 28,052 |
| Total CFDA # 47.082 | | | | | <u>1,173,588</u> | <u>77,698</u> | <u>1,095,890</u> |
| U.S. ENVIRONMENTAL PROTECTION AGENCY | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Upper Ocmulgee River Rc & D | 66.000 | | RF OC RVR/USEPA RADCL | RESEARCH AGREEMENT | (133) | - | (133) |
| Total CFDA # 66.000 | | | | | <u>(133)</u> | <u>-</u> | <u>(133)</u> |
| Air Pollution Control Program Support | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Mactec, Inc. | 66.001 | | MTI/USEPARF CASTINET III HOOGE | 6064090003 | 13,933 | 850 | 13,083 |
| Total CFDA # 66.001 | | | | | <u>13,933</u> | <u>850</u> | <u>13,083</u> |
| National Clean Diesel Emissions Reduction Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.039 | ARRA | EPA/ARRA RF DIESEL FLEET GELLE | 2A954261092 | 497,280 | 13,241 | 484,039 |
| Total CFDA # 66.039 | | | | | <u>497,280</u> | <u>13,241</u> | <u>484,039</u> |
| Congressionally Mandated Projects | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Consortium For Plant Biotech R | 66.202 | | CPBR/EPA RF TILL COTTON PATER | EPA83293301283 | 21,764 | 741 | 21,023 |
| Total CFDA # 66.202 | | | | | <u>21,764</u> | <u>741</u> | <u>21,023</u> |
| Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.436 | | USEPA RF 327186 HUANG ADAMS | X7954003080 | 35 | 2 | 33 |
| US Environmental Protection Agency | 66.436 | | USEPA RF S FL CORALS LIPP | X7964657060 | (1,146) | (80) | (1,066) |
| US Environmental Protection Agency | 66.436 | | USEPA RF WATERSHED GAY | X7954003080 | 1,874 | 112 | 1,762 |
| Total CFDA # 66.436 | | | | | <u>763</u> | <u>34</u> | <u>729</u> |
| Water Quality Management Planning | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Fla. Fish&Wildlife Conserv. Comm | 66.454 | | RF CORAL REEF PORTE | A2CD53 | 34,922 | 1,567 | 33,355 |
| Total CFDA # 66.454 | | | | | <u>34,922</u> | <u>1,567</u> | <u>33,355</u> |

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|---|----------------|------|-----------------------------|---------------------|-------------------------------|--------------------------|----------------------------------|
| Science To Achieve Results (STAR) Research Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.509 | | EPA RF AQUATIC SYS HUANG | RD834094010 | 71,788 | 2,944 | 68,844 |
| US Environmental Protection Agency | 66.509 | | EPA RF SUB 316-337 HUANG | RD834094010 | 30,584 | 1,831 | 28,753 |
| US Environmental Protection Agency | 66.509 | | USEPA RF BBPK MODEL FISHE | RD83213401 | 4,932 | 344 | 4,588 |
| US Environmental Protection Agency | 66.509 | | USEPA RF FATE HORMNES CABRE | RD83341901 | 66,311 | 3,558 | 62,753 |
| | | | Total Direct Funding | | <u>173,615</u> | <u>8,677</u> | <u>164,938</u> |
| Federal Flow Through from: | | | | | | | |
| Down To Earth Energy Inc | 66.509 | | RF SCALE-UP ACIDKASTN | KASTNER AGREEMENT | 50,257 | 3,065 | 47,192 |
| | | | Total CFDA # 66.509 | | <u>223,872</u> | <u>11,742</u> | <u>212,130</u> |
| Science To Achieve Results (STAR) Fellowship Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.514 | | USEPA RF FELOW HELTON2POOLE | FP916736013 | 2,765 | - | 2,765 |
| US Environmental Protection Agency | 66.514 | | USEPA RF OAKLEY FELLOWSCHMI | PEND 7/1-9/30/11 | 3,882 | - | 3,882 |
| US Environmental Protection Agency | 66.514 | | USEPA RF PS W/167-548 SCHMI | PEND 7/1-9/30/11 | 8,266 | - | 8,266 |
| US Environmental Protection Agency | 66.514 | | USEPA RF W/ RR551-433POOLE | FP916736013 | 1,662 | - | 1,662 |
| | | | Total CFDA # 66.514 | | <u>16,575</u> | <u>-</u> | <u>16,575</u> |
| P3 Award: National Student Design Competition for Sustainability | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.516 | | USEPA RF SCAL WTR UGANTOLLN | SU834765010 | 4,807 | 216 | 4,591 |
| US Environmental Protection Agency | 66.516 | | USEPA RF SHD FARMERS KISAA | SU834725010 | 9,475 | 425 | 9,050 |
| | | | Total CFDA # 66.516 | | <u>14,282</u> | <u>641</u> | <u>13,641</u> |
| Research, Development, Monitoring, Public Education, Training, Demonstrations, and Studies | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Environmental Protection Agency | 66.716 | | USEPA RF GMB PROGRAM DELAP | X895466210 | 9,447 | 424 | 9,023 |
| | | | Total CFDA # 66.716 | | <u>9,447</u> | <u>424</u> | <u>9,023</u> |
| Environmental Education Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Dow Agrosiences LLC | 66.951 | | RF MUTANT COTTONPATER | PO1645413782 | (4,945) | (296) | (4,649) |
| | | | Total CFDA # 66.951 | | <u>(4,945)</u> | <u>(296)</u> | <u>(4,649)</u> |
| U.S. DEPARTMENT OF ENERGY | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Energy | 81.000 | | DOE RF ALGAE DAS | DEFG3608G0188164 | 172,661 | 5,719 | 166,942 |
| US Department of Energy | 81.000 | | DOE RF BIOREFINERY DAS | DEFG3608G088144M001 | 476,378 | - | 476,378 |
| US Department of Energy | 81.000 | | DOE RF SUP 722-078 DAS | DEFG3608G0188164 | 111 | 4 | 107 |
| US Department of Energy | 81.000 | | USDOE RF ID OF CARBOH AZADI | ZCO77739301 | (11) | (1) | (10) |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|------------------------------------|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Total Direct Funding | | | | | 649,139 | 5,722 | 643,417 |
| Federal Flow Through from: | | | | | | | |
| Consortium For Plant Biotech R | 81.000 | | CPBR RF COFERMNTATN EITEM | G012026276 | 11,083 | 482 | 10,601 |
| Ga Env Facilities Authority | 81.000 | | RF FUEL CELL ADAMS | GO85012 | 4,830 | - | 4,830 |
| Lawrence Berkeley Natl Lab | 81.000 | | RF HANFORD SEDM THOMP | 6875736 | 48,614 | 2,965 | 45,649 |
| Savannah River Nuclear Solutns | 81.000 | | RF RIVERBASIN GRUND | AC716760 | 132,105 | 9,248 | 122,857 |
| Savannah River Nuclear Solutns | 81.000 | | RF SUP 175-211 GRUND | AC716760 | 24,948 | 1,816 | 23,132 |
| UT-Battelle LLC | 81.000 | | RF ZNO NANWIRE PAN | 4000077322 | 39,787 | 2,785 | 37,002 |
| UT-Battelle LLC | 81.000 | | UTB/USDOERF SCIN PHOS UV MELTZ | 4000082168 | (95) | (21) | (74) |
| Total CFDA # 81.000 | | | | | 910,411 | 22,997 | 887,414 |
| Granting of Patent Licenses | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Energy | 81.003 | | RF SRS PUB TOURSBERGM | DEFC0907SR22506 | 47,517 | 2,431 | 45,086 |
| US Department of Energy | 81.003 | | DOE RF T1 MCLEOD BERGM | DEFC09075SR22506 | 60,383 | 3,029 | 57,354 |
| US Department of Energy | 81.003 | | DOE RF T10 RR267500 BERGM | DEFC09075SR22506 | 17,958 | 901 | 17,057 |
| US Department of Energy | 81.003 | | DOE RF T11 RR267500 BERGM | DEFC09075SR22506 | 88,233 | 4,426 | 83,807 |
| US Department of Energy | 81.003 | | DOE RF T12 RR267500 BERGM | DEFC09075SR22506 | 77,576 | 3,892 | 73,684 |
| US Department of Energy | 81.003 | | DOE RF T2 RR267500 BERGM | DEFC09075SR22506 | 52,018 | 2,610 | 49,408 |
| US Department of Energy | 81.003 | | DOE RF T3 RR267500 BERGM | DEFC09075SR22506 | 156,641 | 7,858 | 148,783 |
| US Department of Energy | 81.003 | | DOE RF T4 RR267500 BERGM | DEFC09075SR22506 | 122,035 | 6,122 | 115,913 |
| US Department of Energy | 81.003 | | DOE RF T5 RR267500 BERGM | DEFC09075SR22506 | 169,404 | 8,546 | 160,858 |
| US Department of Energy | 81.003 | | DOE RF T6 RR267500 BERGM | DEFC09075SR22506 | 123,071 | 6,174 | 116,897 |
| US Department of Energy | 81.003 | | DOE RF T8 RR267500 BERGM | DEFC09075SR22506 | 186,495 | 9,356 | 177,139 |
| US Department of Energy | 81.003 | | DOE RF T9 RR267500 BERGM | DEFC09075SR22506 | 68,865 | 3,455 | 65,410 |
| US Department of Energy | 81.003 | | USDOE RF SUB 267-655 | DEFC0907SR22506 | 171,334 | 4,896 | 166,438 |
| US Department of Energy | 81.003 | | USDOE RF 267655 BRANT BERGM | DEFC0907SR22506 | 18,322 | 919 | 17,403 |
| US Department of Energy | 81.003 | | USDOE RF 267655 GIBB2 BERGM | DEFC0907SR22506 | (46) | (2) | (44) |
| US Department of Energy | 81.003 | | USDOE RF 267655 GIBB3 BERGM | DEFC0907SR22506 | (1) | - | (1) |
| US Department of Energy | 81.003 | | USDOE RF 267655 GIS/DAVIS | DEFC0907SR22506 | 621 | 31 | 590 |
| US Department of Energy | 81.003 | | USDOE RF 267655 MCARTHUR | DEFC0907SR22506 | 3,622 | 182 | 3,440 |
| US Department of Energy | 81.003 | | USDOE RF 267655 MILLS | DEFC0907SR22506 | 2,792 | 140 | 2,652 |
| US Department of Energy | 81.003 | | USDOE RF 267655 MILLS 2 | DEFC0907SR22506 | 4,505 | 226 | 4,279 |
| US Department of Energy | 81.003 | | USDOE RF 267655 PARC BERGM | DEFC0907SR22506 | 22,204 | 1,114 | 21,090 |
| US Department of Energy | 81.003 | | USDOE RF 267655 RING BERGM | DEFC0907SR22506 | 74,447 | 2,184 | 72,263 |
| US Department of Energy | 81.003 | | USDOE RF 267655 ROMAN BERGM | DEFC0907SR22506 | 38,201 | 1,666 | 36,535 |
| US Department of Energy | 81.003 | | USDOE RF 267655 SCOTT 2 | DEFC0907SR22506 | 368,436 | 18,482 | 349,954 |
| US Department of Energy | 81.003 | | USDOE RF 267655 SEAM2 BERGM | DEFC0907SR22506 | 7,905 | 397 | 7,508 |
| US Department of Energy | 81.003 | | USDOE RF 267655 SEAM3 BERGM | DEFC0907SR22506 | 30,099 | 1,510 | 28,589 |
| US Department of Energy | 81.003 | | USDOE RF 267655 SEAM4 | DEFC0907SR22506 | 146,587 | 6,464 | 140,123 |
| US Department of Energy | 81.003 | | USDOE RF 267655 SEAMAN5 | DEFC0907SR22506 | (74) | (4) | (70) |
| US Department of Energy | 81.003 | | USDOE RF 267655 SERDP BERGM | DEFC0907SR22506 | 1,835 | 92 | 1,743 |
| US Department of Energy | 81.003 | | USDOE RF 267655 TUBERVILLE | DEFC0907SR22506 | 8,287 | 416 | 7,871 |
| US Department of Energy | 81.003 | | USDOE RF J.VAUN W/267-655 | DEFC0907SR22506 | 249,747 | 12,529 | 237,218 |
| US Department of Energy | 81.003 | | USDOE RF MILLS W/267-655 | DEFC0907SR22506 | 352,384 | 17,678 | 334,706 |

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|---|-------------|------|--------------------------------|-----------------------------|----------------------------|-----------------------|----------------------------|
| US Department of Energy | 81.003 | | USDOE RF SUP 267-655 GBERGM | DEFC0907SR22506 | 296,247 | 14,909 | 281,338 |
| | | | | Total CFDA # 81.003 | 2,967,650 | 142,629 | 2,825,021 |
| Inventions and Innovations | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Marine Biological Laboratory | 81.036 | | MBL/DOE RF TREE SPEC RECMOHAN | 36213 | 66,736 | 4,672 | 62,064 |
| UT-Battelle LLC | 81.036 | | UTB/DOE RF W/185325&364 LANDA | 4000040811 | 24,239 | 1,721 | 22,518 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF BESC DARVI | 4000063512 | 1,785,551 | 123,640 | 1,661,911 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF EQP SUP549261DARVI | 4000063512 | 34,991 | - | 34,991 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T1S W/549261 BENNE | 4000063512 | 224,724 | 15,732 | 208,992 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T1S W/549261 BRUMM | 4000063512 | 71,463 | 5,003 | 66,460 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T1S W/549261 DEVOS | 4000063512 | 200,797 | 14,057 | 186,740 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T1S W/549261 PARRO | 4000063512 | 79,502 | 5,566 | 73,936 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T1S W/549261 SMITH | 4000063512 | 25,954 | 1,817 | 24,137 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T2 W/549261 ADAMS | 4000063512 | 245,308 | 17,173 | 228,135 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T2 W/549261 ANAROB | 4000063512 | 207,123 | 14,500 | 192,623 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T2 W/549261 WESTP | 4000063512 | 231,631 | 16,216 | 215,415 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T3 W/549261 XU | 4000063512 | 279,434 | 19,562 | 259,872 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T4 W/549261 YORK | 4000063512 | 311,565 | 21,805 | 289,760 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T5 W/549261 XU | 4000063512 | 121,918 | 8,535 | 113,383 |
| UT-Battelle LLC | 81.036 | | UTB/USDE RF T6 W/549261 WESTP | 4000063512 | 157,441 | 11,022 | 146,419 |
| | | | | Total CFDA # 81.036 | 4,068,377 | 281,021 | 3,787,356 |
| Office of Science Financial Assistance Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Department of Energy | 81.049 | | DOE RF BACTER MERCER SUMME | DESC0005149 | 13,238 | 940 | 12,298 |
| US Department of Energy | 81.049 | | DOE RF CARBON FLUX LECLE | DEFG0206ER64321 | 218,875 | 9,818 | 209,057 |
| US Department of Energy | 81.049 | | DOE RF FIBER CELLS YE | PEND 8/15-11/14/11 | 89,820 | 6,288 | 83,532 |
| US Department of Energy | 81.049 | | DOE RF GENOMICS INV HARDI | DEFG0208ER64655 | 5,970 | 329 | 5,641 |
| US Department of Energy | 81.049 | | DOE RF TOXIC METAL SUMME | DEFG0207ER64408 | 71,535 | 5,008 | 66,527 |
| US Department of Energy | 81.049 | | USDE RF 3 CLUSTER IONDUNCA | DEFG0296ER14658 | 96,061 | 6,725 | 89,336 |
| US Department of Energy | 81.049 | | USDE RF COMPLX CARBS DARVI | DEFG0293ER20097 | 1,124,658 | 50,623 | 1,074,035 |
| US Department of Energy | 81.049 | | USDE RF HYDROCARBON ALLEN | DEFG0297ER14748 | 225,346 | 16,082 | 209,264 |
| US Department of Energy | 81.049 | | USDE RF ORGAN&TISSUE HARDI | DESC0005140 | 235,010 | 14,334 | 220,676 |
| US Department of Energy | 81.049 | | USDE RF PLANT CELL DARVI | DEFG0296ER20220 | 380,767 | 26,656 | 354,111 |
| US Department of Energy | 81.049 | | USDOE RF HYDROGENASES ADAMS | DEFG0205ERF15710 | 171,342 | 11,995 | 159,347 |
| US Department of Energy | 81.049 | | USDOE RF MAGGIE ADAMS | DEFG0207ER64326 | 402,070 | 27,401 | 374,669 |
| US Department of Energy | 81.049 | | USDOE RF MERCURY DETOX SUMME | DESC0005133 | 134,298 | 9,535 | 124,763 |
| US Department of Energy | 81.049 | | USDOE RF METABO HYDRO ADAMS | DEFG0295ER20175 | 180,495 | 12,582 | 167,913 |
| US Department of Energy | 81.049 | | USDOE RF METHYL POLLU MEAGH | DEFG0206ER64166 | 1,881 | 132 | 1,749 |
| US Department of Energy | 81.049 | | USDOE RF MISCANTHUS BIPATER | DESC0001915 | 263,480 | 10,906 | 252,574 |
| US Department of Energy | 81.049 | | USDOE RF PLNT CELL WALHAHN | PEND 9/1/11-11/30/11 | 143,027 | 10,155 | 132,872 |
| US Department of Energy | 81.049 | | USDOE RF SUP 182-385 SUMME | DESC0005133 | 10,433 | 741 | 9,692 |
| US Department of Energy | 81.049 | | USDOE RF SYS LVL SCOTT | DEFG0208ER64690 | 396,605 | 27,765 | 368,840 |
| | | | | Total Direct Funding | 4,164,911 | 248,015 | 3,916,896 |
| Federal Flow Through from: | | | | | | | |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|----------------|------|-------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Fossil Energy Research and Development | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Mississippi | 81.089 | | UM/DOE RF UM/DOE CARBN NOAKE | 0909025 | 1,134 | 22 | 1,112 |
| University of Mississippi | 81.089 | | UM/DOE RF W/380-042 | 0909025 | 267,141 | 4,190 | 262,951 |
| University of Mississippi | 81.089 | | UM/DOE RF ZHANG W/ 380-042 | 0909025 | 13,442 | 941 | 12,501 |
| | | | Total CFDA # 81.089 | | 281,717 | 5,153 | 276,564 |
| National Nuclear Security Administration (NNSA) Minority Serving Institutions (MSI) Program | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Argonne National Laboratory | 81.123 | | ANL/DOE RF VA COMBUST KIALLEN | IF30142 | 20,576 | 1,461 | 19,115 |
| Los Alamos National Security | 81.123 | | LANS/DOE RF ECEG CSCAP SRIVA | 8215100110 | 8,379 | 376 | 8,003 |
| | | | Total CFDA # 81.123 | | 28,955 | 1,837 | 27,118 |
| Federal Loan Guarantees for Innovative Energy Technologies | | | | | | | |
| Federal Flow Through from: | | | | | | | |

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|--|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| Federal Flow Through from: | | | | | | | |
| University of Florida | 84.287 | | FLA/USDE RF 10-11 21ST CEBAKER | UF11049 | 9,992 | 197 | 9,795 |
| University of Florida | 84.287 | | FLA/USDE RF LEARN CENTRS BYON | UF11092 | 7,926 | 157 | 7,769 |
| | | | Total CFDA # 84.287 | | 17,918 | 354 | 17,564 |
| Education Research, Development and Dissemination | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Education | 84.305 | | USDE RF GOAL 1 COGNT ARDOI | R305A100496 | 204,987 | 7,020 | 197,967 |
| US Dept of Education | 84.305 | | USDE RF IMPROVE TEAC PORTE | R305A100670 | 200,792 | 9,007 | 191,785 |
| | | | Total CFDA # 84.305 | | 405,779 | 16,027 | 389,752 |
| Research in Special Education | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Education | 84.324 | | USDE RF HIGH INCIDNC ROJEW | R324A100232 | 146,603 | 6,576 | 140,027 |
| US Dept of Education | 84.324 | | USDE RF LIFE SKILLS AYRES | R324A100094 | 250,821 | 11,251 | 239,570 |
| | | | Total Direct Funding | | 397,424 | 17,827 | 379,597 |
| Federal Flow Through from: | | | | | | | |
| Ga State University | 84.324 | | GSU RF GMAT-PD COHENCOHEN | J341201 | 37,807 | 139 | 37,668 |
| University of Kentucky | 84.324 | | KENT/USDERF ANCHORED INS COHEN | 304810582310354 | 21,490 | 964 | 20,526 |
| University of Minnesota | 84.324 | | MINN/USDERF FAIP-R PROJT ARDOI | A000452301 | 102,716 | 4,608 | 98,108 |
| | | | Total CFDA # 84.324 | | 559,437 | 23,538 | 535,899 |
| Comprehensive School Reform Demonstration | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Florida State University | 84.332 | | FSU/DOE RF RURAL K-8 SPECT | R01100 | 16,958 | 273 | 16,685 |
| | | | Total CFDA # 84.332 | | 16,958 | 273 | 16,685 |
| Demonstration Projects to Support Postsecondary Faculty, Staff, and Administrations in Educating Students with Disabilities | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Institute of Technology | 84.333 | | GIT RF SCITRAIN KALIV | R9784S1 | 57,198 | 297 | 56,901 |
| | | | Total CFDA # 84.333 | | 57,198 | 297 | 56,901 |
| State Fiscal Stabilization Fund (SFSF) - Investing in Innovation (i3) Fund, Recovery Act | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Forsyth County Bd of Education | 84.396 | ARRA | USDE/ARRARF ENGAGE ME SPECT | FCBOE201001 | 76,126 | 5,336 | 70,790 |
| | | | Total CFDA # 84.396 | | 76,126 | 5,336 | 70,790 |
| U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES | | | | | | | |
| Other Financial Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.000 | | NIH RF BUCKHOLDERIA SCHEL | 1R21A106908101 | 101,617 | 7,114 | 94,503 |
| US Dept of Health & Human Svcs | 93.000 | | NIH RF MCRTBLS ACTYLGAERT | 5R01GM08991202 | 191,639 | 12,942 | 178,697 |
| US Dept of Health & Human Svcs | 93.000 | | NIH RF NON CDG RNPS TERNS | 5R01GM05468213 | 323,473 | 22,645 | 300,828 |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|

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|--|----------------|------|-------------------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| Federal Flow Through from: | | | | | | | |
| Univ of California/Davis | 93.103 | | CALI/NIH RF FOOD SAFETY ADAMS | SUB08002947UOFG | 177 | 11 | 166 |
| | | | | Total CFDA # 93.103 | 570,795 | 34,846 | 535,949 |
| Environmental Health | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.113 | | NIH RF BIO EXO OSA NAEHE | 5R21ES01784502 | 85,788 | 6,091 | 79,697 |
| Federal Flow Through from: | | | | | | | |
| Fred Hutchinson Cancer Rsch Ct | 93.113 | | NIH/FHCR RF RADIATION EXPSONG | 0000694890 | 12,925 | 918 | 12,007 |
| Medical College of Georgia | 93.113 | | MCG RF AXONAL MEMORYBARTL | 22694 | 49,326 | 3,453 | 45,873 |
| Medical University of S C | 93.113 | | MUSC/NIH RF SLE COASTAL VENA | MUSC09099 | 22,010 | 1,563 | 20,447 |
| | | | | Total CFDA # 93.113 | 170,049 | 12,025 | 158,024 |
| Oral Diseases and Disorders Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| National Institutes of Health | 93.121 | | NIH RF SHORT TERM STICE | 5T15HL074303 | (3,038) | (49) | (2,989) |
| | | | | Total CFDA # 93.121 | (3,038) | (49) | (2,989) |
| Injury Prevention and Control Research and State and Community Based Programs | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Center For Disease Control | 93.136 | | NIH/CDC RF AFRCN AM ADLTSIMON | 5U01CE00164502 | 129,501 | 8,954 | 120,547 |
| Center For Disease Control | 93.136 | | NIH/CDC RF AFRCN AM YR3 SIMON | 5U01CE00164502 | 180,075 | 12,725 | 167,350 |
| Center For Disease Control | 93.136 | | NIH/CDC RF YOUTH VIOLNC | 5R01CE001397 | 117,537 | 8,228 | 109,309 |
| Center For Disease Control | 93.136 | | NIH/CDC RF YOUTH VIOLNC ORPIN | 5R01CE00139703 | 110,594 | 7,742 | 102,852 |
| | | | | Total Direct Funding | 537,707 | 37,649 | 500,058 |
| Federal Flow Through from: | | | | | | | |
| Univ of Kentucky Research Fdn | 93.136 | | UK/RWJF RF BARRIERS 10 ABRAH | 304902360110246 | 44,042 | 1,082 | 42,960 |
| | | | | Total CFDA # 93.136 | 581,749 | 38,731 | 543,018 |
| Research Related to Deafness and Communication Disorders | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Univ of California/Santa Barba | 93.173 | | RF STUT THERAPY BOTHE | KK6122 | 106,862 | 7,449 | 99,413 |
| | | | | Total CFDA # 93.173 | 106,862 | 7,449 | 99,413 |
| Human Health Studies-Applied Research and Development | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Center For Disease Control | 93.206 | | DHHS/CDC RF PBPB MDLNG | 5U01TS000078 | 46,389 | 2,758 | 43,631 |
| | | | | Total CFDA # 93.206 | 46,389 | 2,758 | 43,631 |
| Research and Training in Complementary and Alternative Medicine | | | | | | | |
| Federal Flow Through from: | | | | | | | |

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|---|-------------|------|--------------------------------|-----------------------------|----------------------------|-----------------------|----------------------------|
| Texas Tech University | 93.213 | | RF BONE HEALTH WANG | TTUHSC09LM060091N1L | 35,817 | 2,507 | 33,310 |
| | | | | Total CFDA # 93.213 | 35,817 | 2,507 | 33,310 |
| Research on Healthcare Costs, Quality and Outcomes | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.226 | | NIH RF EFCT WRNGS | 7R01HS01132604 | 130,307 | 5,400 | 124,907 |
| US Dept of Health & Human Svcs | 93.226 | | NIH RF EFF BXD WARN BRADF | 5R01HS01132606 | 122,331 | 3,525 | 118,806 |
| | | | | Total CFDA # 93.226 | 252,638 | 8,925 | 243,713 |
| Epidemiology Cooperative Agreements | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Minnesota | 93.231 | | MINN/NIH RF INFLUENZA RE STALL | P002477002 | 136,885 | 9,583 | 127,302 |
| University of Minnesota | 93.231 | | MINN/NIH RF UMN PANDEMIC STALL | B6636563101 | 824,393 | 57,483 | 766,910 |
| | | | | Total CFDA # 93.231 | 961,278 | 67,066 | 894,212 |
| Policy Research and Evaluation Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Bowling Green State University | 93.239 | | BGSU/HHS RF PATH MAAAM HURT | NCMRAAMFSSUBUGARF091 | (300) | - | (300) |
| | | | | Total CFDA # 93.239 | (300) | - | (300) |
| Mental Health Research Grants | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.242 | | NIH RF MAMMALIAN GENCONDI | 5R21MHO82360 | 101,964 | 7,138 | 94,826 |
| US Dept of Health & Human Svcs | 93.242 | | NIH RF NEU COG SCHZ CLEME | 1R01MH09417201 | 121,265 | 8,610 | 112,655 |
| US Dept of Health & Human Svcs | 93.242 | | NIH RF NRL ANTISCCDECLME | 5R01MH08548503 | 250,472 | 12,921 | 237,551 |
| US Dept of Health & Human Svcs | 93.242 | | NIH RF RISK &RESIL2 SIMON | 5R01MH06266909 | 622,008 | 33,656 | 588,352 |
| | | | | Total Direct Funding | 1,095,709 | 62,325 | 1,033,384 |
| Federal Flow Through from: | | | | | | | |
| Southern Region Sm Fruit Cons | 93.242 | | SRSFC RF GLRAVS DEOM | 2010-02 | 1,235 | - | 1,235 |
| University of Illinois | 93.242 | | U IL/NIH RF NEURAL IMAGN SORNB | PEND 4/1/11-9/30/11 | 52,589 | 3,307 | 49,282 |
| University of Iowa | 93.242 | | UI/NIH RF GENETIC GXE BBEACH | 1000650040 | 54,017 | 3,782 | 50,235 |
| | | | | Total CFDA # 93.242 | 1,203,550 | 69,414 | 1,134,136 |
| Occupational Safety and Health Program | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Center For Disease Control | 93.262 | | NIH RF WEIGHT MANAG WILSO | 5R180H00939603 | 358,802 | 25,119 | 333,683 |
| US Dept of Health & Human Svcs | 93.262 | | CDC NIH RF 584-397 SUB | 1R01OH00921002 | 24,592 | 1,722 | 22,870 |
| US Dept of Health & Human Svcs | 93.262 | | CDC NIH RF CHILDHOOD II | 1R01OH00921002 | 202,266 | 14,160 | 188,106 |
| US Dept of Health & Human Svcs | 93.262 | | NIH RF CHILDHOOD SFTSTONE | 1R01OH00921002 | (112) | (8) | (104) |
| | | | | Total Direct Funding | 585,548 | 40,993 | 544,555 |
| Federal Flow Through from: | | | | | | | |
| Univ of Alabama At Birmingham | 93.262 | | ALAB/NIH RF WOODSMOKE NAEHE | 000286477018 | 12,124 | - | 12,124 |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|----------------|------|---------------------------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| University of Washington | 93.262 | | RF WOODSMOKE BI NAEHE | 447186 | (3,139) | (220) | (2,919) |
| | | | | Total CFDA # 93.262 | 594,533 | 40,773 | 553,760 |
| Alcohol National Research Service Awards for Research Training | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.272 | | NIH RF FELW ABRAHAM ABRAH | 5F32AA016872 | (944) | - | (944) |
| Federal Flow Through from: | | | | | | | |
| lowi9 29.1(5ch TYF,6e7Tf0pE2)Tfe8 h from:VULN SIMON.6(792 678.8(-)-42930179.686 | | | | 289)2177,7.144) | | | |
| | | | | Total CFDA # 73.262 | | | |
| Alcofor Resea8.6gramsning | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.272 | | NIHAFRCN AMRCN FBRODY.27124382,84644) | | | | |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|---|-------------|------|--------------------------------|---------------------|----------------------------|-----------------------|----------------------------|
| | 93.279 | | NIH RF TURNOVER EBY | 5R01DA019460 | 547,759 | 38,347 | 509,412 |
| | 93.279 | | NIH RF TV COVARATES RATHB | 5R01DA024687 | 77,434 | 3,001 | 74,433 |
| US Dept of Health & Human Svcs | 93.279 | | NIH RF TX PRACTICES ROMAN | PEND 9/1-11/30/2011 | 459,008 | 30,022 | 428,986 |
| US Dept of Health & Human Svcs | 93.279 | | NIH RF W/274-308 BRODY | 5R01DA02173605 | 72,216 | 1,229 | 70,987 |
| | | | Total Direct Funding | | 4,816,341 | 287,458 | 4,528,883 |
| Federal Flow Through from: | | | | | | | |
| Dartmouth College | 93.279 | | DC/NIH RF HEALTH YAA ADSIMON | 548 | 190,258 | 13,319 | 176,939 |
| Dartmouth College | 93.279 | | DC/NIH RF HPV VACCINE SIMON | 575 | 74,633 | 5,225 | 69,408 |
| Emory University | 93.279 | | EU/NIH RF EFF VOL EXERCHOLME | S381537 | 71,950 | 5,037 | 66,913 |
| Emory University | 93.279 | | EU/NIH RF NIDA DIV SUP HOLME | S518351 | 35,086 | 2,491 | 32,595 |
| University of Kentucky | 93.279 | | UK/NIH RF SMOKING TX PRROMAN | 304810471309025 | 82,879 | 5,802 | 77,077 |
| | | | Total CFDA # 93.279 | | 5,271,147 | 319,332 | 4,951,815 |
| Mental Health National Research Service Awards for Research Training | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.282 | | NIH RF SEX PTNR AAW MUILE | 1F31MH09328301REV | 11,600 | - | 11,600 |
| | | | Total CFDA # 93.282 | | 11,600 | - | 11,600 |
| Centers for Disease Control and Prevention-Investigations and Technical Assistance | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| Center For Disease Control | 93.283 | | NIH RF INFL VIRUS | 5U19CI00040103 | 52,282 | 2,714 | 49,568 |
| Center For Disease Control | 93.283 | | NIH/CDC RF INFLU VIR Y2 STALL | 5U19CI00040103 | 141 | 10 | 131 |
| | | | Total CFDA # 93.283 | | 52,423 | 2,724 | 49,699 |
| Discovery and Applied Research for Technological Innovations to Improve Human Health | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.286 | | NIH RF ALZHEIMERS LIU | 5K01EB00687805 | 139,498 | 2,246 | 137,252 |
| US Dept of Health & Human Svcs | 93.286 | | NIH RF SPEC BIO MON DLUHY | 5R01EB001956 | (11,521) | (2,505) | (9,016) |
| | | | Total CFDA # 93.286 | | 127,977 | (259) | 128,236 |
| Minority Health and Health Disparities Research | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Florida State University | 93.307 | | FLST/NIH RF CARDIOVASCLR WICKR | R01390 | 2,109 | 150 | 1,959 |
| Texas A&M Research Found | 93.307 | | TEXAM/NIHRF HEPATOCELLUR WANG | S110024 | 25,925 | 1,000 | 24,925 |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|----------------|------|---------------------|----------------------------|-------------------------------|--------------------------|----------------------------------|
| Nursing Research | | | | | | | |
| Federal Flow Through from: Indiana University | 93.361 | | RF IN U / NIH SPRIN | 395010149 | 56,629 | 3,947 | 52,682 |
| | | | | Total CFDA # 93.361 | 56,629 | | |

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|--|-------------|------|--------------------------------|----------------------------|----------------------------|-----------------------|----------------------------|
| US Dept of Health & Human Svcs | 93.395 | | NIH RF OLDER CHEMO ROBB | 5R03CA12637602 | 3,238 | 98 | 3,140 |
| US Dept of Health & Human Svcs | 93.395 | | NIH RF SYN CAN VAC BOONS | 2R01CA08898609REV | 10,494 | 745 | 9,749 |
| | | | | Total CFDA # 93.395 | 320,824 | 22,342 | 298,482 |
| Cancer Biology Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.396 | | NIH RF GLCNAC TV PIERC | 5R01CA06446213REV | 37,519 | (1,100) | 38,619 |
| | | | | Total CFDA # 93.396 | 37,519 | (1,100) | 38,619 |
| Cancer Centers Support Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Emory University | 93.397 | | EU/NIH RF HEAD/NECK CANZHAO | S367914 | 45,936 | 3,261 | 42,675 |
| Emory University | 93.397 | | EU/NIH RF HENT1/HCNT1 GOVIN | 278162GI | 10,529 | 737 | 9,792 |
| | | | | Total CFDA # 93.397 | 56,465 | 3,998 | 52,467 |
| Cancer Control | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.399 | | NIH RF GREEN T LVR WANG | 08RCA090997B | 27,261 | 2,086 | 25,175 |
| | | | | Total CFDA # 93.399 | 27,261 | 2,086 | 25,175 |
| Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Gov ofc of Children & Families | 93.505 | | GOVN/NIH RF HOME VISITAT BROWN | HV1011001 | 185,311 | 3,662 | 181,649 |
| | | | | Total CFDA # 93.505 | 185,311 | 3,662 | 181,649 |
| Refugee and Entrant Assistance-Wilson/Fish Program | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| University of Virginia | 93.583 | | RF VGL GLSSPH ROBER | GC11615129054 | 105,799 | 7,407 | 98,392 |
| | | | | Total CFDA # 93.583 | 105,799 | 7,407 | 98,392 |
| Community-Based Child Abuse Prevention Grants | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Gov ofc of Children & Families | 93.590 | | GOVN/NIH RF TECHN ASSIST BROWN | CA10-11-010 | 207,511 | 4,101 | 203,410 |
| | | | | Total CFDA # 93.590 | 207,511 | 4,101 | 203,410 |
| Welfare Reform Research, Evaluations and National Studies | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.595 | | USDHHS RF AFRCN AM FTHRBEACH | 90OJ20230305 | 284,780 | 19,937 | 264,843 |
| US Dept of Health & Human Svcs | 93.595 | | USDHHS RF AFRCN AM FTHRS | 90OJ202303 | 149,752 | 11,523 | 138,229 |
| | | | | Total CFDA # 93.595 | 434,532 | 31,460 | 403,072 |

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| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|--------------------------|----------------------------------|

Agency Name

CFDA

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|---|-------------|------|-------------------------------|--------------------|----------------------------|-----------------------|----------------------------|
| Wright State University | 93.837 | | WRGT/NIH RF SUB 374-049 TARLE | PSN06824 | 64,272 | 3,721 | 60,551 |
| Wright State University | 93.837 | | WRGT/NIH RF T. CRUZI TARLE | PSN06824 | 40,319 | 2,823 | 37,496 |
| | | | Total CFDA # 93.837 | | 1,632,993 | 114,799 | 1,518,194 |
| Arthritis, Musculoskeletal and Skin Diseases Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.846 | | NIH RF ALPHA-DYSTRO LIVE | 5R21AR056055 | 122,494 | 8,575 | 113,919 |
| US Dept of Health & Human Svcs | 93.846 | | NIH RF INST W 549325BARB | 5F32AR05808402REV | 8,855 | - | 8,855 |
| US Dept of Health & Human Svcs | 93.846 | | NIH RF NMR GLYCAN BARB | 5F32AR05808402REV | 42,876 | - | 42,876 |
| US Dept of Health & Human Svcs | 93.846 | | NIH RF TP12 IFNG WATFO | 5K22AR05395303 | 129,124 | 2,079 | 127,045 |
| | | | Total CFDA # 93.846 | | 303,349 | 10,654 | 292,695 |
| Diabetes, Digestive, and Kidney Diseases Extramural Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.847 | | NIH RF BINDG GLYCO PUETT | 5R01DK069711 | 83,414 | 2,025 | 81,389 |
| US Dept of Health & Human Svcs | 93.847 | | NIH RF DK075322 MOREM | 5R01DK07532204 | 508,527 | 19,598 | |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures |
|-------------|----------------|------|--------------|--------------------|-------------------------------|
|-------------|----------------|------|--------------|--------------------|-------------------------------|

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|--|-------------|------|--------------------------------|----------------------|----------------------------|-----------------------|----------------------------|
| US Dept of Health & Human Svcs | 93.855 | | NIH RF RSV NANOCAP TRIPP | 5R01A108874402 | 436,882 | 28,570 | 408,312 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SARS COV HOGAN | 5R21AI07110902 | 117,751 | 8,243 | 109,508 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SCHISTOSOMIA COLLE | 5R01AI05369507 | 263,521 | 13,680 | 249,841 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SCHSTSM EGG HARN | 5R01AI06810906REV | 377,186 | 19,116 | 358,070 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SUB W 374025 | 5R01AI06864705 | 14,603 | 1,022 | 13,581 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SUB W 374059 DOCAM | 5R01AI07753803 | 39,223 | 2,785 | 36,438 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SUBW/ 211-340 HE | 5R01AI07084704 | 207,268 | 14,716 | 192,552 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SUPPW/182364 KRAUS | 5R01AI04919408 | 30,342 | 2,154 | 28,188 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF SYNC VIRUS G TRIPP | 5R01AI069275 | 222,652 | 15,587 | 207,065 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF TEGD TRNING COLLE | 2T32AI06054606 | 119,600 | 224 | 119,376 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF TRNA IMPORT HAJDU | 5R01AI061356 | 71,553 | 4,985 | 66,568 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF TRNG TEGD COLLE | 5T32AI060546 | 20,149 | 1,923 | 18,226 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF TRYP A CRUZI DOCAM | 5R01AI06864705 | 217,388 | 15,153 | 202,235 |
| US Dept of Health & Human Svcs | 93.855 | | NIH RF W/ 182-371 MAIER | 5R01AI07756903 | 21,482 | 1,504 | 19,978 |
| | | | Total Direct Funding | | <u>9,147,650</u> | <u>548,918</u> | <u>8,598,732</u> |
| Federal Flow Through from: | | | | | | | |
| Auburn University | 93.855 | | RF DISEASE CHU | 06C0SAM210225UGA2 | (24) | (2) | (22) |
| Emory University | 93.855 | | EU/NIH RF ROLE OF RESP SAKAM | S429824 | 17,511 | 1,243 | 16,268 |
| Medical College of Georgia | 93.855 | | MCG RF IMMUN MECH VRSTRIPP | PEND2 5/1-10/31/11 | 309,477 | 19,364 | 290,113 |
| University of Arizona | 93.855 | | U AZ/NIH RF INSULIN/IGF BROWN | PEND 6/1/11-11/30/11 | 69,291 | 4,148 | 65,143 |
| University of South Florida | 93.855 | | NIH RF TRANS ANLYS KAPLA | 6408101200A | 128 | 9 | 119 |
| University of South Florida | 93.855 | | SFLOR/NIHRF ANTI RSV THR HE | 6108100300A | 92,633 | 5,908 | 86,725 |
| University of South Florida | 93.855 | | USF/NIH RF TOXOPLASMA STRIE | 6144103600A | 136,672 | 9,568 | 127,104 |
| University of Wisconsin | 93.855 | | WISC/NIH RF TRYPANOSOMA ORLAN | 278K961 | 179 | 13 | 166 |
| | | | Total CFDA # 93.855 | | <u>9,773,517</u> | <u>589,169</u> | <u>9,184,348</u> |
| Microbiology and Infectious Diseases Research | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Dept of Health & Human Svcs | 93.856 | | NIH RF MLARIA/PREGN MOORE | 3R01HD04686005S2 | 204,576 | 13,694 | 190,882 |
| US Dept of Health & Human Svcs | 93.856 | | NIH RF MODEL INFECT MOORH | HHSN272201000030I | 721,371 | 31,142 | 690,229 |
| US Dept of Health & Human Svcs | 93.856 | | NIH RF MYCOPLASMA KRAUS | 5R01AI02336223 | (43) | (3) | (40) |
| US Dept of Health & Human Svcs | 93.856 | | NIH RF NIPAH VIRUS BR | 5K08AI06062905 | 315 | 5 | 310 |
| | | | Total Direct Funding | | <u>926,219</u> | <u>44,838</u> | <u>881,381</u> |
| Federal Flow Through from: | | | | | | | |
| Auburn University | 93.856 | | RF VIRAL DISEA | 05COSAM42655UGA2 | (10,811) | (754) | (10,057) |
| Brandeis University | 93.856 | | RF IMPDH DRUGS STRIE | 401202 | 33,568 | 2,350 | 31,218 |
| Brandeis University | 93.856 | | RF IMPDH DRUGS STRIE | 401202 | 83,492 | 5,845 | 77,647 |
| Emory University | 93.856 | | EU/NIAID RF CNTR FLU TRIPP | S302698 | 1,777,972 | 123,366 | 1,654,606 |
| Radiation Effects Research Fnd | 93.856 | | RERF/NIH RF ATOM BOMB SURMANLE | PEND 10/1-12/31/11 | 241,876 | 17,173 | 224,703 |
| | | | Total CFDA # 93.856 | | <u>3,052,316</u> | <u>192,818</u> | <u>2,859,498</u> |
| Biomedical Research and Research Training | | | | | | | |
| Direct Federal Awards: | | | | | | | |

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|--------------------------------|----------------|------|---------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| US Dept of Health & Human Svcs | 93.859 | | NIH RF ADMIN CORE DALTO | 5P01GM08535404 | 53,393 | 3,738 | 49,655 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF ASIA SIGMA 70URBAU | 5R01GM054998 | 205,778 | 14,406 | 191,372 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF CONFLICT INT SLAUG | 5R01GM08007102 | 969 | 51 | 918 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF CORE A DALTO | 5P01GM08535404 | 101,924 | 6,988 | 94,936 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF CORE B DALTO | 5P01GM08535404 | 270,983 | 18,086 | 252,897 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF CUL2-E3 CPLX KIPRE | 5R01GM074212 | 148,298 | 10,382 | 137,916 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF FELLOE ABREU TERNS | 1F31GM08794901 | 22,064 | - | 22,064 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF FE-S CLUSTER JOHNS | 5R01GM06252411 | 220,877 | 15,682 | 205,195 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF GLYCAN EXPRESTIEME | 5R01GM07283904 | 2,168 | 151 | 2,017 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF GM061268 PREST | 5R01GM061268 | 95,854 | (1,129) | 96,983 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF GM061761 BBOONS | 5R01GM06176109 | 260,695 | 18,250 | 242,445 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF GRAD TRN GEN MCEAC | 5T32GM00710335 | 195,602 | 3,150 | 192,452 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF GRAD TRNING | 5T32GM007103 | 378 | 6 | 372 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF HYDRO NEO | 5F32GM086003 | 8,120 | - | 8,120 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF IA 167-543 GENT | 1F32GM095223-01 | 7,546 | - | 7,546 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF INST ALL W 230180 | 5F32GM086003 | 1,699 | - | 1,699 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF INST RR166747TERNS | 5F31GM087949-02 | 4,775 | - | 4,775 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF INT EXP DIAG WOODS | 5R01GM09491902 | 107,792 | 7,653 | 100,139 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF INT RR549240 BOONS | 5R01GM06176109 | 23,264 | 1,629 | 21,635 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF INTERACTIONS WANG | 5K99GM08848302 | 36,629 | 590 | 36,039 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF LYOSOMAL STEET | 5R01GM08652403REV | 392,212 | 27,458 | 364,754 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF MANNOSIDASES MOREM | 5R01GM04753317 | 1,128 | 79 | 1,049 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF NMR ARF COM PREST | 2R01GM06126809 | 72,137 | 4,397 | 67,740 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF NMR CLL SFC PREST | 5R01GM03322527 | (253) | (20) | (233) |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF NOVEL OXYGEN ADAMS | 5R01GM060329 | 10,729 | - | 10,729 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF PILOT DALTO | 5P01GM08535404 | 182 | 13 | 169 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF PLANT ACTINS MEAGH | 5R01GM03639725REV | 449,247 | 31,450 | 417,797 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF PREP OF CARB BOONS | 5R01GM06524808 | 327,439 | 22,923 | 304,516 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RCELP CAAX SCHMI | 5R01GM067092 | 33,538 | 2,338 | 31,200 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RF_RNA CHROMAGENT | 1F32GM095223-01 | 36,443 | - | 36,443 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RHIZOBIAL CARLS | 5R01GM03958326 | 287,315 | 14,789 | 272,526 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RIBONUCLEASE KUSHN | 5R01GM08155404REV | 238,736 | 16,713 | 222,023 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RNA 540-119 CAI | 1R01GM07208002 | 2,363 | 165 | 2,198 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF RNA TRNOVR2 KUSHN | 5R01GM05722011 | 652,905 | 45,708 | 607,197 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF SCI CV INT GAUGH | 5R01GM08873102 | 74,562 | 5,294 | 69,268 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF SLF RENEW CELDALTO | 5P01GM08535404 | 332,633 | 23,287 | 309,346 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF SLF RENEW CELDALTO | 5P01GM08535404 | 784,869 | 23,397 | 761,472 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF STRUCTURE XU | 5R01GM075331 | 154,791 | 10,836 | 143,955 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF SYN GLYC SUPPBOONS | 5R01GM09026903 | 29,045 | 2,062 | 26,983 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF SYNTH GLYC BOONS | 5R01GM09026903 | 317,487 | 22,541 | 294,946 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF TELOMERE MTN MCEAC | 5R01GM06164509 | 274,083 | 19,188 | 254,895 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF TRANS PROTEINXU | 5F31GM08909302 | 22,277 | - | 22,277 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF TUIT W093334 MCEAC | 5T32GM00710335 | 33,906 | - | 33,906 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF W/ RR553003 PRESTG | 5R01GM075331 | 41,924 | 2,935 | 38,989 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF W/553-011 INSTALLO | 5F31GM08909302 | 3,143 | - | 3,143 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF W/RR549288 PREST | 5R01GM03322527 | 393,670 | 27,950 | 365,720 |
| US Dept of Health & Human Svcs | 93.859 | | NIH RF W/RR553003 LANDAU | 5R01GM075331 | 21,885 | 1,532 | 20,353 |

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal ExpenditFeral |
|-------------|----------------|------|--------------|--------------------|--------------------------------|
|-------------|----------------|------|--------------|--------------------|--------------------------------|

The University of Georgia Research Foundation, Inc.
Exhibit I
Supplemental Schedule of Governmental, Restricted Accounts by Agency
For the Year Ended June 30, 2011

| <u>Agency Name</u> | <u>CFDA Number</u> | <u>ARRA</u> | <u>Project Name</u> | <u>Identifying Number</u> | <u>Total Federal Expenditures</u> | <u>F&A retained by UGARF</u> | <u>Net Amount Remitted to UGA</u> |
|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|
|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|

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Exhibit I
Supplemental Schedule of Governmental, Restricted Accounts by Agency
For the Year Ended June 30, 2011

| Agency Name | CFDA Number | ARRA | Project Name | Identifying Number | Total Federal Expenditures | F&A retained by UGARF | Net Amount Remitted to UGA |
|--|----------------|------|--------------------------------|--------------------|-------------------------------|--------------------------|----------------------------------|
| U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT | | | | | | | |
| USAID Foreign Assistance for Programs Overseas | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Auburn University | 98.001 | | AUB/USAIDRF SURFCE CATCH TOLLN | 10ICAAE367958UGA | 34,874 | 1,564 | 33,310 |
| Colorado State University | 98.001 | | COL/USAIDRF POULTRY MALI LACY | G10902 | 10,358 | 632 | 9,726 |
| University of California | 98.001 | | USAID/CALRF POSTHARVEST MACLE | 0900294531UGA | 4,368 | 158 | 4,210 |
| Virginia Polytechnic Institute | 98.001 | | VAPT/USDARF PACKAGES DEOM | 42597619105 | 1,850 | 83 | 1,767 |
| Total CFDA # 98.001 | | | | | 51,450 | 2,437 | 49,013 |
| USAID Development Partnerships for University Cooperation and Development | | | | | | | |
| Direct Federal Awards: | | | | | | | |
| US Agency For Inatnl Devel | 98.012 | | USAID RF PEANUT CRSP WILLI | PEND 7/31-10/31/11 | 591,275 | 33,303 | 557,972 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/ 710-023 FLORKOW | PEND 7/31-10/31/11 | 77,854 | 4,388 | 73,466 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/ 710-023 RESURRE | PEND 7/31-10/31/11 | 45,223 | 2,549 | 42,674 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 | PEND 7/31-10/31/11 | 26,435 | 1,490 | 24,945 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 28,393 | 1,600 | 26,793 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 43,773 | 2,424 | 41,349 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 45,451 | 2,562 | 42,889 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 207,745 | 11,709 | 196,036 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 1,120,246 | 1,951 | 1,118,295 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILLI | PEND 7/31-10/31/11 | 597,779 | 15,501 | 582,278 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 CHINNAN | PEND 7/31-10/31/11 | 55,648 | 3,136 | 52,512 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 KEMERAIT | PEND 7/31-10/31/11 | 20,226 | 1,140 | 19,086 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 PHILLIP | PEND 7/31-10/31/11 | 109,791 | 6,188 | 103,603 |
| US Agency For Inatnl Devel | 98.012 | | USAID RF W/710-023 WILL | PEND 7/31-10/31/11 | 18,066 | 1,018 | 17,048 |
| Total Direct Funding | | | | | 2,987,905 | 88,959 | 2,898,946 |
| Federal Flow Through from: | | | | | | | |
| Hebrew University of Jerusalem | 98.012 | | HUJ/USAIDRF DROUGHT RESISPATER | TAMOU06C25044 | 29,965 | 850 | 29,115 |
| Hebrew University of Jerusalem | 98.012 | | HUJ/USAIDRF ETHOPIA DRGHT | TAMOU06C25044 | 22,000 | 435 | 21,565 |
| Total CFDA # 98.012 | | | | | 3,039,870 | 90,244 | 2,949,626 |
| TOTAL RESEARCH AND DEVELOPMENT CLUSTER | | | | | 130,241,189 | 6,420,058 | 123,821,131 |
| FISH AND WILDLIFE CLUSTER | | | | | | | |
| U.S. DEPARTMENT OF THE INTERIOR | | | | | | | |
| Wildlife Restoration and Basic Hunter Education | | | | | | | |
| Federal Flow Through from: | | | | | | | |
| Ga Dept of Natural Resources | 15.611 | | GADNR RF PRE ETI IMP MILLE | AGREEMENT | 3,562 | 119 | 3,443 |
| Tennessee Wildlife Resc Agency | 15.611 | | RF SE COOP WDS FISCH | 3280100177 | 21,961 | - | 21,961 |
| Tennessee Wildlife Resc Agency | 15.611 | | TWRA/USDARF TN FY10 FISCH | 3280100060 | (187) | - | (187) |
| Virginia Dept Game Inland Fish | 15.611 | | RF ALLG WOODRAT MENGA | 200911559 | 28,409 | - | 28,409 |

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For the Year Ended June 30, 2011

| <u>Agency Name</u> | <u>CFDA Number</u> | <u>ARRA</u> | <u>Project Name</u> | <u>Identifying Number</u> | <u>Total Federal Expenditures</u> | <u>F&A retained by UGARF</u> | <u>Net Amount Remitted to UGA</u> |
|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|
|--------------------|------------------------|-------------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|