



The University of Georgia

Office of the Vice President for Research

Annual Report
FY 2005

Table of Contents

Research Funding	1
Total External Funding	1
OVPR Accomplishments	3
Office of Research Services	3
Office of Sponsored Programs	4
Research Communications Office	5
Research Compliance Programs	5
University of Georgia Research Foundation, Inc.....	7
Technology Commercialization Office.....	7
Commercialization Alliances Program.....	9
UGARF Funding Programs	10
OVPR Research Centers and Institutes	11
Biomedical and Health Sciences Institute	11
Center for Applied Isotope Studies	12
Center for Humanities and Arts	12
Center for Tropical and Emerging Global Diseases	13
Complex Carbohydrate Research Center	14
Creative Development Unit.....	15
Georgia Sea Grant	15
Institute for Behavioral Research	16
Institute of Bioinformatics.....	18
Institute of Ecology	19
Nanoscale Science and Engineering Center	20
The Plant Center	21
Regenerative Bioscience Center	21
Savannah River Ecology Laboratory	22
University of Georgia Cancer Center	23
Appendices	
Appendix A: Research Funds from All Sources.....	27
Appendix B: Total Sponsored Awards by Project Type.....	28
Appendix C: Total Sponsored Awards by Agency	29
Appendix D: Award Comparison by Sponsor	30
D-1: Total Awards	30
D-2: General Research.....	31
D-3: Agricultural Experiment Station.....	32
D-4: Instruction	33
D-5: Public Service	34
D-6: Cooperative Extension	35
Appendix E: Five-Year Trend – Awards and Proposals	36
E-1: Total Awards and Proposals	36
E-2: General Research Awards and Proposals	37
E-3: Agricultural Experiment Station Awards and Proposals	38
E-4: Instructional Awards and Proposals	39

E-5:	Public Service Awards and Proposals.....	40
E-6:	Cooperative Extension Awards and Proposals.....	41
Appendix F:	Sponsored Awards by Budgetary/Academic Units.....	42
Appendix G:	Sponsored Activity by Classification of Budgetary Unit	49
Appendix H:	Summary of Major Unit by Project Type	50
Appendix I:	Summary of Facilities and Administrative Costs	49
Appendix K:	Governor’s Existing Industry Funds Administered by OVPR	51
Appendix L:	Cultivar Development Research Program – Funded Projects.....	54
Appendix M:	Faculty Research Grants for Committee and By School/College	57
Appendix N:	UGARF-Funded Faculty Research Grants	59
Appendix O:	Presidential Graduate Fellows	63
Appendix P:	Foreign Travel Support for Faculty and Graduate Students.....	64
Appendix Q:	Intellectual Property Disclosures	68
Q-1:	Creative Development Unit: Submitted Materials.....	77
Appendix R:	Issued U.S. Patents, Trademarks, Plant Patents, Plant Variety Protection.....	78
Appendix S:	University of Georgia Research Foundation, Inc.....	80
Appendix T:	Total Awards by Academic Department and Investigator.....	81
Appendix U:	Funded Awards by Federal Flow-Through Sponsors.....	193
Appendix V:	Funded Sponsor Type and Name.....	202
Appendix W:	Organizational Chart of the Office of the Vice President for Research	208
Appendix X:	Summary of Human Subjects Projects by Major Unit and Project Type	209
Appendix Y:	Gift Report to Sponsored Programs.....	210

Office of the Vice President for Research

Annual Report FY 2005

The University of Georgia has a tripartite mission to teach, to serve and to inquire into the nature of things. The Office of the Vice President for Research (OVPR) creates and maintains an environment that fosters and promotes UGA research and other creative and scholarly activities. UGA research programs contribute to the general body of knowledge, which in turn both enhances economic development and improves the quality of life.

OVPR coordinates UGA research and scholarly activities, organizations and personnel. It advocates inquiry and creative activity, identifies areas within the university that have high potential for research or scholarly achievement, channels resources into those identified areas, promotes the hiring of outstanding faculty, and aids in procuring and disbursing funds for conducting research and scholarly activity in all areas. OVPR also works with the UGA Research Foundation, Inc. to transfer UGA-developed intellectual property and technology to private industry.

Research Funding

OVPR provides oversight and administrative management of funds used to support and enhance research and other scholarly pursuits. In Fiscal Year 2005 (FY05), the OVPR budget for these various initiatives included funds for start-up, general matching research support, the Governor's Existing Industry Initiative, the Engineering Grants Program, equipment enhancement and replacement, major repair and renovation, Distinguished Research

Professors, OVPR operating budget, and income generated by research centers and institutes as well as by departments. (See Table 1.)

TOTAL EXTERNAL FUNDING

During FY05, UGA received \$222,403,760 in external support for research, instruction, public service, the Agricultural Experiment Stations and Cooperative Extension Service projects across the institution. Total external funding in FY05 decreased by 2.4 percent compared with the previous year. External funding is comprised of contracts, grants and agreements from federal, state and corporate sources as well as from private funding agencies.

The National Science Foundation, in its most recent report (based on FY03 data), ranked UGA as follows:

- 84th in the nation among public and private research universities for federal research and development expenditures, up from 88th the previous year;
- 41st among all private and public universities for total R&D expenditures, from 40th the previous year; and
- 27th among public universities for total R&D expenditures, up from 28th.

Table 1. OVPR Research Support for FY 05.

Activity	Amount
Lottery Matching — Equipment, Technology, and Construction Trust Fund (EACT) provides matching funds to purchase equipment funds requested through sponsored research.	0
General Matching — predates the availability of EACT monies for matching non-state funded grants and contracts and may be used to match any budget category, not just equipment.	\$1,000,000
Start-Up — Provides funding for start-up research equipment, some operating supplies and short-term research staff salaries for faculty recruitment. The state budget provided \$2,125,000 but actual expenditures were:	\$3,803,732
Research Support — Provides funding for the direct support of research and scholarly activity, targets of opportunity and major research staff support needs.	\$3,790,938
Governor’s Existing Industries Initiative — Food Safety and Quality Enhancement (\$527,835); Pulp and Paper (\$435,775); and Textile (\$203,435) industries are often referenced as “traditional industries” and are supported by recommendations from the Governor with approval from the General Assembly. Funding provides support for faculty research in the area indicated by the name of the initiative. An additional cash appropriation of \$324,286 was received for the Georgia Environmental Partnership.	\$1,167,045
Georgia Research Alliance — Projects funded for the FY04 GRA budget were received in the FY03 supplemental budget.	0
Engineering Grants Program — Provides seed funding for research in promising new areas of engineering that involve projects with a high likelihood of receiving subsequent extramural funding.	\$200,000
Major Repair and Renovation/Physical Plant Overhead — Provides funding to renovate research space for new faculty or to modernize laboratories for existing programs.	* \$980,000 \$105,000
Distinguished Research Professors — Four appointments are awarded per year for five-year terms. This activity provides 20 “top-rated” research faculty with \$10,000/year for each of the five years to assist in the cost of research and scholarly pursuits.	\$150,000
OVPR Operating Budget — Includes salaries/travel/operating supplies and expenses for staff.	\$3,194,515
Research Centers and Institutes and Departmental Income — Additionally, centers and institutes generated an income of \$4,267,119 as part of their total operations.	** \$5,009,302 \$3,970,966
Total	23,371,498

* The first figure represents Major Repair and Renovation; the second represents Physical Plant Overhead.

** The first figure represents the Budget; the second represents earned income.

Total Research Funding

Research funding accounted for 71.7 percent of all external funds received by UGA in FY05 and totaled \$159,444,241, a 0.3 percent decrease over FY04. Research funding from the National Institutes of Health (NIH) was \$39.4 million, a 5.24 percent decrease compared with FY04. (See Table 2.) Awards from the National Science Foundation (NSF) totaled \$22.2 million, an 18.44 percent decrease compared with the previous year. The U.S. Department of Agriculture (USDA) funding for FY05 was \$21.3 million, or 16.8 percent higher than YY04. U.S. Department of Energy (DOE) funding was \$13.5 million, a 6.24 percent increase over the previous year.

Federal Funding

Federal funds accounted for 55.9 percent of all external research funding and originated from 34 federal agencies. The total awarded

for all sponsored projects was \$124.3 million and represents a \$16.3 million decrease, or 11.6 percent, from FY04. (Table 2 and Appendix C.)

Table 2. Research funding from external sources.

Funding	FY04	FY05	% change
Total sponsored awards	\$159.9M	\$159.4M	-2.9%
NIH	\$41.5M	\$39.4M	-5.2%
NSF	\$27.2M	\$22.2M	-18.4%

Non-Federal Funding

External funding from non-federal sources varied during FY05. Industry and corporate funding increased 12.2 percent from \$6.7 million in FY04 to \$7.5 million. Awards

received from other UGA sources increased 9.8 percent. Funds from the state of Georgia increased 7.0 percent, from \$25.9 million in FY04 to \$27.7 million in FY05, but they remained considerably below the \$33.0

Table 3. Funding from non-federal sources

Funding Sources	FY 04	FY05	% change
Industry / Corporate	\$6.7M	\$7.5M	12.2%
International Organizations	\$0.8M	2.5M	214%
Private associations & foundations	\$35.2M	39.8M	13.3%
State Agencies	\$26.0M	27.7M	7.0%
Other UGA-Related Sources	\$18.7M	20.6M	9.8%

million received in FY03. Funding from private associations and foundations also rose 13.3 percent from \$35.2 million in FY04 to \$39.8 million in FY05. Funding from international organizations increased significantly from \$0.8 million in FY04 to \$2.5 million in FY05. (Table 3 and Appendix D-1.)

OVPR Accomplishments

OVPR staff and programs are organized to develop and support the infrastructure needed for a leading public research university and include the following units: Accounting; Compliance Programs (Animal Care and Use, Human Subjects and Quality Assurance); Office of Sponsored Programs; Office of Research Communications; Office of Research Services; Technology Commercialization Office; and Commercialization Alliances Program. OVPR also works seamlessly with the University of Georgia Research Foundation, Inc. (UGARF), the grantee organization that receives sponsored research grants and contracts and manages intellectual property, technology licensing and commercialization programs, research awards

programs, seed grants for junior faculty, foreign travel support for faculty and between-grants funding. (See Appendix W)

During FY05, construction continued on the Paul D. Coverdell Center for Biomedical and Health Sciences, with completion projected for early in 2006. The Animal Health Research Center renovation also is expected to be completed in early 2006.

With funding from UGARF, the Research Computing Center (RCC) became operational and is working with faculty to provide much-needed computing capabilities. The center is a joint effort between OVPR (Office of Research Service) and the Office of the Chief Information Officer (Enterprise Information Technology Services). In addition, UGA is expected to provide access to the Southern Light Rail, the southern node of the National Lambda Rail, in early FY 06.

The 26th Annual Research Awards banquet was held in partnership with UGARF to recognize outstanding achievement in research and scholarly activity among UGA faculty and graduate students

Several OVPR units provided training to faculty on various topics pertaining to research issues such as grants administration and human subjects.

OFFICE OF RESEARCH SERVICES

During FY05, ORS reduced the operation expenses of its service centers (excluding research computing) through attrition and organizational realignment. The office acquired scientific computing professionals from Enterprise Information Technology Services (EITS) and added two additional professionals to the ORS staff.

UGARF's investment in research infrastructure, through the partnership of OVPR and the CIO's office, resulted in completion of the first phase of the Research COMPUTING Center (RCC) and the implementation of the Southern Light Rail (SLR) with connection to the National Lambda Rail (NLR) high-performance

research communications networks. The combination of high-performance computing and communications provides opportunities for access to national computing and instrumentation resources and facilitates inter-institutional collaboration via state-of-the-art technology.

ORS implemented new procedures to protect employee safety in instrument making and chemical handling and broke even in its income-funded operations with new tools and processes for the management of staff time and money in FY05.

ORS Highlights:

- Using an additional \$1.3 million-UGARF grant, ORS continued to build the Research Computing Center, implementing more than two teraFLOPS of computing power, 38 terabytes of high-performance storage and a high-performance intrusion-prevention system to protect data and other resources resident on RCC facilities.
- In collaboration with EITS, ORS engineered and installed standards-compliant cable plant and wireless networking facilities on the UGA campus.
- The office accepted bids, under evaluation now, for a new high-performance Linux-based computer cluster.
- ORS began collaboration with the Institute of Bioinformatics in support of its computing needs.
- ORS began implementation of a campus-wide grid computer “harvesting” network, to take advantage of idle computer resources on desktops and laboratories.
- In collaboration with the Environmental Safety Division, the office oversaw the implementation of the Chematix® chemical tracking system in the Complex Carbohydrate Research Center (CCRC) and began implementation in the Chemistry Department.
- ORS oversaw the selection and implementation of Chematix (developed by ORS and the intellectual property of

UGA) at the Georgia Institute of Technology and Brigham Young University, in addition to ongoing Chematix implementation efforts at Columbia University.

- Micorfluidics genotyping technology produced beneficial results in UGA’s Integrated Biotechnology Laboratories.
- In collaboration with the Board of Regents Office of Information Technology, the CIO, the Georgia Research Alliance institutions and Georgia Tech, ORS implemented UGA’s dedicated fiber optics connection to the Southern Light Rail and National Lambda Rail high-performance research networks.
- The office absorbed responsibility for the Survey Research Center, formerly a unit of the Institute of Behavioral Research (IBR).
- ORS increased focus of all service units on the mission of serving the research community.
- ORS increased awareness and service to students, faculty and staff in warranty repair of all major brands of personal computers, especially laptop computers.

OFFICE OF SPONSORED PROGRAMS

The OSP experienced significant turnover of key staff this year, but still managed to deliver good research administration services to UGA’s faculty. In total, five new grants administrators were hired in early 2005; each has been assigned a substantial caseload of departments, centers, and institutes.

Several staff members participated this year in campus-wide working groups designed to draft new or revise existing campus-wide policies and procedures for the University’s Disclosure Statement 2, a document required by the Office of Management and Budget that details how UGA financially manages externally sponsored programs. New policies for establishing and managing service centers, reporting effort expended on funded projects,

documenting cost sharing, and correctly discriminating between direct and indirect charges have been formally approved and will be implemented in early FY06, following extensive campus-wide training.

OSP continued to offer a robust menu of workshops and seminars designed to acquaint faculty and staff with all facets of proposal development and research administration. These workshops, offered multiple times throughout the academic year to reach a wide audience, cover such topics as submitting proposals in accord with UGA policies, finding funding using on-line databases, basic proposal development, writing letter proposals, demystifying indirect cost rates, and IMS/QMF report writing.

Staff also began a lengthy collaboration in the spring with colleagues in the Division of Contracts and Grants (C&G) to develop a plan for implementing a document management system spanning the continuum of research administration activities from proposal idea conceptualization through award setup and negotiation and all the way to funded project closeout. This system should significantly streamline the work of both OSP and C&G to better serve faculty by eliminating much of the paper now required for a transaction. It will also serve both offices when they physically integrate in the future in a planned administrative office building that will serve OVPR, the Graduate School, and the Office of Grants and Contracts.

RESEARCH COMMUNICATIONS OFFICE

Research Communications staff prepared and disseminated printed and electronic publications, brochures, presentations and news releases for internal and external audiences, including *Research Magazine*, a Research Facts brochure, a brochure for the Technology Commercialization Office, the Creative Research Awards program and additions to Web site content.. In January the staff assumed responsibility for publishing the

monthly electronic *Research Newsletter*, which is distributed to the UGA research community. The staff assisted in creating a marketing plan and a brochure to support the Center for Mass Destruction Defense and helped plan the inaugural Boyd Lecture that brought Vice Admiral Conrad Lautenbacher, Jr. to campus in April. Research publications won three Special Merit Awards from the Council for Advancement and Support of Education, District III: one for the OVPR 2004 Annual Report "Research and Creativity" and two for *Research Magazine* illustrations.

RESEARCH COMPLIANCE PROGRAMS

The Office of the Vice President for Research supports and manages activities related to Research Compliance in Animal Care and Use, Human Subjects and Quality Assurance.

Animal Care and Use Program

This program provides administrative support, resources and professional management to enable compliance with all applicable principles, guidelines and regulations while sustaining the optimal care and appropriate use of animals in research and instruction.

The Institutional Animal Care and Use Committee (IACUC), a component of OVPR Compliance Programs, evaluates all UGA animal care and use programs for functional status and compliance with appropriate standards and federal laws and regulations. During FY05, IACUC reviewed 228 new animal-use proposals for compliance and provision of adequate veterinary and animal care; during this same period 264 annual reviews and 85 modifications of previously approved protocols were conducted. There are approximately 500 active proposals on file.

IACUC conducted assessments and generated reports on 45 different sites at multiple facilities, reviewing all aspects of the animal care and use programs that utilize these facilities.

In November 2004, the Life Sciences and Veterinary Medicine Animal Resources units were reassessed by Association for Assessment and Accreditation of Laboratory Animal Care, International (AAALAC) for continued accreditation. This was the university's first campus-wide reassessment. Comprehensive self-studies were conducted and complete program descriptions were submitted prior to the site visit. AAALAC awarded the Animal Care and Use Program full accreditation.

The Occupational Health and Safety Program (OHSP), a component of the IACUC's activities, is supported by the Office of Animal Care and Use. OHSP was fortified during FY05 to provide more training and ensure thorough assessments of all personnel who work with or around animals. The Office of Animal Care and Use is working with the University Health Center's occupational health physicians to enhance the program. The foundation of this program is a risk assessment questionnaire. More than 400 personnel were enrolled in this program in FY05.

Training of the Animal Resources' animal care professionals continues to progress. By the end of the FY06 there will be 21 American Association for Laboratory Animal Science (AALAS) certified technicians, which includes five new certifications and two certifications at higher levels. Animal Resources personnel worked with Human Resources to develop a new classification scheme for research animal care personnel that provides an extended career ladder and recognizes certification achievements.

The Polyclonal Antibody Production Service and the Monoclonal Antibody Facility are core research support services provided by the Animal Resources units. In FY05, there were 63 polyclonal antibody projects carried out and 31 successful hybridomas produced for university researchers and affiliates.

Construction has progressed on the Paul D. Coverdell Center for Biomedical and Health Sciences; the 140,000-square-foot

facility will be completed in late 2005 and occupied in early 2006. Reprogramming was completed and construction begun on the Animal Health Research Center (AHRC). Once complete, this facility will provide a world-class biosafety level 3/BSL3-agricultural research facility unlike any in other academic institutions in the country. The facility will be completed during the first quarter of 2006. The Coverdell rodent barrier facility and AHRC containment facility will be significant additions for the university's research infrastructure and considerable commitments for the university's animal care and use program.

Initial progress toward consolidation of the Life Sciences and Veterinary Medicine Animal Resources programs was made during FY05. Continued consolidation will permit further progress of these key research resources by increasing flexibility in the use of resources, providing economies of scale and promoting a single high standard of excellence. AAALAC, International has consented to this plan and these programs will do business in the future as University Research Animal Resources.

Christopher S. King, professor of avian medicine, was named Assistant Vice President for Research and Director of UGA's Animal Care and Use Program in FY05. Lyndon Goodley, Director of the Animal Resources/Life Sciences, left the university in August 2004. Two successful searches were conducted for Assistant Directors of University Research Animal Resources. Stephen Harvey, D.V.M., DACLAM and Leanne Alworth, D.V.M., DACLAM will be joining the university animal care and use program in fall 2005. In addition to their service and leadership roles with University Research Animal Resources, Alworth and Harvey will also have tenure track faculty appointments.

Human Subjects Office

During FY05, the Human Subjects Office (HSO) and the Institutional Review Board

(IRB) reviewed more than 1,300 new and continuing research proposals involving human subjects. For this period, there were 99 externally funded grants totaling \$21,981,162 involved with human subjects. Dr. Benilda Pooser was named the new Administrative Officer on July 1, 2005, following a national search. Dr. Pooser replaced Dr. Christina Joseph who left UGA in February. Dr. Larry Nackerud, a professor with the School of Social Work, was appointed by the Institutional Official/Vice President for Research as the new Chairperson of the IRB. HSO has continued to utilize the additional \$100,000 grant from NIH for the management and enhancement of the human subjects protections program at UGA. HSO staff also conducted numerous training sessions with faculty, staff and students on the ethics and regulatory issues involved in conducting research with human subjects. (See Appendix Y).

Quality Assurance

The University of Georgia Office of Research Compliance maintains a Quality Assurance Unit under the direction of Michael E. Mispagel. This office trains and assists investigators to conduct research in compliance with federally mandated Good Laboratory Practice standards for FDA- and EPA-regulated investigations. The services of this office include training, facility audits, SOP preparation, data audits, in-life study audits, final report audits and data archiving.

University of Georgia Research Foundation, Inc.

The University of Georgia Research Foundation, Inc. (UGARF) was incorporated under the laws of the state of Georgia as a nonprofit corporation on November 17, 1978, and is certified as a tax-exempt corporation under Section 501(c)(3) of the Internal Revenue Service Code. The purpose of the UGA Research Foundation is to foster

UGA scientific and educational missions and to enhance UGA's excellence as a research institution. The Research Foundation contributes to the UGA research function by securing gifts, contributions and grants from individuals, industries, private organizations and government agencies, and by obtaining contracts with such individuals or entities for the performance of sponsored research, development or other programs in the various UGA colleges, schools, departments and other units.

In a Memorandum of Understanding (MOU), dated February 26, 1979, the Board of Regents of the University System of Georgia authorized the Research Foundation to serve as the official grantee for all contracts, grants and gifts for the conduct of sponsored research at UGA. The MOU also assigned all intellectual property developed through the research programs or by UGA personnel to the Research Foundation. The UGA Research Foundation is the administrative organization for employee-related discoveries, innovations, inventions, patents and copyrights. The ongoing objective is to provide services to UGA and, through those services, to enhance the programs and goals as a research institution.

TECHNOLOGY COMMERCIALIZATION

The Technology Commercialization Office (TCO), on behalf of the University of Georgia Research Foundation, is responsible for commercializing the inventions of UGA employees. In accordance with University System of Georgia Board of Regents policy, all UGA intellectual property is administered through the Research Foundation in accordance with the UGA Intellectual Property Policy and the Intellectual Property Administration Agreement. An agreement with the Georgia Seed Development Commission (GSDC) has established guidelines for commercialization of new plant cultivars developed at the Georgia Agricultural Experiment Stations.

Where appropriate, TCO seeks intellectual property protection— patents, plant variety protection certificates, copyrights or trademarks— on UGA inventions.

Technologies are licensed to companies with the goal of having the technology implemented for public benefit. License income is distributed to the inventor and the university according to the UGA Intellectual Property Policy. Additionally, TCO supports faculty with negotiation of material transfer agreements and other contracts governing university technology.

A five-year summary of UGA Intellectual Property and Licensing Activity can be found in Table 4 below. The table includes invention disclosures received, U.S. patent applications filed, U.S. patent and trademark applications issued, licenses and license options entered, and license income.

used to support additional research aimed at new cultivar development. This, together with additional funding provided by the Georgia Seed Development Commission, supported 25 projects totaling \$784,085 in FY05. The Cultivar Development Research program initiated the following projects in FY05. (See Appendix L)

License income was \$11,352,236 of which \$7,571,420 was earned from royalties and license fees. The remainder is accounted for by the amortization of a large one-time license fee received in FY2004.

Other highlights include:

- The anti-HIV drug DAPD was licensed to Gilead who terminated the license. UGARF/Emory successfully licensed it to RFS Pharma. This resulted in continued clinical trials during the period from Gilead’s termination until RFS Pharma’s

Table 4. Five -Year Summary of UGA Intellectual Property and Licensing Activity

Fiscal Year	Invention Disclosures Received	U.S. Patent Applications Filed	U.S. Patent & Trademark Applications Issued	Licenses and License Options Entered	License Income*
2001	53	55	22	40	\$3,139,209
2002	53	40	28	53	\$3,833,568
2003	88	52	28	8	\$4,183,289
2004	110	70	17	71	\$8,686,532
2005	100	53	20	59	\$11,352,236

* This figure does not include the 20 percent management fee retained by the Georgia Seed Development Commission (GSDC) as provided in the February 1997 Agreement between UGARF and GSDC regarding the licensing and distributing of plant varieties developed at UGA.

During FY2005, UGA researchers disclosed 100 inventions to the Technology Commercialization Office. The Research Foundation filed 53 U.S. patent applications, received 20 patents, trademarks and PVP certificates, and entered into 59 licenses and license option agreements. (See Table 4 and Appendices Q and R.)

The 1997 Agreement between UGARF and the Georgia Seed Development Commission provided that 30 percent of new royalty revenue generated by new cultivars be

license was executed. Currently, RFS Pharma’s drug development is entirely devoted to DAPD and another drug licensed from Emory University.

- The anti-hepatitis B drug LFMAU is licensed to Bukwang of Korea and was sublicensed to Gilead for all territories except Korea. Gilead terminated its sublicense. In November 2004, Bukwang successfully sublicensed rights in Asia to Eisai, a major Japanese pharmaceutical

company. Eisai has three products on the U.S. market including the most widely prescribed Alzheimer's treatment in the world. LFMAU is in stage III clinical trials in Korea. In June 2005, Bukwang successfully sublicensed rights in the Americas and Europe to Pharmasset, Inc., an Atlanta-based company. In July 2005, Pharmasset announced that it is moving to New Jersey.

- An anti-cancer agent that has been licensed to Shire Biochem Pharma was sublicensed to Structural Genomixs, Inc. SGI is "a biotechnology company focused on the discovery and development of innovative therapeutics. SGX's lead product candidate is Troxatyl™, a novel cancer therapeutic that has shown promising activity in Phase I and Phase II trials in the treatment of Acute Myelogenous Leukemia and other malignancies including Myelodysplastic Syndrome (MDS) and various solid tumors.
- The release and licensing of 'SeaIsle Supreme', which is a paspalum golf course turfgrass. It has many desirable characteristics and several golf courses were clamoring for its release. The use of paspalums turfgrass for golf courses is increasing because of water-quality issues, especially in coastal areas. Paspalums tolerate saline water.
- Pasteurella Multocida Vaccine licensed non-exclusively to Intervet. This vaccine can be used to protect commercial turkeys, breeder turkeys and broiler breeder hens against fowl cholera. There are lower incidents of mortality resulting from this vaccination compared to previous vaccines.
- Plant-variety licensing continues to be very productive for UGARF, which has licensed row crop varieties, ornamental plants and fruit varieties. Peanut varieties continue to be the largest income source from licensed plant varieties.

- Wound cleaning and healing technologies developed in the College of Veterinary Medicine were licensed to a start-up company, Medical Molecular Therapeutics LLC.
- Certain technologies that increase insecticidal activities of *Bacillus thuringiensis* Cry proteins were licensed to Insectigen, Inc. which is housed in the Georgia BioBusiness Center. Insectigen subsequently sublicensed, for certain fields of use, the technology to Pioneer Hi-Bred International, Inc., a wholly owned subsidiary of DuPont.

COMMERCIALIZATION ALLIANCES PROGRAM

Despite the recent national decline in high-technology investments, FY05 was a productive year: Georgia BioBusiness Center (GBBC) currently houses five resident companies and three VentureLab companies and there are also four affiliate companies. All are associated with UGA through or in combination with intellectual property, sponsored research, faculty co-founders, use of facilities such as core labs or intern-training relationships.

This year GBBC celebrated its first graduating company's success, P3 Laboratories. P3 entered GBBC in FY03 with one employee; by the end of FY05 the company had grown to 12 employees and had secured multi-million dollar contracts for generic drug development and regulatory filing. The company also obtained a new private facility in Winder, Ga., near the 316 corridor. Concurrently, BresaGen announced another merger with Novocell, a firm in Orange County, Calif. With the BresaGen, CyThera, Novocell merger, that company has successfully raised investment dollars with a major pharmaceutical company, Johnson and Johnson. The company's strategic focus is diabetes and is working very closely with UGA's GRA Eminent Scholar Steve Dalton.

In aggregate, GBBC resident companies employ approximately 70 people. In FY05, GBBC won VentureLab awards totaling \$50,000 through peer-reviewed proposals.

One new project was funded through the UGA VentureLab program, established in FY02 through GRA and managed by ATDC. The program provides funds to help start-up companies acquire business talent for validating market potential and enabling realistic business planning and financing.

The Athens New Media Synergy Center (Synergy Center) has maintained a visible presence in the Athens community through continuing to provide assistance to software, digital media, and wireless business opportunities. Seven resident companies are currently housed in the facility. Through active participation by Synergy Center management in conjunction with the Director of the New Media Institute, and the Georgia Research Foundation, the Mobile Media Consortium this year enrolled Cingular and BelAir networks, bringing the total number of industry participants to eight (Intel, McDonalds, HP, Apforge, Executrain, Airtoweb).

An updated study of all UGA start-up companies was completed in FY05 and showed that 74 percent of 87 start-up companies are still active. Also, in FY05, the Director of CAP received the Georgia Biomedical Partnership's Biomedical Community Award.

UGARF FUNDING PROGRAMS

Cultivar Development Research Program.

The 1997 Agreement between the UGARF and the Georgia Seed Development Commission (GSDC) provided that 30 percent of the royalty revenue generated by new cultivars be used to support additional research aimed at new cultivar development. This sum, together with additional funding provided by the GSDC, supported 25 projects totaling \$784,085 in FY05. (See Appendix L.)

Faculty Research Grants

In FY05, the Research Foundation, Inc. provided a total of \$360,000 to UGA faculty in support of 68 projects.

The Faculty Research Grants Program provides seed money for assistant professors, instructors and research scientists recently hired at UGA. The funding supports new research projects that have potential to attract funding from external sponsors. In FY05, several area-based committees of the Faculty Research Grants Program evaluated 70 proposals and made 50 awards totaling \$280,000. (See Appendix M.)

Senior Faculty Research Grants in the Humanities and Fine Arts

are limited to associate professors and professors, in recognition that faculty members in these disciplines have fewer sources of external support than colleagues in the sciences. A total of \$80,000 was awarded to support 18 projects. (See Appendix N.)

Foreign Travel Support

UGARF awarded \$157, 832.13 to assist 141 faculty members with travel expenses to attend meetings outside the continental United States. Awards were limited to round-trip airfare at the lowest available rate between Atlanta and the major international airport nearest the meeting site. A faculty committee appointed by the Executive Vice President reviewed applications and recommended

awards. Foreign travel support for 44 graduate students totaled \$37,228.76. (See Appendix P.)

Engineering Grants Program

This program provides seed funding for research in promising new areas of engineering. Interdisciplinary collaborations are emphasized and awards are made for research projects that involve engineers working in partnership with researchers in non-engineering fields. In 2005, 19 new proposals were received from investigators in 11 departments representing six colleges and schools. Three new projects were funded for a total of \$100,000. Three continuation projects were funded for a total of \$100,000.

Presidential Fellows Awards

The Presidential Fellows Awards program began during FY01 as a source of scholarship/fellowship funds for exceptionally qualified students who apply for admission to UGA graduate programs. This program is based on shared funding from UGARF and individual faculty research grants or departmental resources. Recipients of the UGARF Presidential Fellows Awards are selected on a competitive basis by a committee that consists of board members and faculty members nominated by the Provost and the Graduate School Dean. UGARF provided funding in FY05 to help support 11 fellows. (See Appendix O.)

OVPR Research Centers and Institutes

Interdisciplinary research is fostered through a large number of centers and institutes that report directly to the Office of the Vice President for Research. The centers and institutes, with each unit representing unique and diverse areas of research, generate a significant percentage of UGA's external grant and contract revenues. In addition, other department/college-based research

centers receive some funding support from OVPR.

Biomedical and Health Sciences Institute

BHSI membership has approximately 160 faculty, representing nine UGA schools and colleges and 37 departments. BHSI operates programs to support faculty research in strategic biomedical fields and assists in the development of extramural funding proposals in a growing capacity. The creation of the institute motivated the university's development of the \$40 million Paul D. Coverdell Center for Biomedical and Health Sciences, which is on schedule to be completed during FY06.

BHSI has played a significant role in the development of UGA health-related academic programs. Approved by the Board of Regents in February 2004, the MPH degree program enrolled its inaugural class of 19 students in the fall of 2005 and is slated to graduate its first students in August 2005. The BHSI Doctoral Degree Program in Neuroscience was approved by the Board of Regents in June 2005 and will enroll its first class in Spring 2006. Program funding for graduate research includes the Achievement Rewards for College Sciences (ARCS) Foundation Scholarships, the Paul D. Coverdell Graduate Research Fellowships in Neuroimaging and the MCG/UGA Student Seminar Exchange Award for Excellence in the Biomedical Sciences. BHSI also funds undergraduate research in the biomedical sciences through the Center for Undergraduate Research Opportunities (CURO) Biomedical Apprenticeship and Summer Fellows programs.

BHSI provides additional support for UGA biomedical through programs such as the Georgia Tech/UGA biomedical collaborative grants program, the UGA/Shepherd Center small grants program, the BHSI Annual Spring Symposium (support this year was given the first Annual Georgia Glycoscience Symposium at UGA), co-sponsorship of the

annual Center for Humanities and Arts Lecture on Bioethics and numerous health-related seminars at UGA.

Center for Applied Isotope Studies

CAIS, a multidisciplinary organization dedicated to research and development of nuclear analytical technology, is in its 27th year of operation at UGA and has established an international reputation as a premier analytical laboratory and technical training center.

CAIS, predominantly self-supporting, provides almost all of its operational costs, except funding of 3.5 staff positions provided by UGA. CAIS staff members published several manuscripts and served as Ph.D. academic committee members. During FY05, approximately 3,300 radiometric and stable isotope analyses contributed to earned income for the continuing support of staff salaries, laboratory operations, and research programs. CAIS staff includes 10 full and part-time employees: five researchers, three laboratory technicians and two support staff. Senior Research Scientist/Associate Director Glenn Murphy was hired. The CAIS budget was in the range of \$900,000 during FY05, marking the 27th consecutive year of operations where the center met its budget in full. Major CAIS achievements in FY05 were focused in five primary areas:

- Operations of the accelerator mass spectrometry (AMS) facility;
- Development of stable isotope techniques to examine natural flavoring materials;
- Application of aquatic systems for rapid analysis and mapping of sediment-bound contaminants;
- Screening of radionuclides in biological materials; and
- Development of a radiological rapid response and training capability for homeland security applications.

The AMS facility analyzes samples for radiocarbon dating and natural product samples requiring stable carbon isotope

analyses. New programs established in FY05 include the Center for Industrial Research and Service (CIRAS) at Iowa State University for biomass product certification and the Kyushu Environmental Evaluation Association (KEEA), Kyushu, Japan. CAIS hosted several graduate-level educational and training programs for hands-on demonstrations of the AMS technology.

CAIS continued its partnership with the Flavor and Extract Manufacturers Association (FEMA) to develop unique stable isotope measurement techniques to differentiate natural versus synthetic compounds in food and beverage products.

CAIS maintains a monitoring program to map sediments in and around offshore disposal sites for dredged materials, and for the rapid analysis and mapping of sediment-bound contaminants.

CAIS completed work on a grant from Underwater Ordnance Recovery, Inc. (UOR) to develop a remotely operated system for the recovery of terrestrial and underwater unexploded ordnance (UXO). CAIS also continued to test samples from commercial poultry producers for products exported to the Russian Federation, in order to meet governmental standards that require screening for the radioisotopes Cs-137 and Sr-90. The program also completed a comprehensive review of the Georgia Environmental Radiation Monitoring Program of the Savannah River for the Georgia Department of Natural Resources.

Center for Humanities and Arts

CHA, directed by Betty Jean Craige, promotes scholarly inquiry and creative activity in the humanities and the arts by supporting faculty research grants, lectures, symposia, publications, visiting scholars, visiting artists, collaborative instruction, and public programs, exhibitions and performances.

In 1997-98, CHA, jointly with the Center for International Trade and Security, received a grant of \$890,000 from the Delta Air Lines Foundation to endow the Delta Prize for

Global Understanding. The 2005 Delta Prize was awarded to Ambassador Gertrude Mongella, President of the Pan-African Parliament of the African Union.

In the spring of 2005, the Center published the 2004 Delta Prize proceedings, which Craige edited.

External funds totaled \$506,679.49, which included a major gift. Jane and Harry Willson gave \$504,731.41 of a \$1 million pledge to endow a Center for Humanities and Arts, which will be named the Jane and Harry Willson Center for Humanities and Arts on November 9, 2005.

In fall of 2004, Craige published *Poems for Josefina / Poemas para Josefina* by Marjorie Agosín, which she translated into English.

Center for Tropical and Emerging Global Diseases

CTEGD is an interdisciplinary center established to foster research, educational programs and service related to tropical and emerging diseases. Based on a strong foundation in parasitology, immunology, and cellular and molecular biology, the center currently involves investigators from departments in veterinary medicine, agriculture, and arts and sciences.

CTEGD now manages \$18.3 million in grants and contracts, an increase of 101 percent over the last two years, and currently has \$18 million more in pending grants. CTEGD members have another \$10 million in grants managed by their home departments.

The CTEGD Flow Cytometry Core Facility continues to offer high-speed sorting, four-color and 12-color analysis, and multi-analyte analysis to the UGA research community and related users from over 35 different funded laboratories.

CTEGD's course offerings (*People, Parasites and Plagues*, and *Biology of Parasitism*) remain very popular with maximum enrollments in their fifth year.

CTEGD co-sponsored multiple seminars on campus this year and the biweekly Journal Club remains a hub for intellectual discussions on recent literature.

Dr. Rick Tarleton was awarded a 5-year competitive renewal of his \$5.1 million NIH Program Project grant. Dr. Jessie Kissinger was awarded a 5-year NIH/FIC D43 training grant in bioinformatics with Brazil – her third NIH award. Dr. Dan Colley was awarded a 5-year NIH/NIAID T32 training grant for CTEGD. Dr. Boris Striepen has two NIH grants and has just received a priority score on another that will soon make this three.

CTEGD executed two memorandums of understanding (MOU) in the past year: one between UGA and the Kenya Medical Research Institute in support of an NIH grant to Dr. Julie Moore and two other NIH grants to Dr. Dan Colley; and another between UGA and the Institute for One World Health of San Francisco to develop drugs for global health challenges funded primarily by the Bill and Melinda Gates Foundation.

CTEGD has a new logo and maxim – “Global Health Through Research” – and will soon begin using both on their publicity information, slides and posters at meetings, and other suitable and acceptable venues and items; it was designed by Julie Sanders, of Julie Sanders Graphic Design, Athens, GA . During the last year, CTEGD has participated in the development and execution of two memoranda of understanding that directly related to its activities. One is with the Kenya Medical Research Institute, where CTEGD will have three NIH grants, and the other is with the Institute for One World Health, a non-profit drug company funded in part by the Gates Foundation, which develops medicines for orphan diseases of the developing world.

Rick Tarleton was reappointed Distinguished Research Professor of Cellular Biology, and Matt Crim and Melissa Cabinian, undergraduate researchers in his laboratory, were awarded a Harry S.

Truman Scholarship and a Marshall Scholarship, and a Barry M. Goldwater Scholarship, respectively. Boris Striepen, professor of cellular biology, was named to an NIH Study Section. Other center members were appointed to international editorial boards and review panels, and several were promoted in their academic ranks.

Complex Carbohydrate Research Center

The CCRC is the world's leading organization for complex carbohydrate research. CCRC members are collaborating on 221 research projects with 163 scientists in 30 states and 14 countries, five with scientists in industry. The research efforts of CCRC members have been published or are in press in 77 publications; they have presented the results of their research at 63 meetings and conferences.

- Research grant support of all CCRC members during FY05 totaled approximately \$11 million. CCRC members received more than \$400,000 from industry for research contracts and analytical services provided.
- CCRC members are collaborating on 221 research projects with 163 scientists in 30 states and 14 countries, five with scientists in industry.
- The CCRC's research programs include 15 faculty and approximately 215 staff, postdocs, graduate and undergraduate students.
- The CCRC has four major federal centers (1) An NSF (Plant Genome Research Program) for A Monoclonal Antibody Toolkit for Functional Genomics of Plant Cell Walls (in its 1st year), Michael Hahn, PI; (2) An NIH National Center for Research Resources Integrated Technology Resource for Biomedical Glycomics; (in its 2nd year); Michael Pierce, PI; (3) an NIH National Center for Research Resources Research Resource for Integrated Glycotechnology (in its 1st year of its 5-year renewal cycle), James

Prestegard, PI.; (4) a Department of Energy Center for Plant and Microbial Complex Carbohydrates (now in its 19th year). Alan Darvill and Peter Albersheim are PI's.

- The analytical services component of the federal centers was extremely active this year. Combined they completed 162 reports on 663 analyses.
- A two-day training course sponsored by the CCRC's federal centers was conducted by the CCRC faculty and staff in September 2005. Fourteen trainees from universities (including UGA) attended.
- In collaboration with Georgia State University, the CCRC provided a NSF Center Workshop in the Chemical Sciences, under the direction of James Prestegard. This Center is in its fourth year. 13 participants from academic institutions attended a one-week workshop focused on fundamental NMR applications.
- The CCRC organized the First Annual Georgia Glycoscience Symposium in May 2005. The Symposium was held at the CCRC with additional sponsors including UGA Biomedical and Health Sciences Institute, Cambridge Isotope Laboratories, Metrohm-Peak, Inc., Thermo Finnigan, and Varian, Inc. Over 150 individuals from the scientific community attended.
- A hybrid linear ion trap/fourier transform mass spectrometer (LTQ-FI) with ECD and IRMPD capability was purchased this past year as part of the NIH National Center for Research Resources Research Resource for Integrated Glycotechnology. This state-of-the-art instrument allows for top down proteomic analyses on proteins and glycoproteins.
- CCRC members who received significant awards, honors and recognition are:
- Alan Darvill, Regents Professor in Biochemistry, was appointed as Chair of the Search Committee for the Vice

President for Research, University of Georgia.

- Michael Pierce, professor of biochemistry and molecular biology, has been invited by Academic Press to organize and edit the Handbook of Glycomics, which will be published in 2007. The Handbook will appeal especially to senior graduate students and scientists who want to understand state-of-the-art glycomics technology and the frontiers of glycoscience.
- Michael Pierce and William S. York, professor of biochemistry and molecular biology, were invited to present talks at the first (Human Proteomics Organization) HUPO-sponsored Glycomics Workshop, Osaka, Japan, August 2004.
- Geert-Jan Boons was appointed Franklin Professor of Chemistry, Franklin College of Arts and Sciences, University of Georgia. He also was elected Chair, 2005 Gordon Research Conference on Carbohydrates.
- The directors of the CCRC during this past year began a long-term initiative to raise a major endowment for the CCRC.
- The CCRC will continue recruiting for two additional faculty members to be hired summer 2006. These faculty members will add to the CCRC's glycoscience division, resulting in a faculty of six members. The new medical glycoscience research groups within the CCRC should enable the CCRC to attract further research funding from The National Institutes of Health.

Creative Development Unit

The Creative Development Unit encourages, augments and aids the creative efforts of UGA faculty and alumni by evaluating submitted books (fiction and nonfiction) and scripts for further creative development as feature films, movies or television programming.

CDU was formed in October 1997 and was originally attached to the College of Journalism. Since CDU's function involves handling, processing and placement of intellectual property, the unit was integrated into OVPR beginning in October 2002.

CDU occasionally arranges for guest lectures by distinguished personages in the entertainment field. Notable guests have included Julius Epstein, one of the original screen writers of *Casablanca*, who appeared in conjunction with a movie showing at the Tate Theater. Other guests have included former Illinois Senator Paul Simon; producer Albert S. Ruddy (*The Godfather*, *Baby Face*, and many other films); screen writer/TV producer Richard Collins (*Bonanza*, *The Contender*, *Matlock*); and Stan Margulies, producer of movies and television epics (*Those Magnificent Men In Their Flying Machines*, *Willie Wonka and the Chocolate Factory*, *Roots*, and *The Thornbirds*).

CDU facilitates marketing of creative works that have commercial potential to appropriate agencies and other outlets including the William Morris Agency, Russell and Volkening Agency, Mary Tahan Agency, Peter Ruby Agency, and Dick Shepherd Agency.

During FY05, the CDU had the following results:

- *Tinker's Dam*, a screenplay written by John Edwards, is in negotiations for production with Guirro Productions of Barcelona, Spain. Edwards is an archivist in the UGA libraries.
- *Front Page News*, a novel by Tim Dennis, was published following outside submission.
- Peter Francis's novel, *First Line of Defense*, was published, in addition to his screenplay, *White House Blues*.

Georgia Sea Grant

Georgia Sea Grant has undergone a strategic planning process that included three phases:

- 1.) University System and agency science leaders established the framework of the plan;
- 2.) A survey of 586 coastal stakeholders and scientists, of whom 176 responded, refined the plan; and
- 3.) The Georgia Sea Grant Advisory Committee established the priorities for the 2006 to 2010 period.

The outline of the new plan is framed with thrusts in the following areas. In *Ecosystems and Habitats*, the top priorities are to describe how land-based activities affect the interaction of water, pollutants and nutrients in the coastal watershed, characterize minimum freshwater inflow requirements for coastal resources and develop a baseline of the marsh elevation. In *Coastal Communities and Economies*, the top priorities are to foster eco-friendly development, and provide long-range planning tools for coastal development

Other Georgia Sea Grant accomplishments include the following.

- National Sea Grant Review Panel Program Assessment Team (PAT) visited Georgia from May 15 to 18, 2005. The team then rated the effectiveness of Georgia Sea Grant in 14 categories. We received “Exceeds Benchmark” or “Highest Performance” in nine of the 14 categories.
- The PAT also identified Major Program Accomplishments in Water Quality Research and Regional Programming.
- The PAT also cited three Best Management Practices: “Audio Tour of a Barrier Island” by David Bryant, Sea Grant Communications Leader, and David Dallmeyer, Department of Geology; Georgia Coastal Research Council lead by Merryl Alber, Department of Marine Sciences; and “Expanded Workforce Diversity” citing the role of NOAA and Sea Grant in fostering Marine

Science Programs at Savannah State University.

- Completed elementary school curriculum to accompany Georgia Sea Grants publication of Georgia’s Amazing Coast.
- Helped organize a conference, with the Georgia Coastal Research Council and Louisiana Sea Grant, to focus attention on the Marsh Die-back phenomenon that is affecting Georgia and Louisiana.
- Presentation of papers on use of Ecosystem Management Approaches to Aquaculture at the US-Japan Natural Resources Panel for Aquaculture Meeting in Nagasaki, Japan in October, 2004 and at the International Workshop on the Role of Aquaculture on Integrated Coastal and Ocean Management; the Ecosystem Approach in Honolulu, HI in April, 2005.
- Current funding in FY05 for Georgia Sea Grant totals \$1,485,692, including initial core funding of \$984,000 and merit funding of \$82,500. Additional funding from competitive programs, such as the National Strategic Investments, COSEE SE, Knauss Marine Policy Fellowships, NOAA Ship Time and Coastal Community Development, make up the remaining \$400K.

Institute for Behavioral Research

IBR is composed of the Center for Family Research, the Center for Research on Behavioral Health and Human Services Delivery, the Community, Ethnicity, & Identity in Context Group, the Methods and Models Group, the Basic Behavioral and Bio-behavioral Processes Group, the Intervention and Prevention Program Group, the Development and Learning Group and the Gene Environment Interaction Group.

Established at UGA in 1970, the Institute sponsors working groups to address emerging interests of faculty members. Its missions include encouraging trans-disciplinary, problem-focused research ; enhancing research efforts of individual faculty members

by providing services, support and opportunity; enhancing career development of emerging and eminent scholars through obtain extramural funding; facilitating development of young scholars; enhancing the recognition of social and behavioral sciences as an important component of extramural funding efforts; and building and expanding the UGA research infrastructure supporting social and behavioral sciences.

Efforts this past year have broadened to include an increasing focus on developing collaborative transdisciplinary research efforts involving biological, genetic and epigenetic components.

Several IBR Fellows deserve recognition for accomplishments this year. Velma Murry received the Creative Research Medal, Celeste Condit received the Distinguished Research Award, Ron Simons was appointed Distinguished Research Professor and Hannah Kundsén received the Robert C. Anderson Memorial Award.

This year, 69 proposals totaling \$42,288,190 were generated by Fellows and 13 Fellow-initiated proposals, totaling \$7,503,005 were funded.

A more traditional method of accounting is to only list funds that actually have come to the University in the current fiscal year. From this perspective, the Institute brought in \$8,024,282 in extramural funds to the University. These numbers include only the current year part of multiple year awards.

One indicator of the success of a research institute such as IBR is the ratio of extramural dollars generated to state funding. The ratio this year was \$18.7 to \$1, indicating that the Institute is extremely successful on this measure. It is also worth noting that this ratio increased again this year.

Research funding, the most dramatic and easily documented index of IBR's current progress, is not as important as the research that is actually carried out at the Institute. IBR Fellows have published 210 articles and chapters with another 156 in press. They also have published seven books and have three

more in press. IBR faculty also worked hard to continue building UGA's national and international reputation; 297 presentations were made at national and international meetings. IBR Fellows also provided services to their research disciplines with 24 editorships and 77 editorial board memberships.

The Faculty Mentoring Program facilitates faculty members' research development in the behavior and social sciences with a special emphasis on extramural funding. Mentoring Fellows continue to submit grants for extramural funding; to date, the Mentoring Program has resulted in \$8.4 million in funding when the mentee is PI on a grant, and \$9.3 million when mentoring fellows serving as a Co-PI on grants are included. The total extramural funding of \$19.7 million represents a 70-fold return on investment in the program by the Vice President for Research since 1990. However, because the funds for the mentoring program were cut due to the budgetary crisis two years ago, we have reformulated the program to provide opportunities to a smaller group of mentoring fellows each year. The resulting program remains active and provides a positive set of models for grantsmanship at UGA. Web-based mentoring in grant writing is available on our website and Enhanced statistical assistance is also available through the Survey Research Center: Statistical Consulting Unit.

To facilitate faculty research, there must be some contact between the Institute and the University's faculty. There are a number of ways of assessing faculty participation. One is simply the number of faculty associated with the Institute: 39 Fellows, 18 new or continuing Mentoring Fellows, 54 Affiliate Fellows and two Adjunct Fellows. Another way of facilitating research across campus is by providing opportunities to share research ideas through such things as the general seminar series and a series by each of the Centers/Groups. In addition, each of three Centers/Groups sponsored one or more colloquia where international

authorities from off-campus presented their research and interacted with faculty. We also presented the 15th annual William A. Owens Lecture. And a mini-conference, co-sponsored with the BHSI, on “Using the NIH Road Map: Opportunities to Explore the Relationship Between Genes and the Social Environment.” IBR also co-sponsored colloquia presented in departments in the social and behavioral sciences. IBR continued to publish the *Independent Variable*, a publication describing IBR Fellows research activities a quarterly internal newsletter (*IBR Analysis*).

Institute of Bioinformatics

FY05 officially marks IOB's first “fully functional” year as an institute. Dr. Ying Xu was appointed director of IOB in the early part of FY05 after he was recruited from Oak Ridge National Lab in September 2003. Ms. Ann Terka was hired as the office manager to run the daily operation.

IOB hired its first two faculty members. As agreed with OVPR, one faculty line was provided to IOB in FY05, which we converted to two shared faculty positions with the College of Arts and Science. Jan Mrazek of Stanford University was hired as 50 percent of IOB and 50 percent of Microbiology Department, and Shaying Zhao was hired from The Institute for Genomic Research (TIGR) as 50 percent of IOB and 50 percent of Biochemistry and Molecular Biology Department. Both new hires are outstanding young scientists and were selected among 80-plus applicants by a search committee.

The Institute office, renovated and furnished during the year, can accommodate two additional persons (in two separate cubicles) in addition to the Institute director and the office manager. Our current plan is to set up a microbial genome annotation center to use this vacant space.

IOB established its summer visiting faculty program to host visiting faculty members from other universities and research

institutes for one month during the summer of each year. In the summer of 2005, IOB hosted two summer visiting faculty members. Tong Zhou, a full professor of ECE Department of Georgia Tech, and Homay Valafar, an assistant professor of CS Department of University of South Carolina, participated in the program last summer. These visits have led to a number of joint projects which could potentially lead to joint grant applications.

IOB organized its first Summer Bioinformatics School in June 2005. This week-long 15-hour bioinformatics course covers five bioinformatics areas: gene finding in unannotated genomes, comparative genome analysis, phylogenetic tree construction, prediction of protein structures and functions and interaction prediction. The targeted audience of this summer course is mainly faculty members, postdoctoral research fellows and senior graduate students interested in using bioinformatics tools in their research. Within four hours of opening the course online, 40 people registered. The computer lab can only accommodate 30. By the fourth day, 65 people had registered and the page was closed. Priority was given to faculty members and then postdoctoral fellows. Based on course evaluations and comments, the week-long course was rated a major success.

In spring 2005, IOB set up a colloquium series. So far, over ten speakers have participated. Other achievements include:

In the Fall of 2004, IOB did its membership recruitment by sending out messages inviting people to join the Institute either as full or associate members. A membership committee was set up to select IOB members from the applications. As of now, about 40 people have been selected as IOB full members and 15 additional people as associate members.

The IOB has also set up many fully functional committees, including an advisory committee, a curriculum committee, a program committee, a membership

committee, a colloquium committee and a faculty search committee.

An IOB website has been set up which contains the detailed information about most of the above items, at <http://www.bioinformatics.uga.edu>. Based on our google search, IOB's website is among one of the top 20 most hit sites when searched using "institute of bioinformatics" among the 4+ million hits.

The curriculum committee of IOB is completing a proposal for establishing a bioinformatics degree program (for both Ph.D. and M.S.) under the Institute. We expect that this proposal will be submitted for approval in August 2005.

IOB is currently in the planning phase of organizing UGA's first Symposium on Computational and Systems Biology, which will be organized annually. This first symposium will be held on Nov 11, 2005, with eight invited speakers, including leading scientists such as Eric Davidson of Caltech, Roger Brent of Molecular Sciences Institute, and Erik Jakobsson of UIUC.

Top priorities for the new fiscal year FY06 include

- continue to hire new bioinformatics faculty members, assuming that OVPR will continue to provide faculty lines in the new year
- set up a microbial genome annotation center
- establish major collaborative projects between IOB and biologists locally and other campuses
- apply for IOB-initiated center grants, including training grants
- Acquisition of IOB's linux cluster with funding from GRA.

Institute of Ecology

Ecologists at UGA have worked together to promote interdisciplinary team research as they study humans and the natural environment from a holistic perspective. As a result of their efforts, the University of

Georgia has emerged as a leading center for ecological research and education. The Institute of Ecology was the first research unit established by UGA in 1960 and is also now the primary academic unit for ecological research and teaching at UGA. The National Research Council ranks UGA's ecology and evolutionary biology program among the nation's top 20 and the Ecological Society of America's Bulletin ranks the ecology program in the top 5 research units. Institute faculty had grants valued at more than \$16 million during FY05, including approximately \$4 million in new grants. Results were published in major peer-reviewed journals including the *Proceedings of the National Academy of Sciences*, *Nature*, *Science*, *Ecology*, *Freshwater Biology* and *BioScience*.

The Institute has worked to enhance interdisciplinary and inter-institutional research by continued research over the last 24 years through the Coweeta Long Term Ecological Research Program, by establishing a new consortium, the Southeast Environmental Observatory Network (SEON); initiating collaborative research with Savannah River Ecology Laboratory to connect ultimately with the National Environmental Observatory Network (NEON); and by developing the River Basin Center, the Center for Biodiversity and Ecosystem Function, Natural Resources Spatial Analysis Lab, and an Agroecology Laboratory for ecosystem restoration. The River Basin Center conducts research on the relationship between land use and water resources through field studies and policy analysis and by enhancing cooperation among campus-wide academic units, government agencies, community groups, businesses, and citizens for managing aquatic and terrestrial resources.

- As a result of recent retirements and departures, four tenure-track faculty are joining the Institute and received support for equipment and laboratory renovations: Sonia Altizer, Dov Sax and Mark

Bradford, all professors of ecology, and Amy Rosemond, professor and assistant director of the Institute of Ecology.

- Ecology has 15 full-time tenured faculty, five jointly appointed tenured faculty and six research faculty. They published 270 peer-reviewed articles, supervised 135 graduate students (12 completed Ph.D, 18 completed M.S. degrees) last year.
- Patricia Adair Gowaty, Distinguished Research Professor of Ecology was elected as a Fellow of the American Association for the Advancement of Science.
- The U.S. Environmental Protection Agency chose the River Basin Center to be a national prototype for a new Watershed Management Support Center of Excellence. The agency will provide five years of support to expand technical and legal assistance to watershed groups of stakeholders throughout the state.
- Graduate researchers from Ecology, Law, Environmental Design, Forestry, Agricultural Economics and Art participated in the Environmental Practicum, completing five projects for stakeholder groups in the Satilla watershed and five projects for stakeholders in the Etowah watershed as well as other in Athens-Clarke County.

Select research grant activities include:

- Bill Fitt, as co-PI, was part of a five-year, \$18 million coral reef project from the World Bank and Global Environment Fund and a five-year NSF grant (\$698,846) to examine physiological responses of symbiotic coral-reef algae to environmental changes.
- Jim Porter was supported by the US EPA (\$305,000) for a long-term study of coral reef communities in the Florida Keys.
- Mark Bradford received a three-year DOE grant (\$330,000) on the interactive effects of temperature, nitrogen, and carbon

turnover and storage of soil organic carbon related to global change dynamics.

- Mark Hunter was a co-PI on a three-year NSF grant (\$350,556) on effects of bird predation on insect herbivores on oak trees.
- Pej Rohani was a co-PI on a NSF grant (\$100,000) on the long-term consequences of selfish behavior using a game theoretic approach to host-parasite co-evolution.

Nanoscale Science and Engineering Center

Established in 2002, NanoSEC is an interdisciplinary research center focused on nanotechnology research and education. It currently involves 40 UGA faculty from 12 academic units. In addition to basic research in the field, nanotechnology applications are now being explored at UGA in fields like agriculture and infectious diseases.

Total FY05 external research funding awarded exceeded \$5.9 million, while total internal research funding exceeded \$134,000. Members submitted over a dozen proposals, to federal agencies including NSF NIRT and REU proposals.

NanoSEC fosters collaborative nanotechnology research and educational programs through regular joint seminars, colloquia and workshops. It has hosted six major colloquia/seminars. The annual workshop was held on May 26, 2005, in Riverbend Research Laboratory South and was attended by over 50 participants. NanoSEC members published 60 articles, gave 18 invited presentations at scientific meetings and 20 invited seminars at other universities, industries and national laboratories; members also wrote three book chapters and submitted five patent applications and initiated an undergraduate research experience program.

Two NanoSEC members received special recognition in the past year: Michael Duncan, Department of Chemistry, became a fellow of the American Association for the

Advancement of Science and Zhen Fu, Department of Veterinary Pathology won the F. Pfizer Animal Health Award for Research Excellence.

The Plant Center

The Plant Center comprises more than 50 tenure-track faculty members from 11 academic units in three colleges or schools. In addition, several adjunct faculty members come from neighboring institutions, including Fort Valley State University, Clemson University and Tuskegee University.

In August 2003, with assistance from the Office of the Vice President for Research, the Daniel B. Warnell School of Forest Resources and the Department of Plant Biology, the Plant Center helped to organize the first on-campus Workshop on Molecular Markers. The two-week course instructed 12 students in the development and use of molecular markers for studies of population genetics. The course received excellent reviews from the students who were from a number of different UGA departments. Students trained in the course increased their use of campus core facilities, such as the capillary DNA sequencers in the Genome Analysis Facility at CAGT, as well as the Integrated Biotechnology Laboratories.

This year the center hosted several seminars and held a two-day retreat at Amicalola Falls Lodge, where 27 faculty members and 85 staff and students met to exchange information on their research projects. In May 2004, they also sponsored a two-day symposium at the Georgia Center focusing on adaptive genetics and evolution.

Faculty continued to tax themselves with a surcharge on registration fees to help raise money for the Plant Center endowment fund. The fund currently has approximately \$8,500 from corporate and faculty donations, with a goal of \$10,000.

The Plant Center gained new faculty members: Drs. Jeff Bennetzen, Katrien Devos and Steven Knapp.

Regenerative Bioscience Center

The RBC was established in spring 2004 to facilitate scientific activities aimed at understanding the basic mechanisms of scientific differentiation, self-renewal and regeneration that often relate to abnormalities that lead to disease states. The RBC functions as a catalyst and home for the study of corrective and ameliorative approaches to disease involving the use of stem-cell-based regenerative biomedicine.

Extramural stem cell grants are on the increase. At least four UGA researchers have received NIH supplementary funding for stem cell research that relates to their current ongoing NIH-funded research. The RBC will continue to support and encourage other researchers to include stem cell research as a priority at UGA. Collaborative stem cell grants are also having an impact. Dr. Pierce leads an NIH-funded effort to use stem cells in glycomic research and links collaborations within UGA and other institutions in Georgia (\$6.5 million). Drs. Stice, M. Terns, B. Terns and M. Mitalipova received an NIH contract to use stem cells as a drug screening assay for a neurological disease, spinal muscular atrophy. In addition, corporate sponsored research is on the rise as well as continued funding for an NIH training grant. A portion of GRA funding provided new laboratory equipment for extramural sponsored research on stem cells. The RBC expects to leverage this funding and the RBC's increasing critical mass to apply for an NIH stem cell research dollars.

Researchers from India, Korea, Japan, Mexico, Canada and several from the European community attended one of five NIH supported RBC symposia and human embryonic stem cell workshops at UGA. Drs. Mitalipova and Stice were organizers of the workshop that taught the latest human embryonic stem cell techniques to an international group through one of the five awarded NIH T-15 training grants. To attract and assist statewide stem cell research in Georgia, one-third of the workshop

participants were from Georgia institutions. The RBC is one of only five NIH designated human embryonic stem cell training centers in the world.

The RBC is building collaborations with Emory, Georgia Tech, Morehouse School of Medicine and Medical College of Georgia. Through their workshop, the RBC has trained PIs and postdoctoral fellows from all four institutions and plans to work closely with them to help a statewide stem cell effort. For example, Emory is developing a Regenerative Medicine Center and Georgia Tech has ongoing research on using stem cells in tissue engineering

Savannah River Ecology Laboratory

SREL is a research unit of UGA and has been conducting ecological research on the Savannah River Site (SRS) near Aiken, South Carolina for over 54 years. SREL conducts fundamental and applied ecological research, as well as education and outreach programs.

SREL's primary funding source is a Cooperative Agreement between the U.S. Department of Energy (DOE) and The University of Georgia Research Foundation that covers a five-year period from July 1, 2001 through June 30, 2006.

- In FY05 SREL received about \$7.75 million from DOE Office of Science (DOE-SC).
- Additional funding, about \$2.2 million in FY05, came from contracts and grants involving a variety of other organizations and \$115,600 was also received from DOE and WSRC for specific SRS-related tasks.
- SREL also receives almost \$798,000 per year from UGA.
- In FY05 SREL spent about \$100K to replace some existing equipment. SREL also purchased a replacement DNA sequencer for its molecular ecology laboratory at a cost of about \$180,000.

Achievements in FY05 include:

- SREL personnel and visiting scientists published 102 journal articles and book chapters and two books during the past year.
- Domy Adriano, professor of crop and environmental soil sciences, retired in April after a 30-year career at SREL. He published over 200 scientific articles and book chapters and wrote two highly regarded books on trace elements. He continues to collaborate on research projects with colleagues at SREL, in the U.S., and abroad.
- SREL director Paul Bertsch received the Soil Science Research Award, a career achievement award from the Soil Science Society of America for outstanding research contributions in soil science. Bertsch also received the D.W. Brooks Award for Excellence in Research, from UGA's College of Agriculture and Environmental Sciences. Bertsch and colleagues received a \$239,000 grant from the Department of Energy Office of Science EMSP program to study the link between chemical speciation and bioavailability of uranium and nickel in contaminated sediments
- Andrew Neal was senior author of a publication that was in the top 5 percent of most-downloaded papers of the 350 published in *Geochimica et Cosmochimica Acta* in the past year. "Surface structure effects on direct reduction of iron oxides by *Shewanella oneidensis*," was done in collaboration with other scientists from Pacific Northwest National Laboratory, Idaho National Laboratory, Montana State University and the U.S. Naval Research Laboratory.
- Christopher Romanek, professor of geology, was recognized for his highly cited research in the geosciences by ISI Essential Science Indicators. Romanek's record includes 19 papers

cited a total of 870 times to date in the field of Geosciences.

- SREL researchers received a \$500,000 grant from the National Oceanic and Atmospheric Administration (NOAA) to study the role of metal contamination in the proliferation of antibiotic resistance in coastal water-borne pathogens. The three-year award builds upon novel field and laboratory research done at the SRS by J Vaun McArthur and Ramunas Stepanauskas, professors of ecology and philosophy, respectively, that suggested microbes resistant to metal contamination may also be resistant to antibiotics.
- In the past year four graduate students from SREL earned Masters Degrees and four earned Doctor of Philosophy Degrees. Participants in the SREL Education Program during FY05 included 18 undergraduate students and 37 graduate students.

Other important events from FY05 include:

- A workshop on “Inventory and Monitoring of Amphibians and Reptiles,” was held in November 2004 at the SREL Conference Center, brought together Forest Service personnel from across the country to learn herpetofaunal inventory and monitoring techniques that could be implemented on national forest lands.
- A workshop titled “Partners along the Fall Line II: Nurturing Ecoregional Partnerships for Preserving Regional Resources and Sharing Data, Scientific Findings, and Technical Approaches” was held In March 2005 at the SREL Conference Center to share ecosystem management approaches, address specific opportunities and nurture ecosystem planning partnerships.

- During the past year, the SREL Environmental Outreach Program scheduled 247 talks, 14 tours, 19 exhibits, and 62 workshops, for a total of over 64,000 people reached.

University of Georgia Cancer Center

Based on current information, faculty in the following schools/colleges/centers/institutes are members of the UGACC: College of Pharmacy, College of Veterinary Medicine, College of Agriculture and Environmental Science. College of Family and Consumer Sciences, School of Social Work, College of Journalism and Mass Communication, College of Arts and Sciences, School of Health and Human Performance, Behavioral Science Institute, Biomedical and Health Sciences Institute, Complex Carbohydrate Research Center, and Bioinformatics Institute. In September 2005, a membership campaign will again be organized. Based on participation in seminars and symposia, as well as current members, the base membership of the UGACC will likely level at about 50 to 60 faculty.

Funding for cancer research at UGA during FY05 was about \$2 million, which includes awards from NCI, American Cancer Society and the Georgia Cancer Coalition (GCC). The pledge for an endowed Mudter Professorship in Cancer Research in the Franklin College of Arts and Sciences has recently been completed by the children of George E. Mudter, a former student of UGA who died from cancer. The undergraduate and graduate students at UGA raised over \$218,000 in their sponsorship of the American Cancer Society Relay for Life. UGA was the first college/university to sponsor its own Relay five years ago. There are now over 50 campuses across the country that have taken UGA's lead.

With the endorsement of Mr. Bill Todd, President of the Georgia Cancer Coalition, the UGACC has worked to become an active participant in the Emory Winship Cancer Institute's application to NCI for a Comprehensive Cancer Center (CCC). Over

the past year, three UGA faculty were invited by Dr. Jonathan Simons, Director of the Winship Center, to present their research at the Director's Seminar Series at Emory Winship. In turn, UGA invited two Winship faculty to present in the BCMB Seminar Series. Winship now has one and one-third years left on its P20 Comprehensive Cancer Center planning grant. The formal P30 application is currently scheduled for November 2006. Current plans are for UGA to have a Core of the cancer center specializing in tumor marker discovery, with emphasis on proteomics/glycoproteomics driven by our strengths in innovative mass spectrometry. The P41 NCI Resource Center for Biomedical Glycomics at the CCRC, a \$6 million, five-year award, was co-sponsored by the NCI and will be highlighted in the CCC application. An F33 award was recently made by NCI for a joint sabbatical study at Emory Winship and UGA by Sumana Datta, professor of biochemistry at Texas A&M. UGA faculty have co-submitted four grant applications with Winship faculty, and several others are in the planning stage. A joint faculty retreat between UGA cancer center and Winship cancer center faculty is also in the planning stage, to be held in fiscal 2006. In sum, progress has been made to integrate UGA and Winship faculty research projects, with a focus on the CCC application in November 2006.

An additional round for recruitment of GCC Distinguished Cancer Scholars is anticipated in FY06, and UGA will nominate competitive candidates. It is likely that at least one additional Scholar will be added in September 2005, from this year's competition, bringing our total to six. There were four applicants from UGA in this last round of competition, and two will be reconsidered next year.

Two UGA faculty received funding by the GCC in the latest round of Cancer Research Awards. Collaborators included faculty from both Emory Winship and Georgia Tech Division of Biology and involved breast

cancer and ovarian cancer. An American Cancer Society postdoctoral fellowship (sponsored by the Canary Fund) for early cancer detection was awarded to Karen Abbott, a recent graduate of the biochemistry and molecular biology departments and a fellow in the GCC.

The Center has worked closely with the East Georgia Center of Excellence, now chaired by Marilyn Hill, M.S., R.N., to develop University ties to programs that will significantly impact our community. As a result, three faculty in the Schools of Pharmacy and the Journalism and Mass Communication received a \$200,000 award from the GCC for a "Caregiver" project. Their project has developed kiosk prototypes that have been placed in two local pharmacies. The goal of the project was to provide cancer screening and care information with a direct interface with pharmacists. A continuing education program is also being developed to train pharmacists to provide this information. An evaluation component is included that will provide detailed information for the evaluation of the effectiveness of the kiosk program. The next step will be to take the pharmacy kiosks statewide, with several in each of the seven Regions served by the Regional Programs of Excellence. The East Georgia Center of Excellence has now received funding by the GCC at the level of \$200,000 per fiscal year. The Director of the UGA Cancer Center serves on the Board of the EGCE and is involved in integrating UGA faculty and students with community projects for cancer education and care implementation.

The Georgia Cancer Center of Excellence proposal in partnership with the Medical College of Georgia was approved by the GCC, but not funded. The director of the UGACC was slated to be associate director of the GCC. At the present time, MCG received in FY06 almost \$6 million to support the construction of a new Cancer Research Building (at MCG) and to hire a permanent director of this center. David Stern, dean of

medicine, has recently left MCG, which will likely delay appointment of a Cancer Center Director. Additional interactions between the UGACC and the Georgia Cancer Center at MCG are not being actively pursued until a director is appointed.

Through Carl Bergmann, a research scientist at the CCRC, we have developed a relationship with Maj. Darrell Singer at Walter Reed Medical Center that has allowed one of our UGACC faculty to utilize the 18 million blood samples from Army personnel stored at Walter Reed to screen for cancer and other disease markers. We hope to make this resource available to all members of the UGA faculty. Tissue bank resources are also now available at MCG and through Emory Winship.

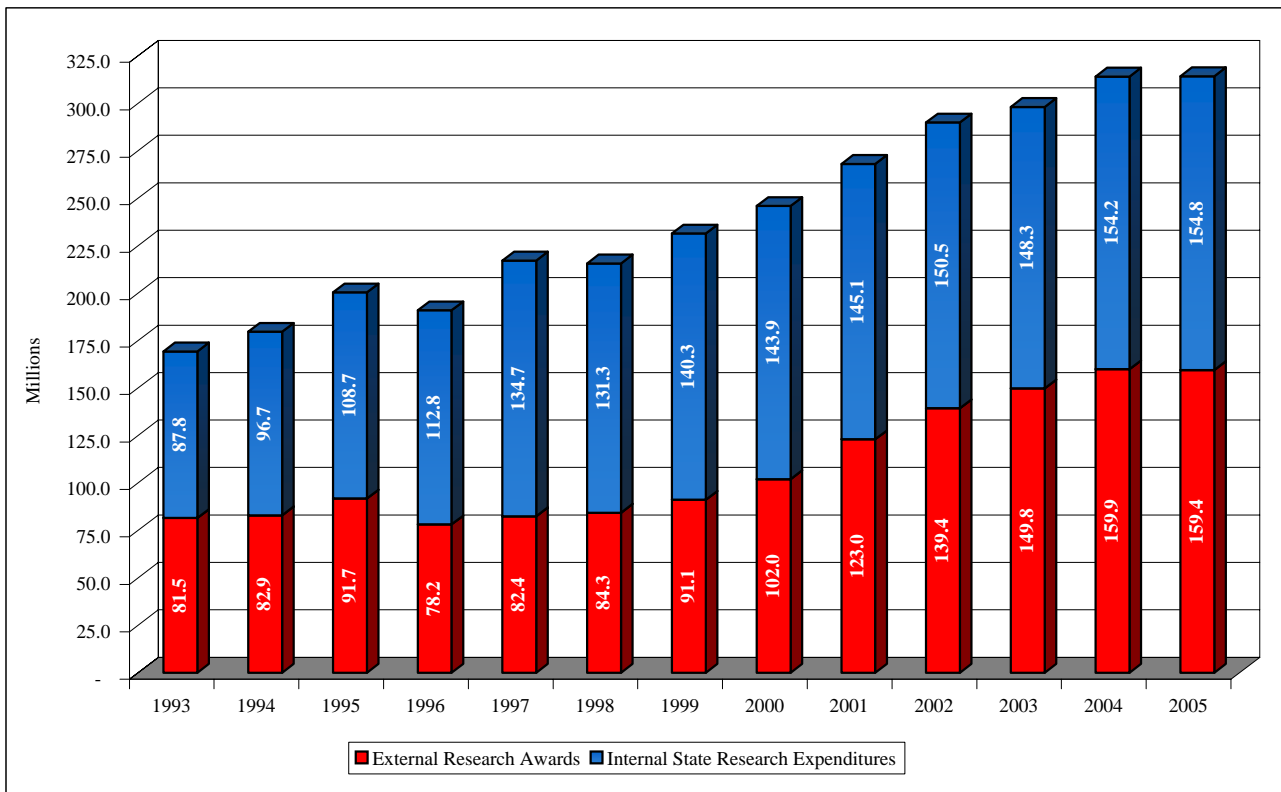
There are two main goals for the Cancer Center for the next fiscal year. First, we will initiate a joint faculty retreat with Emory Winship faculty to stimulate collaborations and provide awareness of resources on both campuses. Second, we will elect a steering committee for the UGACC and begin to provide resources to sponsor cancer-related seminars, with the goal of at least one, campus-wide, Cancer Center lecture in spring, 2006.

APPENDICES

APPENDIX A
RESEARCH FUNDS FROM ALL SOURCES
INCLUDING AGRICULTURAL EXPERIMENT STATION (AES)

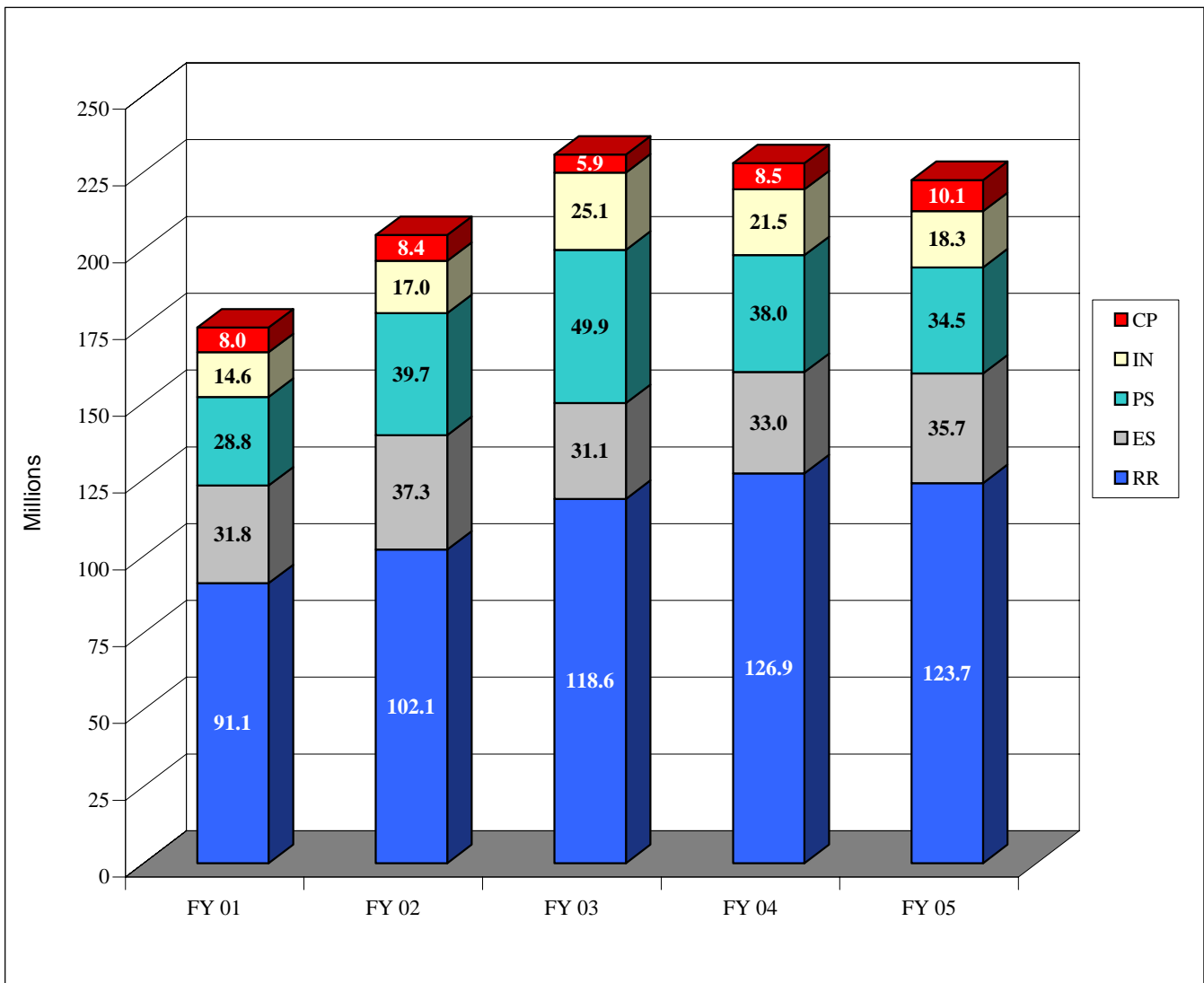
FY	External Research Awards			Internal State Research Expenditures			Total
	General	AES	Subtotal	General	AES	Subtotal	
2005 ¹	\$123,744,412	\$35,699,829	\$159,444,241	\$108,705,705	\$46,115,389	\$154,821,094	\$314,265,335
2004	\$126,906,440	\$33,003,138	\$159,909,578	\$105,800,548	\$48,385,568	\$154,186,116	\$314,095,694
2003	\$118,524,864	\$31,231,402	\$149,756,266	\$96,988,891	\$51,304,799	\$148,293,690	\$298,049,956
2002	\$102,003,950	\$37,348,529	\$139,352,479	\$98,198,077	\$52,289,918	\$150,487,995	\$289,840,474
2001	\$91,054,092	\$31,901,537	\$122,955,629	\$94,069,359	\$51,024,780	\$145,094,139	\$268,049,768
2000	\$73,723,642	\$28,267,917	\$101,991,559	\$94,920,329	\$48,973,293	\$143,893,622	\$245,885,181
1999	\$65,011,904	\$26,053,779	\$91,065,683	\$92,058,356	\$48,195,451	\$140,253,807	\$231,319,490
1998	\$59,594,081	\$24,702,831	\$84,296,912	\$91,502,754	\$39,817,293	\$131,320,047	\$215,616,959
1997	\$61,816,133	\$20,581,517	\$82,397,650	\$91,272,208	\$43,435,373	\$134,707,581	\$217,105,231
1996	\$54,097,074	\$24,069,932	\$78,167,006	\$71,510,764	\$41,286,200	\$112,796,964	\$190,963,970
1995	\$70,826,781	\$20,906,423	\$91,733,204	\$69,705,634	\$38,957,863	\$108,663,497	\$200,396,701
1994	\$58,012,782	\$24,890,118	\$82,902,900	\$60,067,255	\$36,649,099	\$96,716,354	\$179,619,254
1993	\$57,742,090	\$23,764,649	\$81,506,739	\$53,366,152	\$34,401,580	\$87,767,732	\$169,274,471

¹ The majority of research funds are awarded to the UGARF. Approximately \$87.3 million was awarded directly to the UGA, including \$3,900,944 in USDA Hatch Funds.



APPENDIX B
TOTAL SPONSORED AWARDS BY PROJECT TYPE
 FOR PERIOD 07/01/2004 THROUGH 06/30/2005

Project Type	FY 01 Amount	FY 02 Amount	FY 03 Amount	FY 04 Amount	FY 05 Amount
Cooperative Extension (CP)	8,019,192	8,414,074	5,878,351	8,461,372	10,124,617
Instruction (IN)	14,551,883	17,029,380	25,145,792	21,462,085	18,301,611
Public Service (PS)	28,840,366	39,723,342	49,925,266	38,013,957	34,533,291
Research					
Agricultural Experiment Station (ES)*	31,809,537	37,255,529	31,148,402	33,003,138	35,699,829
General Research (RR)*	91,146,092	102,096,950	118,607,864	126,906,440	123,744,412
Research (Total)	122,955,629	139,352,479	149,756,266	159,909,578	159,444,241
Total	174,367,070	204,519,275	230,705,675	227,846,992	222,403,760



*General Research and Agricultural Experiment Station awards have historically been combined at UGA; the total represents all research awards to the institution.

APPENDIX C
TOTAL SPONSORED AWARDS BY AGENCY
 FOR PERIOD 07/01/2004 THROUGH 06/30/2005

FUNDING SOURCE	AGRICULTURAL			PUBLIC SERVICE	COOPERTIVE EXTENSION	TOTAL
	GENERAL RESEARCH	EXPERIMENT STATION	INSTRUCTION			
Federal Agencies						
Center for Disease Control	1,955,289	38,015	0	0	0	1,993,304
Cooperative Ecosystem Studies Unit (Gulf)	51,533	0	0	0	0	51,533
Cooperative Ecosystem Studies Unit (Piedmont)	137,416	0	0	119,082	0	256,498
Institute of Museum & Library Services	0	0	2,325	0	0	2,325
National Aero. and Space Administration	491,000	0	0	0	0	491,000
National Endowment for the Arts	0	0	300,000	0	0	300,000
National Institutes of Health	38,488,260	840,000	28,896	0	0	39,357,156
National Science Foundation	20,983,630	870,582	208,500	116,720	0	22,179,432
National Security Agency	72,026	0	0	0	0	72,026
Peace Corps	0	0	0	10,000	0	10,000
Small Business Administration	0	0	0	2,296,798	0	2,296,798
US Agency for International Development	0	2,500,000	0	246,659	0	2,746,659
US Department of Agriculture	1,681,311	13,845,419	99,998	1,541,204	4,146,505	21,314,437
US Department of Agriculture/Hatch	0	3,912,944	0	0	0	3,912,944
US Department of Air Force	103,793	226,992	0	0	0	330,785
US Department of Army	23,514	0	0	0	0	23,514
US Department of Commerce	2,317,101	903,856	0	60,834	189,906	3,471,697
US Department of Defense	90,000	0	0	0	120,000	210,000
US Department of Education	454,333	0	5,569,692	439,042	0	6,463,067
US Department of Energy	13,081,650	200,976	24,951	202,628	0	13,510,205
US Department of Health & Human Svcs	508,385	260,900	0	0	0	769,285
US Department of Housing & Urban Dev	0	0	0	0	0	0
US Department of Interior	865,920	80,681	0	602,358	73,500	1,622,459
US Department of Labor	0	0	0	0	105,490	105,490
US Department of Navy	75,895	0	0	0	0	75,895
US Department of State	506,211	0	0	696,556	0	1,202,767
US Department of Transportation	45,000	0	0	0	0	45,000
US Environmental Protection Agency	957,522	0	23,558	19,120	375,737	1,375,937
US Forest Service	65,000	0	0	0	0	65,000
US Institute of Peace	87,440	0	0	0	0	87,440
FEDERAL AGENCIES (TOTAL)	83,042,229	23,680,365	6,257,920	6,351,001	5,011,138	124,342,653
FOUNDATION/OTHER¹	18,665,599	6,711,632	3,216,239	8,278,018	2,950,383	39,821,871
INDUSTRIAL/CORPORATE	4,187,457	1,620,218	863,293	544,799	242,731	7,458,498
INTERNATIONAL ORGANIZATIONS	2,073,322	369,893	6,000	84,000	0	2,533,215
STATE AGENCIES	3,633,239	1,417,128	2,371,888	18,322,937	1,919,567	27,664,759
OTHER UGA RELATED						
UGA Athletic Association	0	0	1,231,237	12,000	0	1,243,237
University of Georgia Foundation ²	4,540,925	673,037	4,355,034	940,536	799	10,510,331
University of Georgia Research Foundation, Inc. ³	7,601,641	1,227,556	0	0	0	8,829,197
OTHER UGA RELATED (TOTAL)	12,142,566	1,900,593	5,586,271	952,536	799	20,582,765
GRAND TOTAL	123,744,412	35,699,829	18,301,611	34,533,291	10,124,618	222,403,761
	<u><u>159,444,241⁴</u></u>					

¹ Includes agencies and non-profit associations like American Heart Association, American Cancer Society, other universities, and non-Georgia state agencies.

² Includes gifts for research, endowment payments, and construction funds.

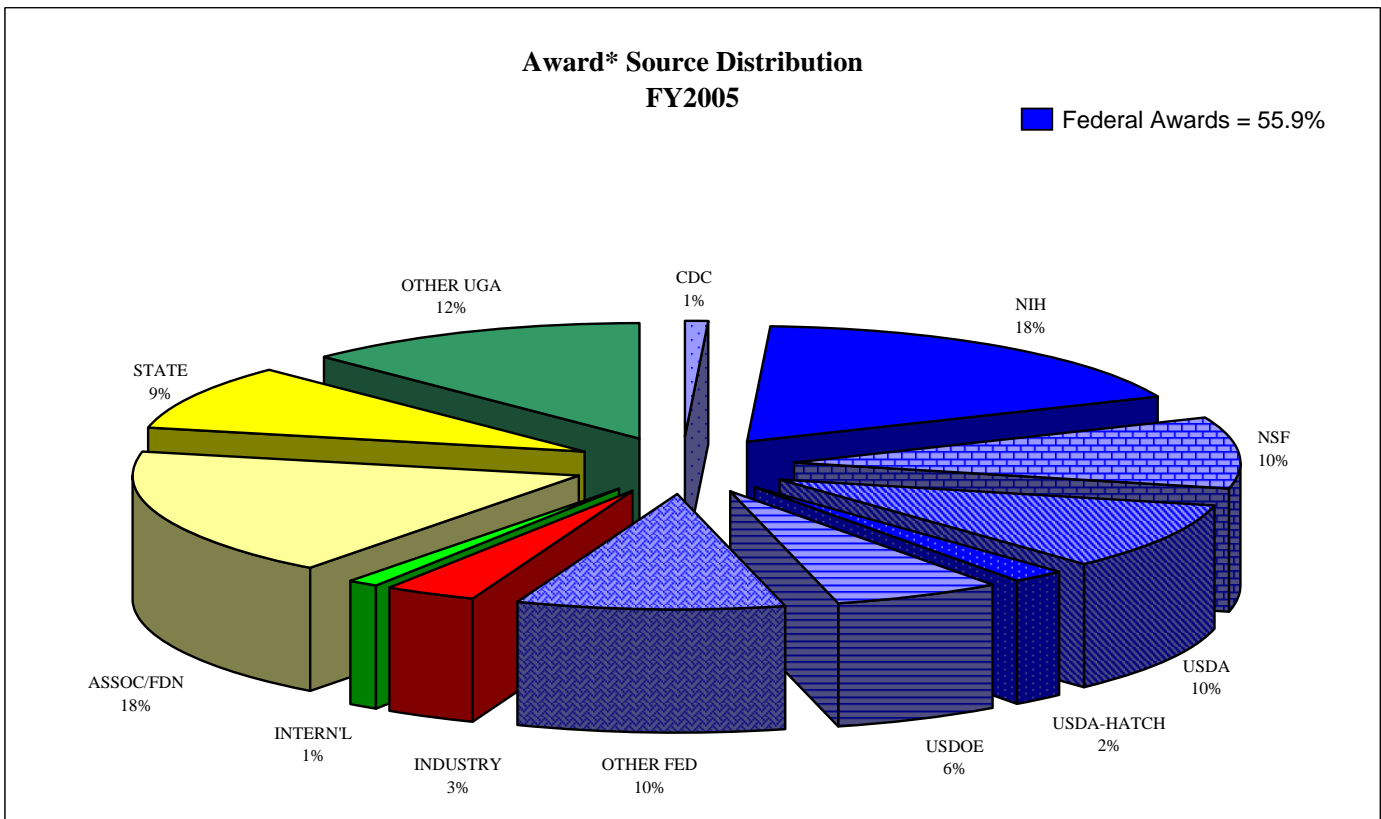
³ Includes gifts for research, royalties, research project support, and the UGARF 5% indirect cost return to departments.

⁴ This figure is directly comparable to the way research awards at UGA were reported prior to FY01.

APPENDIX D-1
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

TOTAL AWARDS*

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT**	COUNT	AMOUNT**	COUNT	AMOUNT**
Federal Agencies						
Centers for Disease Control	11	2,786,113	10	1,993,304	-9.09	-28.46
National Institutes of Health	147	41,532,107	139	39,357,156	-5.44	-5.24
National Science Foundation	152	27,195,228	134	22,179,432	-11.84	-18.44
US Department of Agriculture	187	18,407,264	160	21,314,437	-14.44	15.79
US Department of Agriculture / Hatch	1	2,018,071	1	3,900,944	0.00	93.30
US Department of Energy	31	12,717,189	28	13,510,205	-9.68	6.24
Other Federal Agencies	254	35,986,061	189	22,087,175	-25.59	-38.62
Total Federal	783	140,642,033	661	124,342,653	-15.58	-11.59
Industry/Corporate	130	6,649,471	151	7,458,498	16.15	12.17
International Organizations	20	806,657	26	2,533,215	30.00	214.04
Private Associations & Foundations	1,101	35,150,193	959	39,821,870	-12.90	13.29
Other UGA Related	515	18,739,600	548	20,582,765	6.41	9.84
State Agencies	401	25,850,890	354	27,664,759	-11.72	7.02
Grand Total	2,950	227,838,844	2,699	222,403,760	-8.51	-2.39

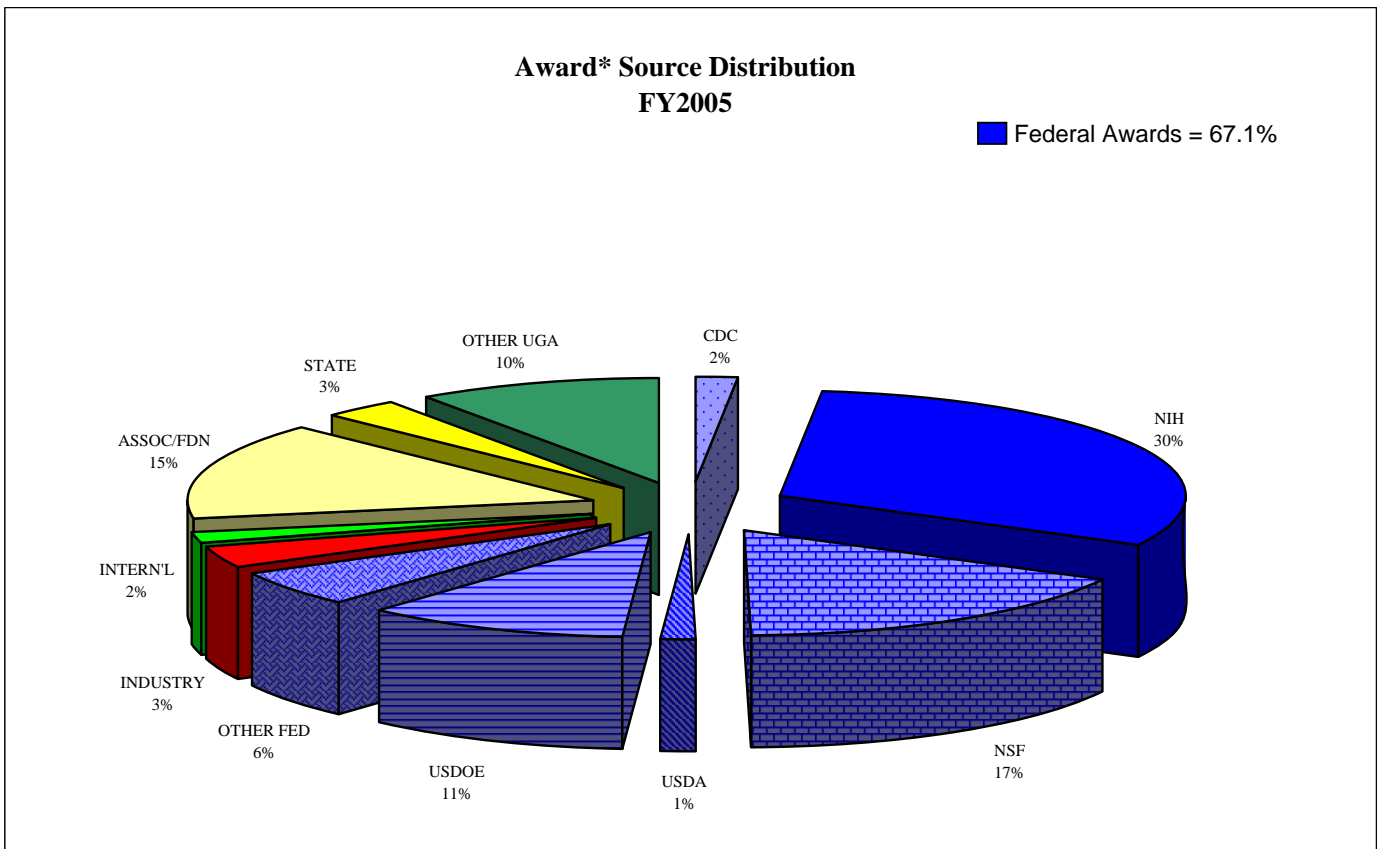


*Includes all awards (research, instruction, public service, AES, and Cooperative Extension)
 **Total costs (direct and indirect)

APPENDIX D-2
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

GENERAL RESEARCH

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT*	COUNT	AMOUNT*	COUNT	AMOUNT*
Federal Agencies						
Centers for Disease Control	8	2,641,946	8	1,955,289	0.00	-25.99
National Institutes of Health	140	40,690,761	134	38,488,260	-4.29	-5.41
National Science Foundation	140	25,413,296	123	20,983,630	-12.14	-17.43
US Department of Agriculture	53	3,218,007	38	1,681,311	-28.30	-47.75
US Department of Energy	27	12,317,254	25	13,081,650	-7.41	6.21
Other Federal Agencies	84	10,101,334	74	6,852,089	-11.90	-32.17
Total Federal	452	94,382,598	402	83,042,229	-11.06	-12.02
Industry/Corporate	53	2,563,787	66	4,187,457	24.53	63.33
International Organizations	12	602,657	11	2,073,322	-8.33	244.03
Private Associations & Foundations	270	14,168,832	264	18,665,599	-2.22	31.74
State Agencies	73	3,836,540	69	3,633,239	13.11	6.09
Other UGA Related	206	11,446,026	233	12,142,566	-5.48	-5.30
Grand Total	1,066	127,000,440	1,045	123,744,412	-1.97	-2.56

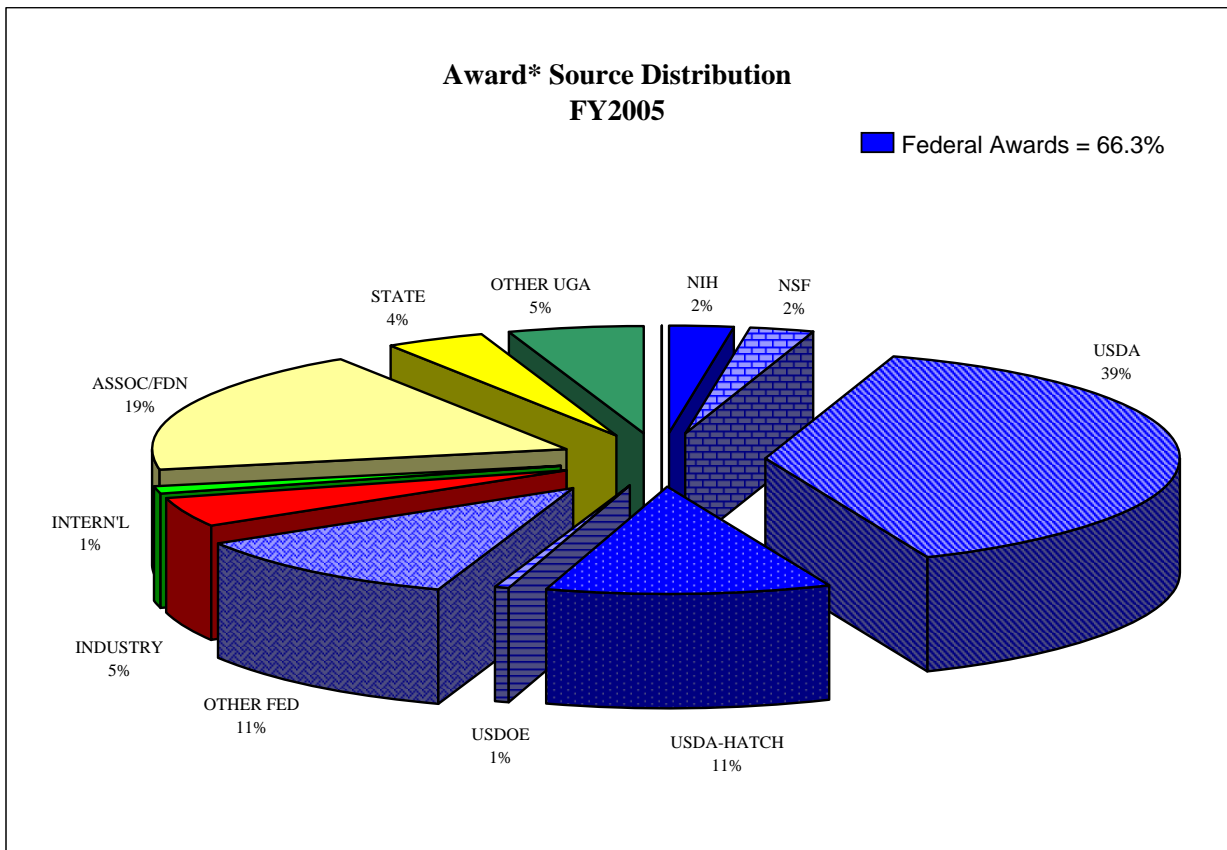


*Total costs (direct and indirect)

APPENDIX D-3
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

AGRICULTURAL EXPERIMENT STATION

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT*	COUNT	AMOUNT*	COUNT	AMOUNT*
Federal Agencies						
Center for Disease Control	2	74,867	2	38,015	0.00	-49.22
National Institutes of Health	7	841,346	4	840,000	-42.86	-0.16
National Science Foundation	6	670,172	7	870,582	16.67	29.90
US Department of Agriculture	80	10,020,330	81	13,845,419	1.25	38.17
US Department of Agriculture / Hatch	1	2,018,071	1	3,900,944	0.00	93.30
US Department of Energy	3	259,935	1	200,976	-66.67	-22.68
Other Federal Agencies	15	6,199,194	11	3,984,429	-26.67	-35.73
Total Federal	114	20,083,915	107	23,680,365	-6.14	17.91
Industry/Corporate	38	1,711,256	27	1,620,218	-28.95	-5.32
International Organizations	8	204,000	12	369,893	50.00	81.32
Private Associations & Foundations	381	6,603,634	282	6,711,632	-25.98	1.64
State Agencies	110	2,553,383	88	1,417,128	-20.00	-44.50
Other UGA Related	99	1,746,950	107	1,900,593	8.08	8.79
Grand Total	750	32,903,138	623	35,699,829	-16.93	8.50

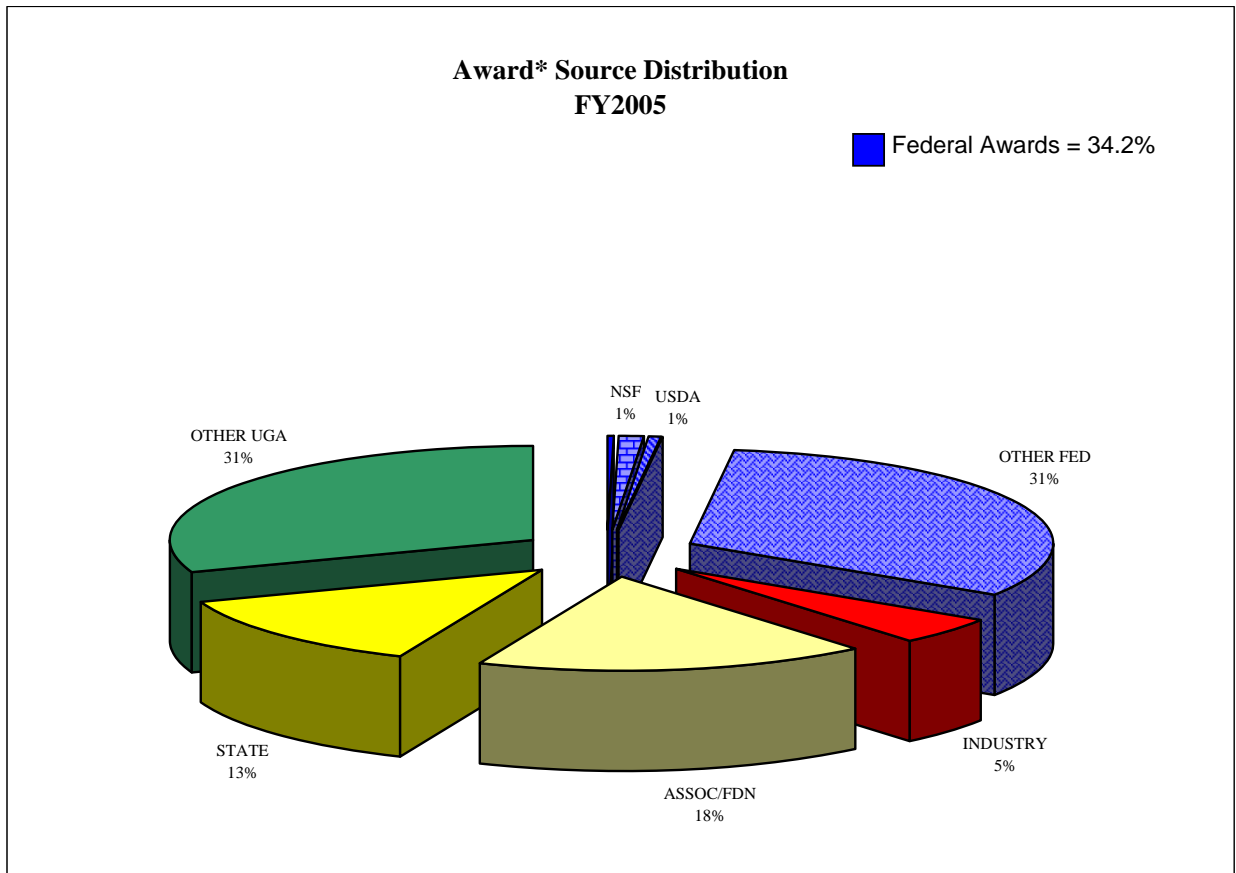


*Total costs (direct and indirect)

APPENDIX D-4
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

INSTRUCTION

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT*	COUNT	AMOUNT*	COUNT	AMOUNT*
Federal Agencies						
National Institutes of Health	0	0	1	28,896	100.00	100.00
National Science Foundation	4	967,990	1	208,500	-75.00	-78.46
US Department of Agriculture	1	99,996	1	99,998	0.00	0.00
US Department of Energy	1	140,000	1	24,951	0.00	-82.18
Other Federal Agencies	22	7,919,153	26	5,895,575	18.18	-25.55
Total Federal	28	9,127,139	30	6,257,920	7.14	-31.44
Industry/Corporate	9	1,351,322	19	863,293	111.11	-36.11
International Organizations	0	0	2	6,000	100.00	100.00
Private Associations & Foundations	89	3,347,792	95	3,216,239	6.74	-3.93
State Agencies	16	2,143,764	12	2,371,888	-25.00	10.64
Other UGA Related	188	5,492,068	180	5,586,271	-4.26	1.72
Grand Total	330	21,462,085	338	18,301,611	2.42	-14.73

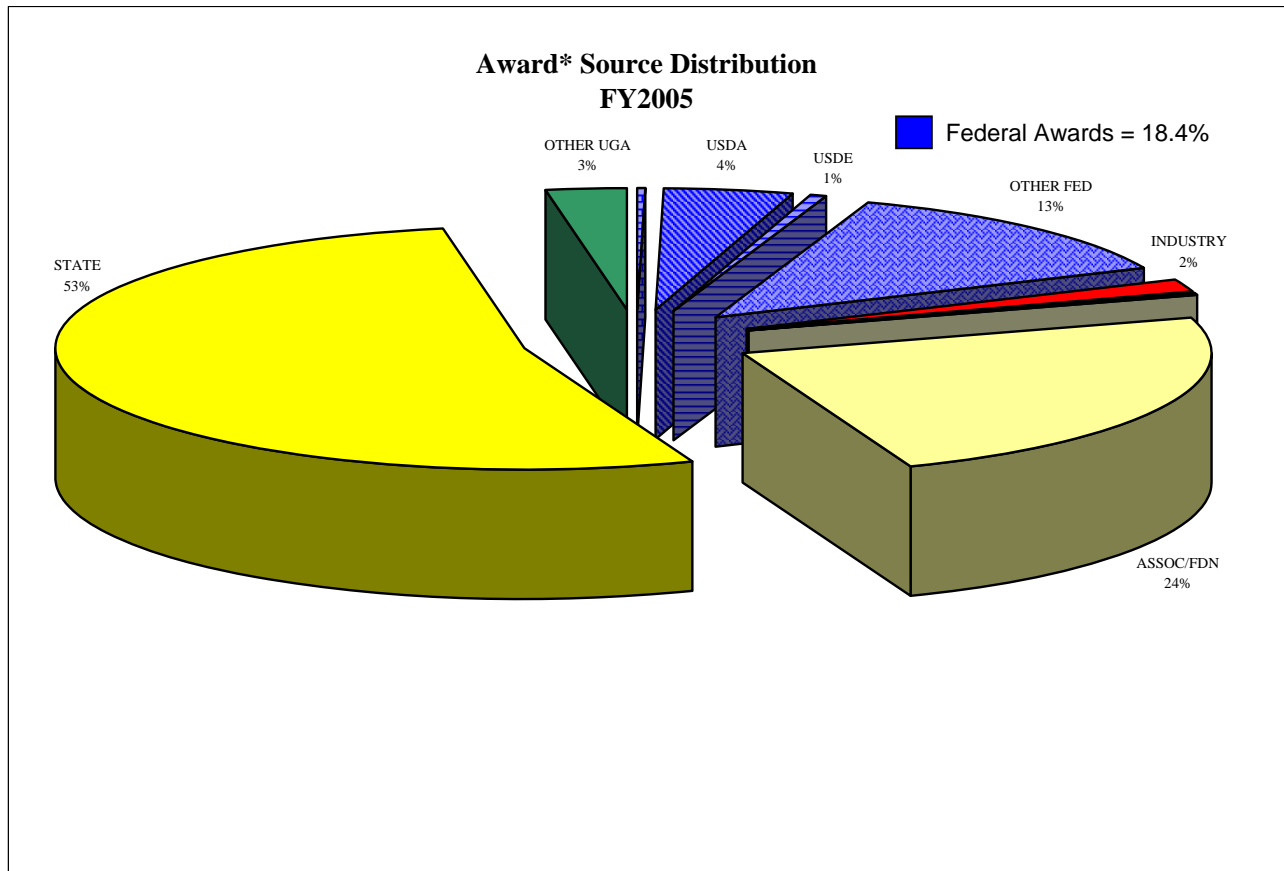


*Total costs (direct and indirect)

APPENDIX D-5
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

PUBLIC SERVICE

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT*	COUNT	AMOUNT*	COUNT	AMOUNT*
Federal Agencies						
Center for Disease Control	1	69,300	0	0	-100.00	-100.00
National Science Foundation	2	143,770	3	116,720	50.00	-18.81
US Department of Agriculture	11	715,300	11	1,541,204	0.00	115.46
US Department of Energy	0	0	1	202,628	100.00	100.00
Other Federal Agencies	128	11,442,180	66	4,490,449	-48.44	-60.76
Total Federal	142	12,370,550	81	6,351,001	-42.96	-48.66
Industry/Corporate	7	479,245	7	544,799	0.00	13.68
International Organizations	0	0	1	84,000	100.00	100.00
Private Associations & Foundations	171	8,697,340	154	8,278,018	-9.94	-4.82
State Agencies	167	16,419,266	140	18,322,937	-16.17	11.59
Other UGA Related	22	54,556	26	952,536	18.18	1645.98
Grand Total	509	38,020,957	409	34,533,291	-19.65	-9.17

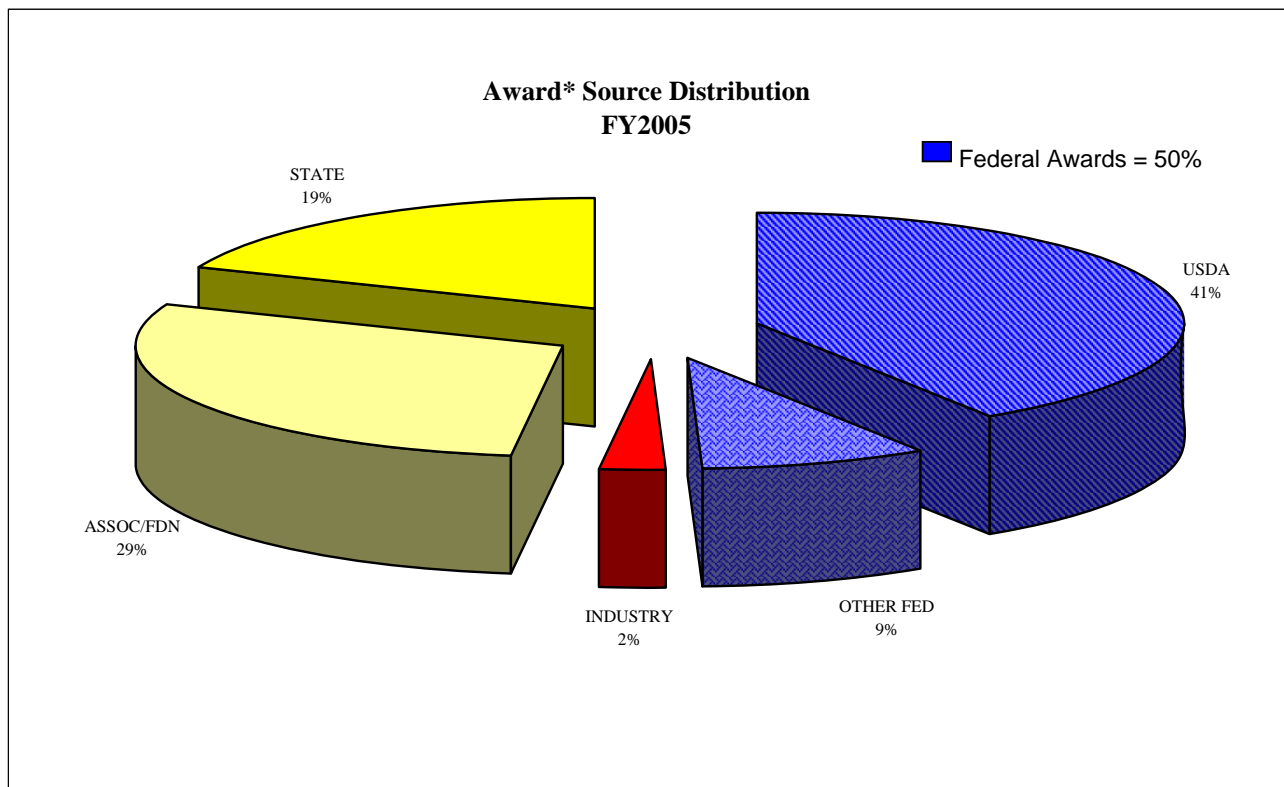


*Total costs (direct and indirect)

APPENDIX D-6
AWARD COMPARISON BY SPONSOR
 FY2004 AND FY2005

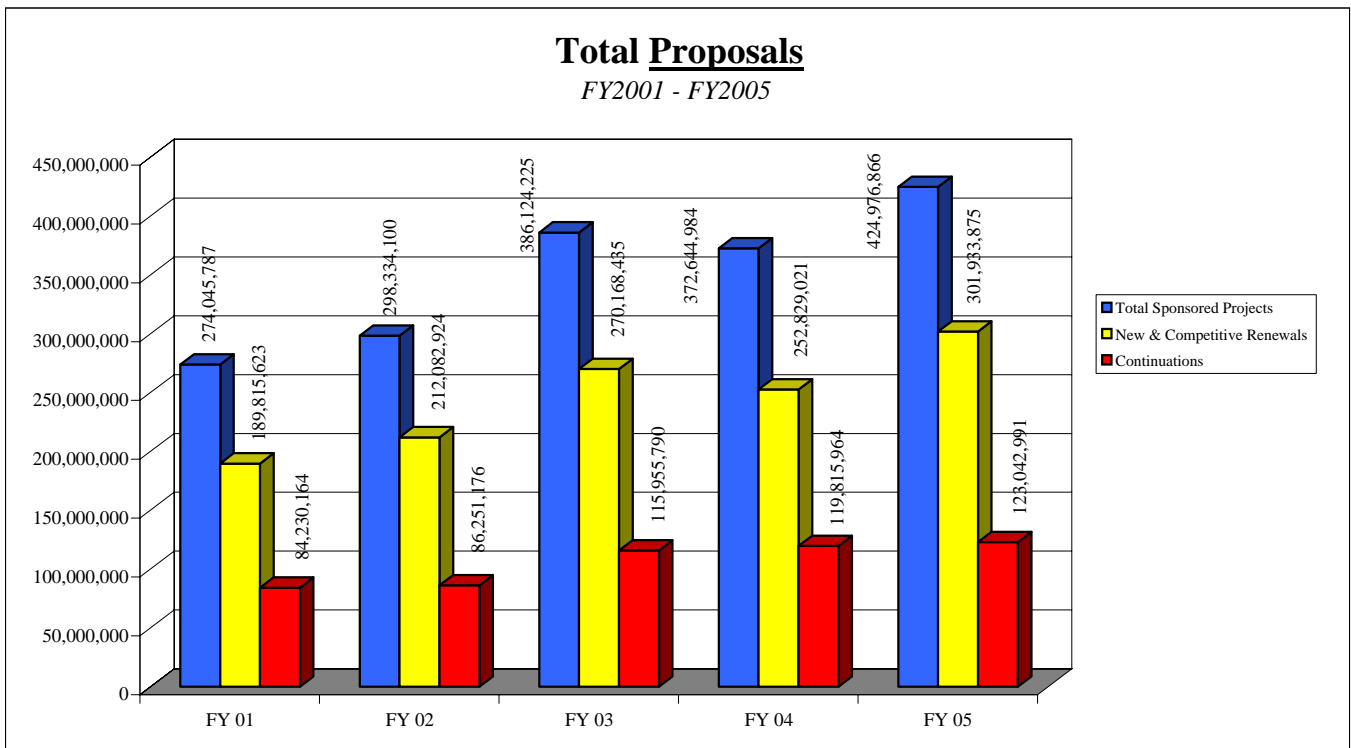
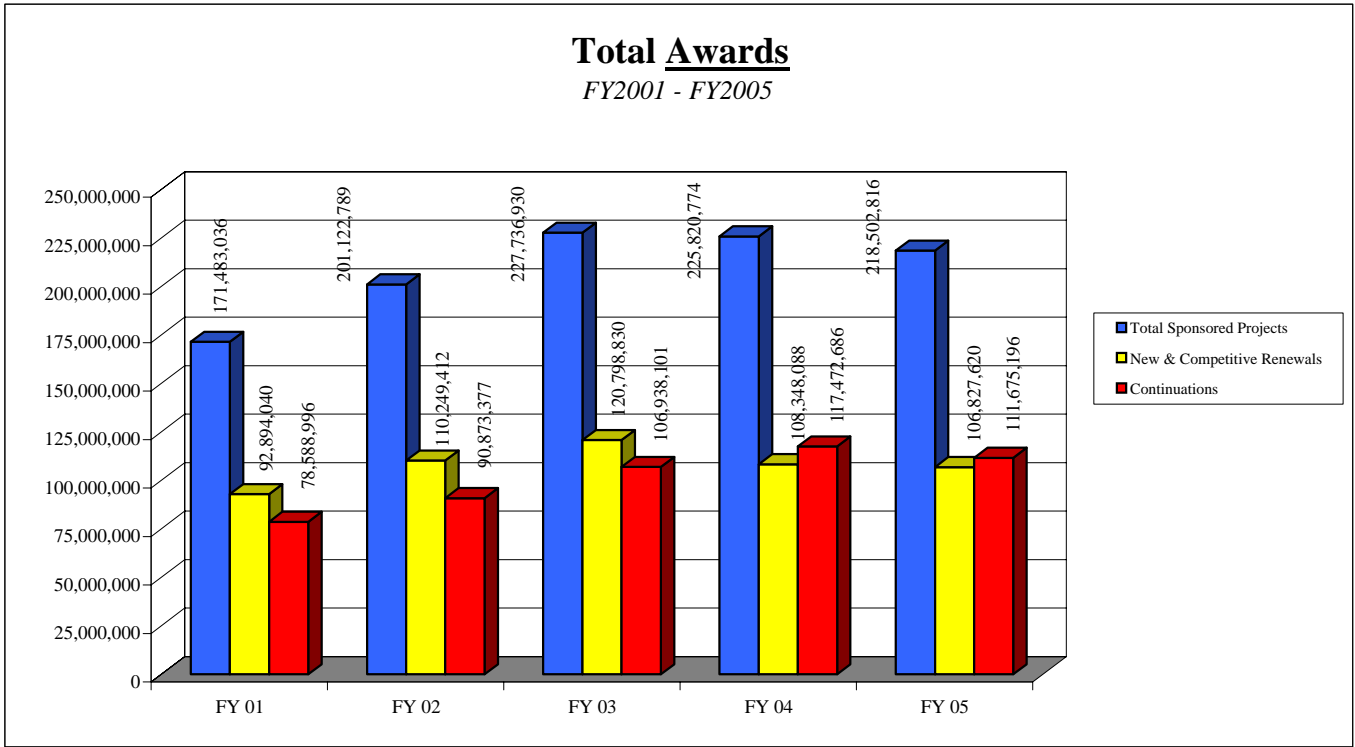
COOPERATIVE EXTENSION

SPONSORS	July '03-June '04		July '04-June '05		Net Change (%)	
	COUNT	AMOUNT*	COUNT	AMOUNT*	COUNT	AMOUNT*
US Department of Agriculture	42	4,353,631	29	4,146,505	-30.95	-4.76
Other Federal Agencies	5	324,200	12	864,633	140.00	166.70
Total Federal	47	4,677,831	41	5,011,138	-12.77	7.13
Industry/Corporate	23	543,861	32	242,731	39.13	-55.37
Private Associations & Foundations	190	2,332,595	164	2,950,383	-13.68	26.49
State Agencies	35	897,937	45	1,919,567	28.57	113.78
Other UGA Related	0	0	2	799	100.00	100.00
Grand Total	295	8,452,224	284	10,124,618	-3.73	19.79

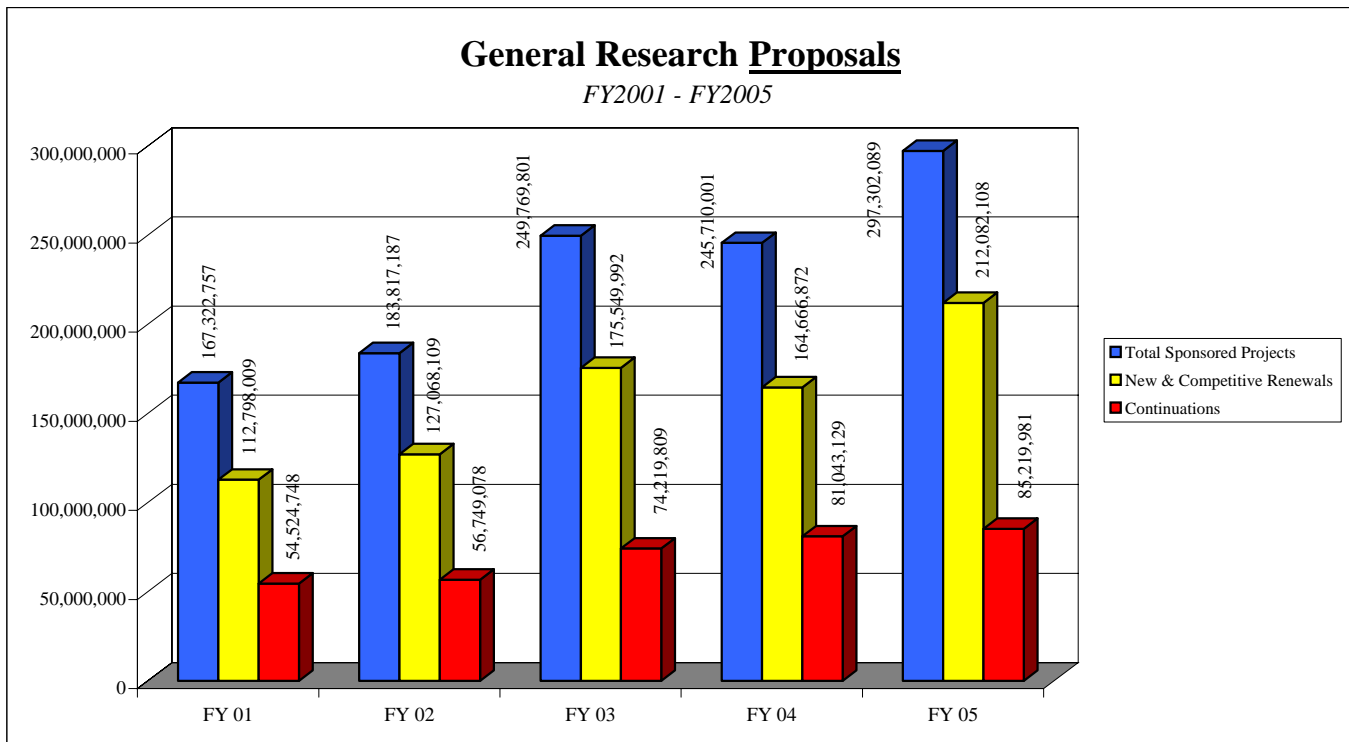
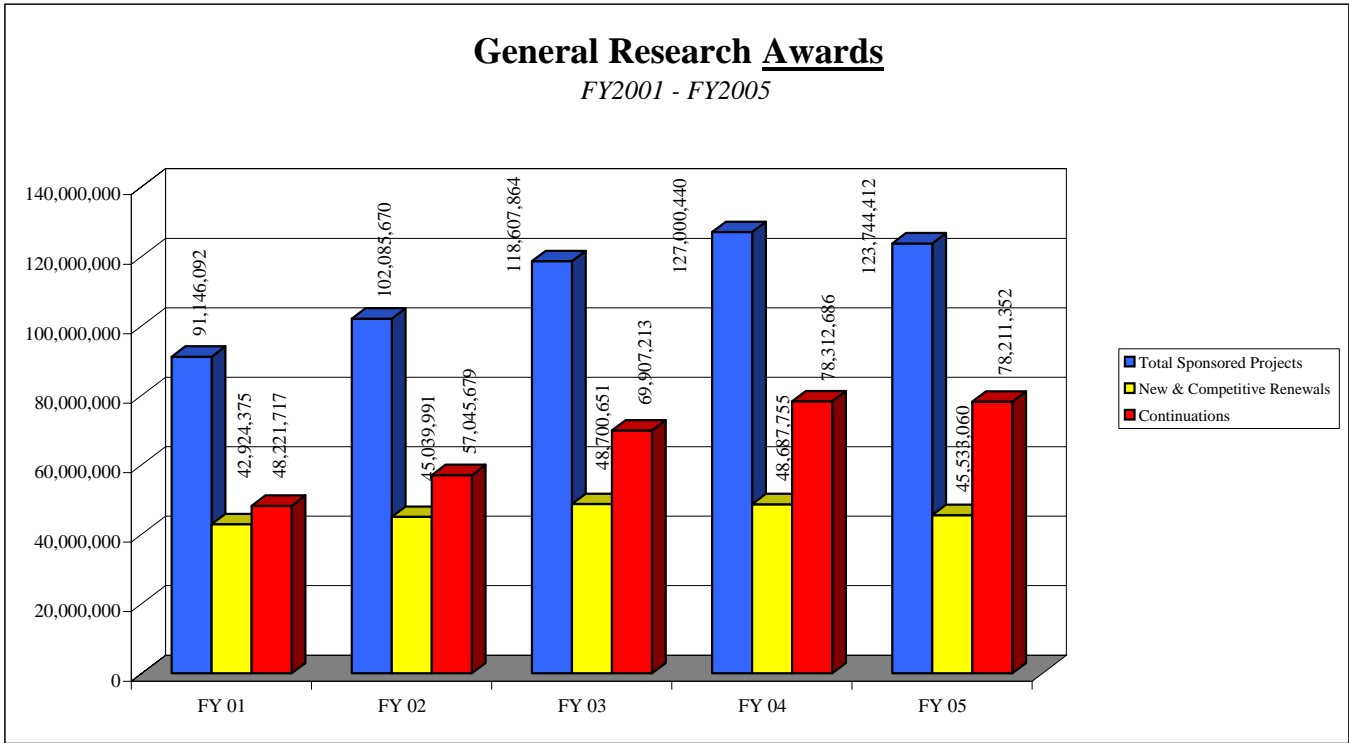


*Total costs (direct and indirect)

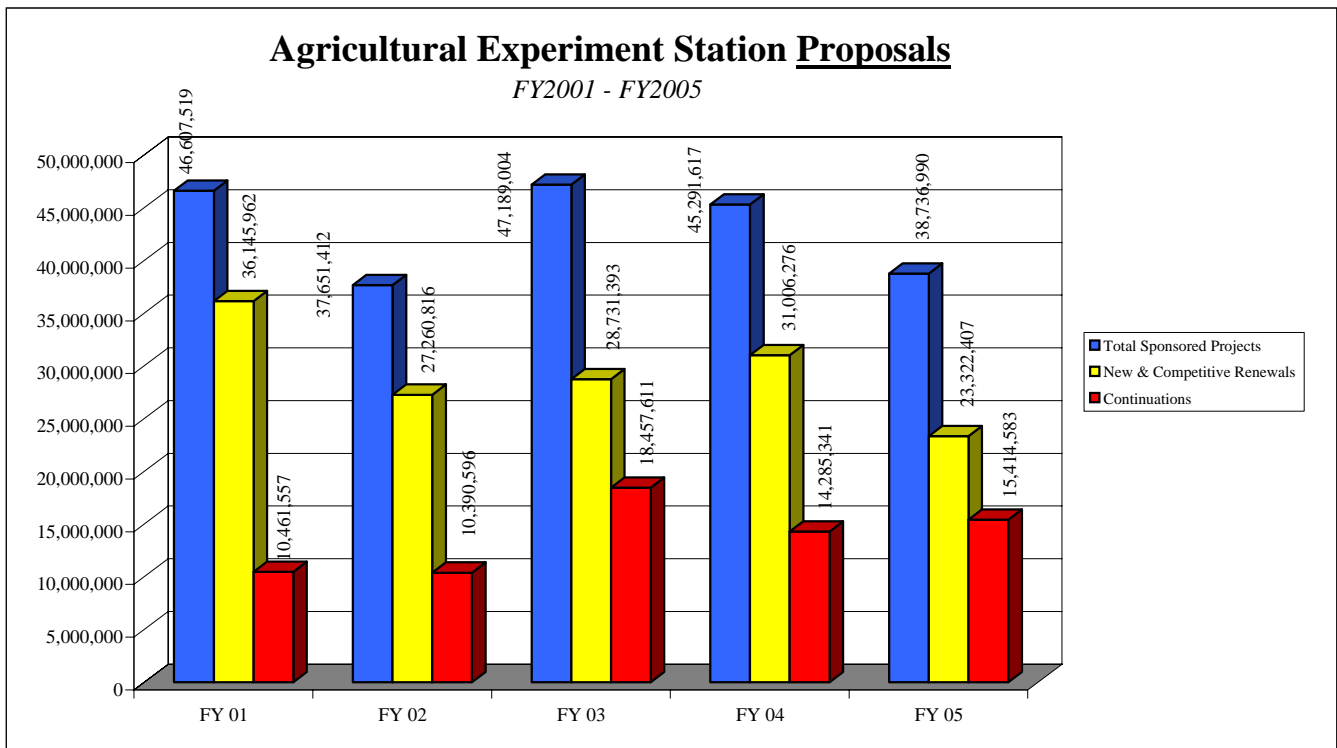
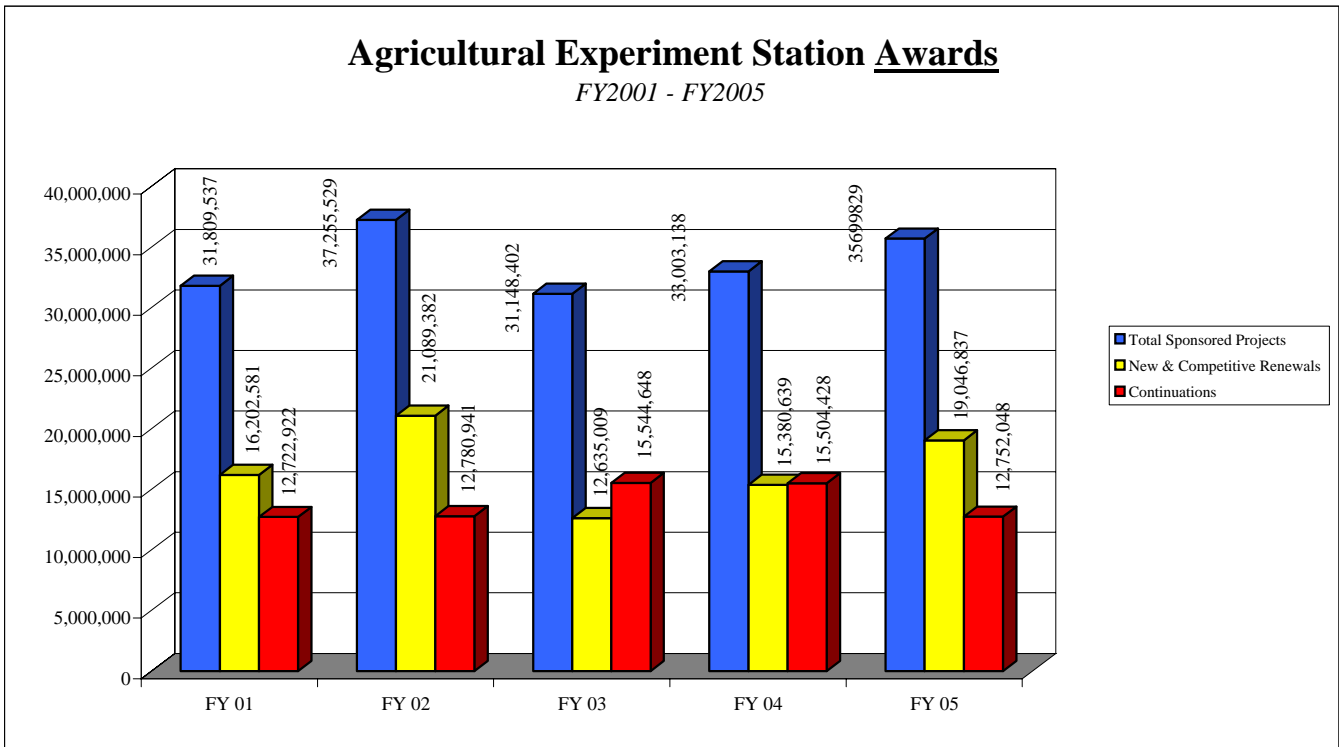
APPENDIX E-1
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



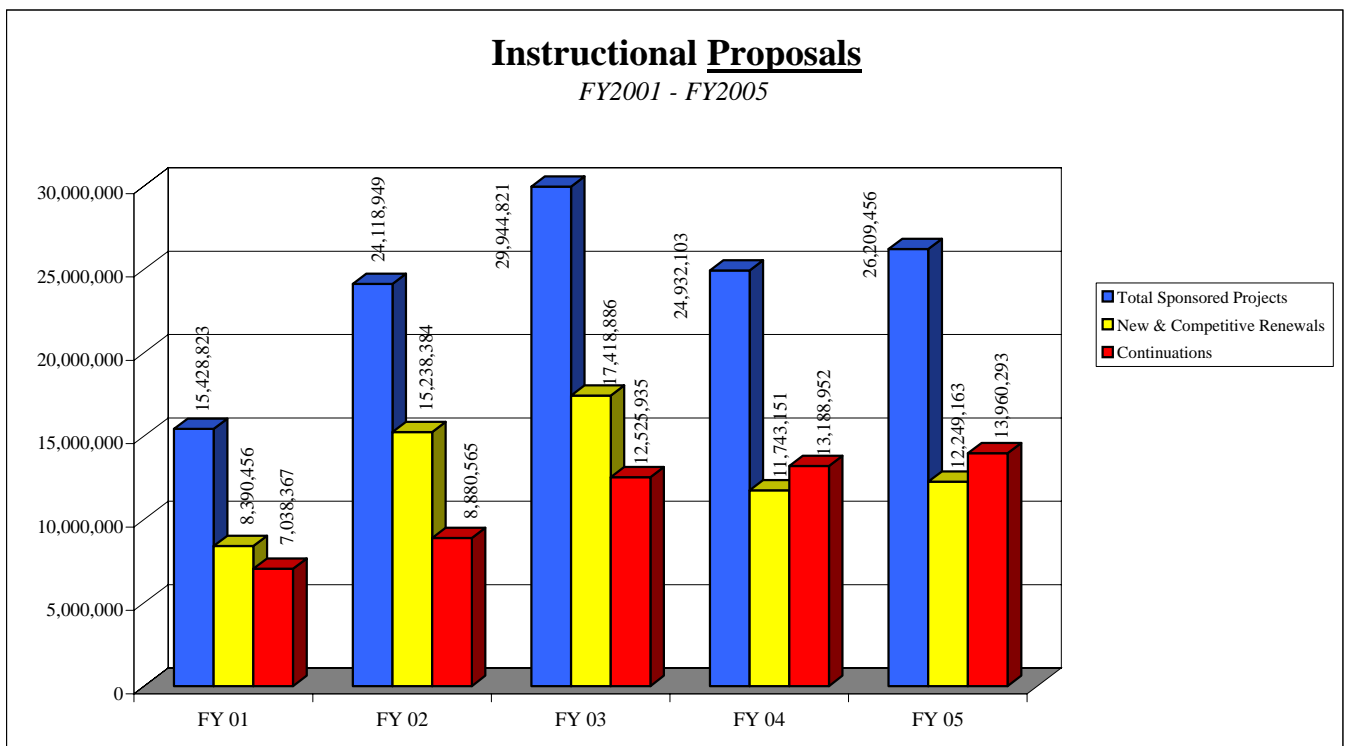
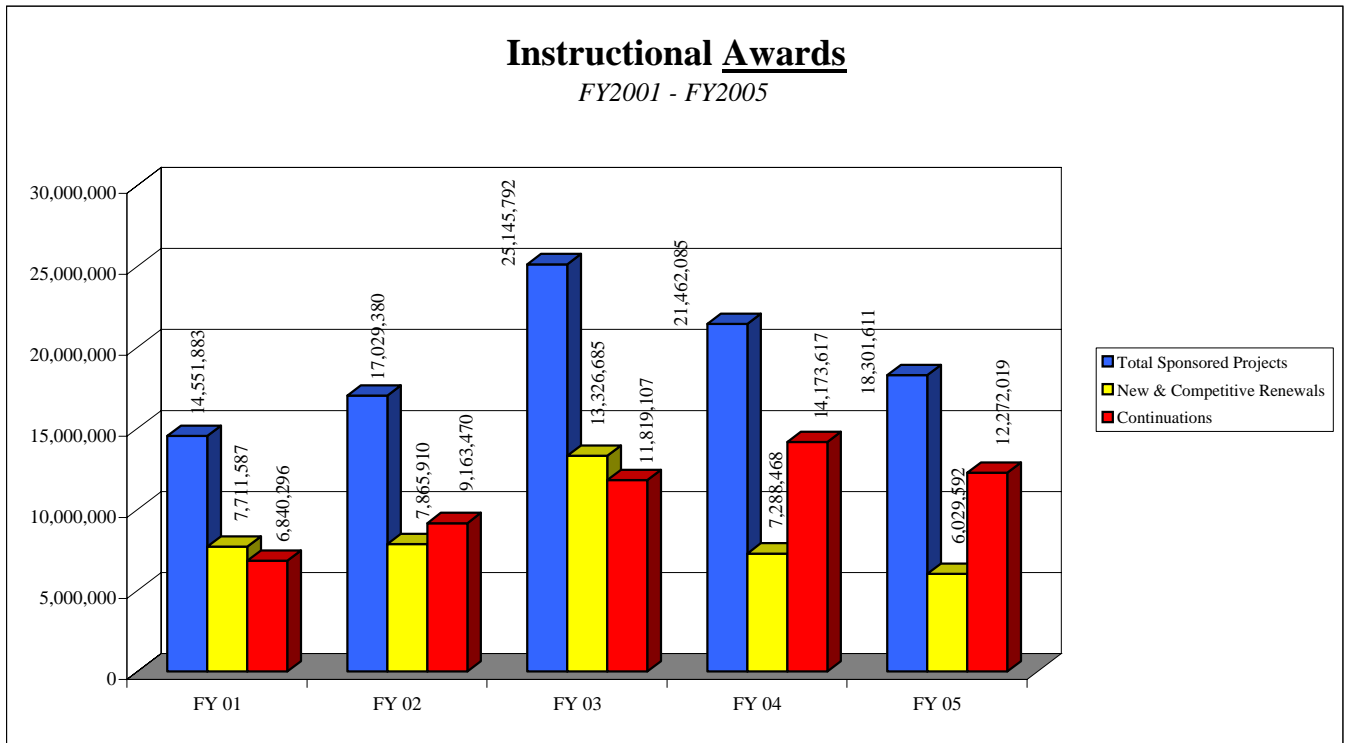
APPENDIX E-2
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



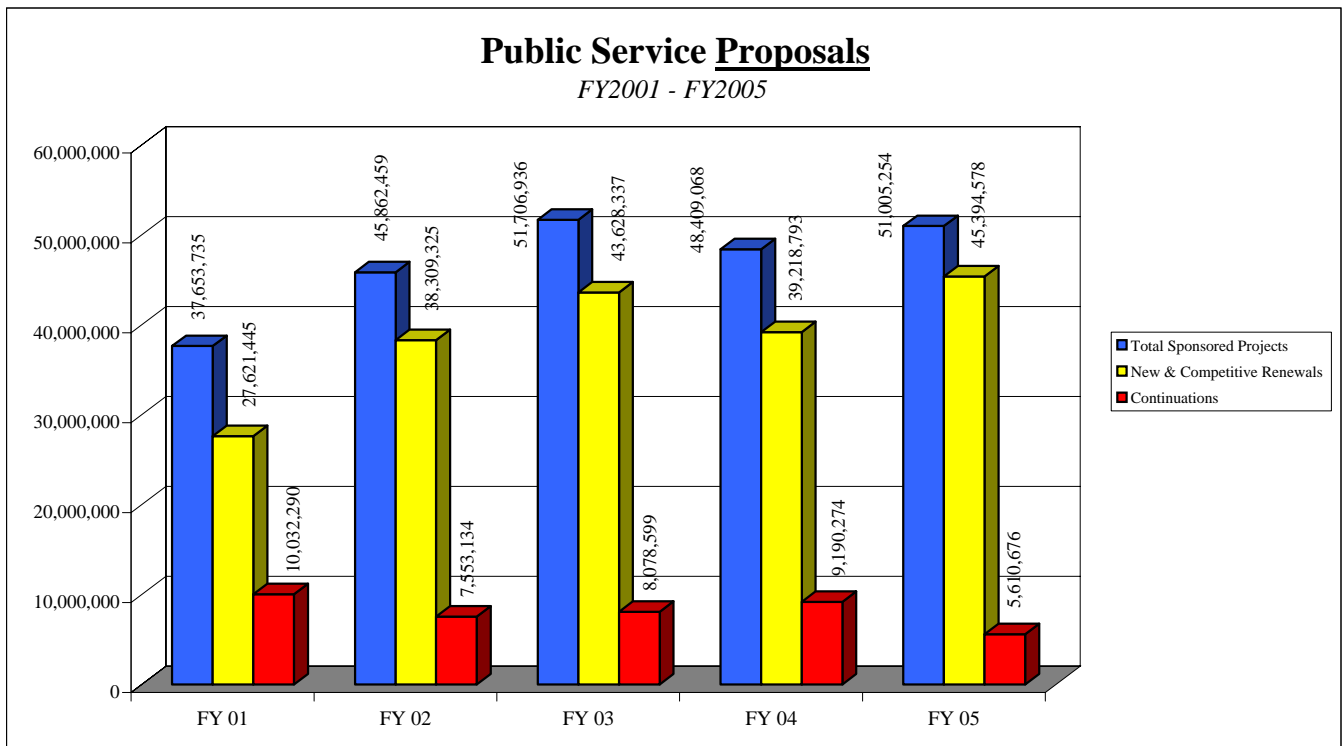
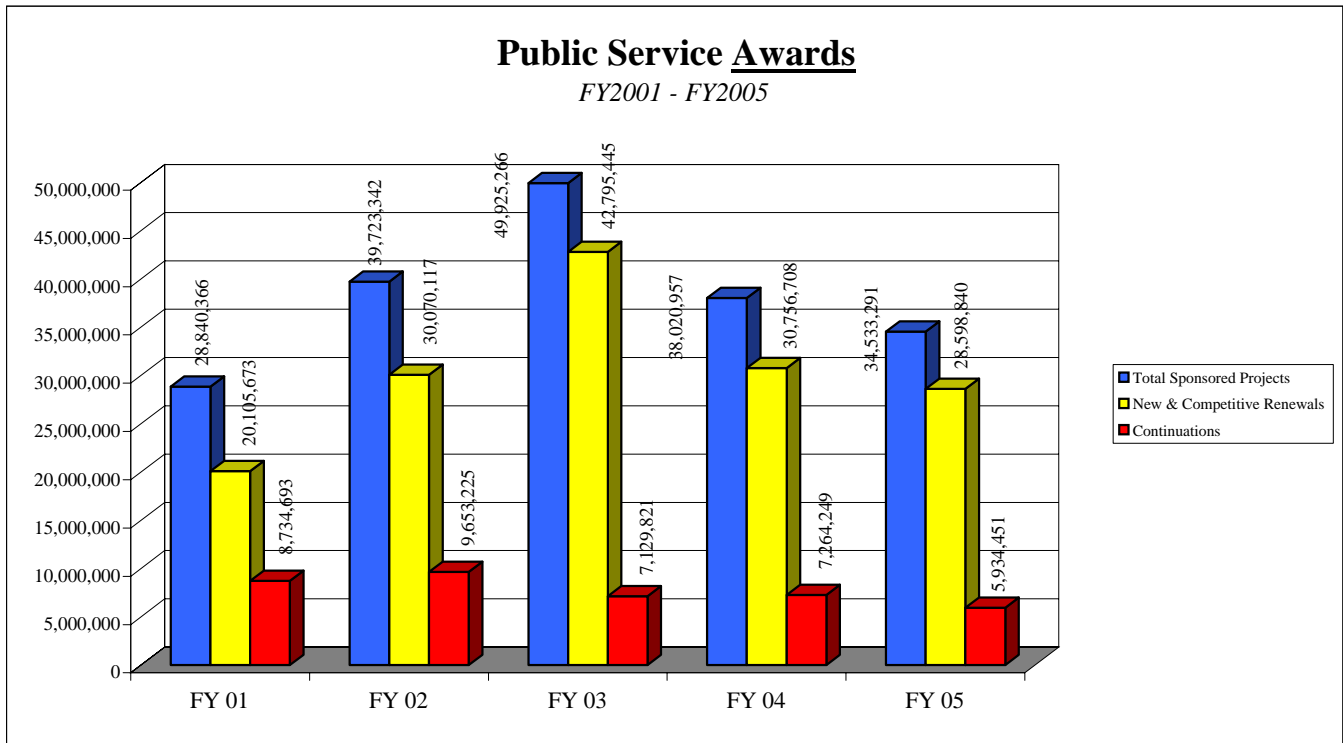
APPENDIX E-3
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



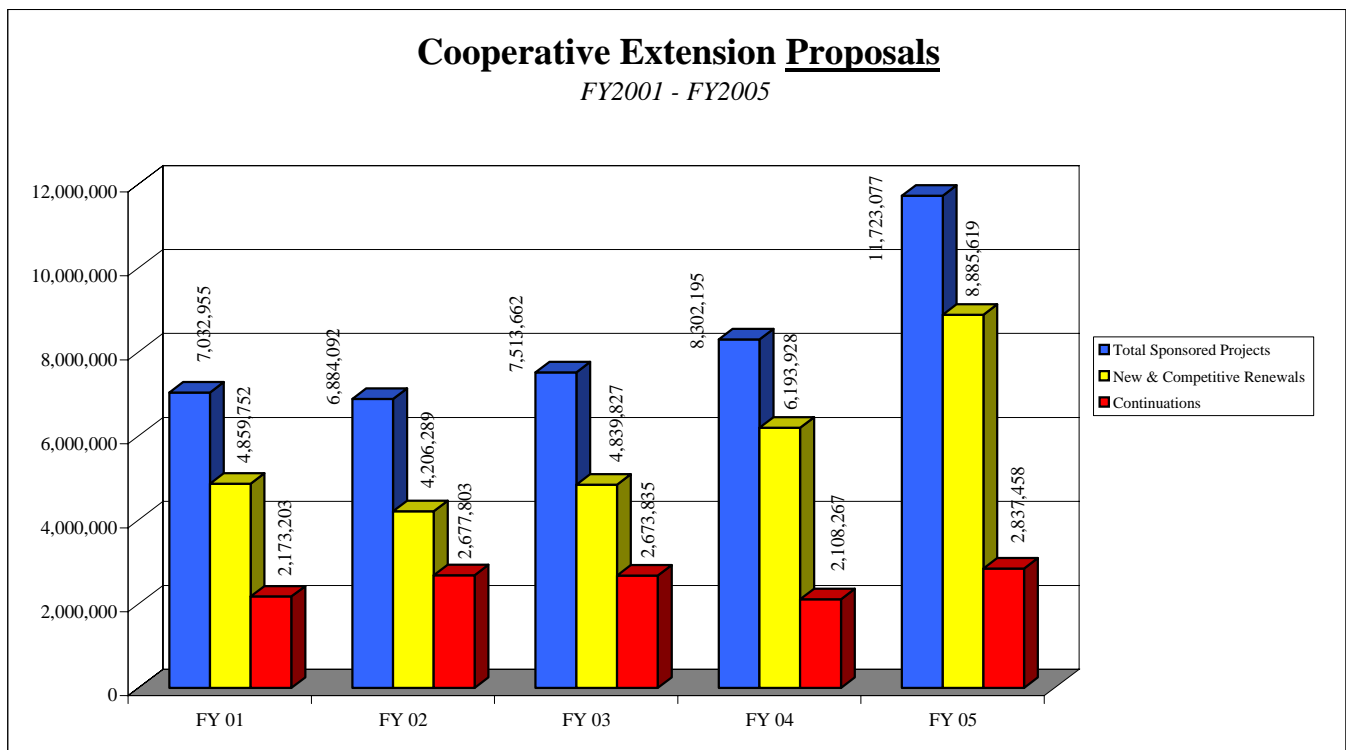
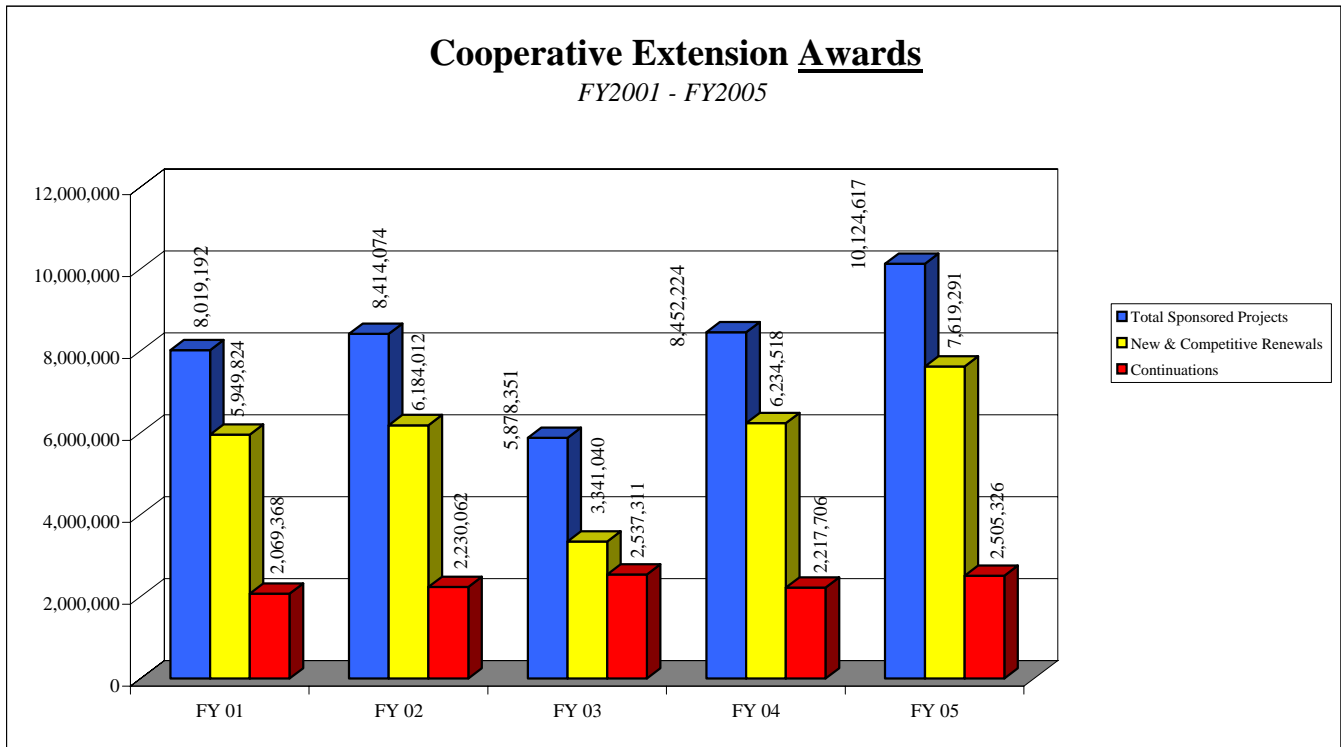
APPENDIX E-4
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



APPENDIX E-5
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



APPENDIX E-6
FIVE-YEAR TREND - AWARDS AND PROPOSALS
 FY2001 THROUGH FY2005



APPENDIX F
SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
 FOR PERIOD 07/01/2004 THROUGH 06/30/2005

		BUDGETARY ¹	ACADEMIC ²
COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES			
Agricultural and Applied Economics Research	College	151,111	114,700
Agricultural and Applied Economics Research	Georgia	122,000	4,114,698
Animal Science Research	Coastal	44,022	52,288
Animal Science Research	College	1,539,773	1,003,700
Assistant Dean's Office	Coastal	12,500	25,000
Assistant Dean's Office	Georgia	3,225,015	2,142,646
Associate Dean's Office Research	General	3,900,944	3,912,944
Biological Agricultural Engineering Research	Coastal	251,040	1,091,187
Biological Agricultural Engineering Research	College	725,383	713,933
Biological Agricultural Engineering Research	Georgia	1,580,817	831,325
Center for Applied Genetic Technologies	College	1,809,843	1,013,896
Center for Food Safety	Georgia	1,745,119	1,509,619
College of Family and Consumer Science	College	0	110,088
Crop and Soil Sciences	Coastal	2,152,672	2,723,691
Crop and Soil Sciences	College	485,804	1,713,699
Crop and Soil Sciences	Georgia	835,718	714,830
Entomology Research	Coastal	308,446	326,271
Entomology Research	College	3,087,336	1,573,400
Entomology Research	Georgia	183,531	181,131
Environmental Health Science	College	1,484,817	111,355
Food Science and Technology	College	622,037	439,228
Food Science and Technology	Georgia	732,430	819,732
General Expense	Coastal	3,699,073	1,049,684
Horticulture Research	Coastal	243,131	232,602
Horticulture Research	College	341,262	142,968
Horticulture Research	Georgia	95,981	95,981
Mountain Research and Education Center	Georgia	36,933	36,933
Office of Global Programs Research		2,657,987	289,872
Office of Communication	General	12,000	0
Plant Pathology Research	College	1,941,041	84,494
Plant Pathology Research	Georgia	267,185	297,285
Plant Pathology Research	Coastal	432,253	539,285
Poultry Science Research	College	141,324	72,618
Southeast Research and Education Center	Coastal	7,500	3,750
Tifton - Instruction		45,511	0
		34,921,539	28,084,833

¹Budgetary Unit is defined as the department or office responsible for managing and administering the primary sponsored project account. The total dollar value of a given award is credited to the budgetary unit.

²Academic Unit is the department where an investigator's salary line and academic appointment is held. The dollar amount listed here is equivalent to the percent intellectual credit identified by investigator(s) on the Proposal Transmittal Sheet.

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY ¹	ACADEMIC ²
COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES (General)		
Agricultural - Dean's and Director's Office	0	23,727
Agricultural Leadership, Education, and Comm.	30,000	30,000
Agricultural and Applied Economics	0	147,426
Animal and Dairy Science	0	340,229
Associate Dean's Office Academic Affairs	10,000	10,000
Biological Agricultural Engineering	128,382	1,848,343
Crop and Soil Sciences	665	1,111,160
Entomology	25,000	1,567,902
Environmental Health Science	14,038	1,462,449
Extension Family and Consumer Sciences	2,549,725	2,542,475
Food Science and Technology	4,744	642,981
Horticulture	0	278,627
Office of Global Programs - Instructional	207,255	1,068
Plant Pathology	0	1,288,274
Poultry Science	12,461	40,030
	2,982,270	11,334,689
COLLEGE OF ARTS AND SCIENCES		
Anthropology	365,452	1,442,102
Art	74,416	74,416
Arts and Sciences - Dean's Office	73,581	179,986
Arts and Sciences - Special Programs	515,917	78,607
Biochemistry and Molecular Biology	11,755,915	10,349,798
Biological Sciences	1,040	0
Cellular Biology	2,480,997	4,539,060
Chemistry	3,228,733	4,017,153
Center for Computational Quantum Chemistry	476,039	0
Center for Remote Sensing and Map Science	188,133	252,572
Comparative Literature	0	515,917
Computer Science	870,198	1,574,377
Dance	4,913	4,913
Drama and Theatre	10,000	64,000
English	213,601	217,369
Genetics	5,227,150	6,110,807
Geography	214,321	317,640
Geology	118,810	166,005
History	190,126	250,717
Linguistics	9,768	0
Mathematics	1,253,581	1,344,655
Microbiology	2,381,880	3,739,907
Museum of Natural History	108,650	95,396
Music	43,923	43,923

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY ¹	ACADEMIC ²
Philosophy	11,601	11,601
Physics and Astronomy	1,761,935	2,054,432
Plant Biology	3,977,791	3,712,080
Psychology	479,353	1,791,204
Religion	5,000	5,000
Romance Languages	0	5,291
School of Marine Programs	5,092,885	4,998,742
Sociology	21,060	1,150,164
Speech Communication	33,708	71,989
Statistics	87,029	87,029
Women's Studies	0	10,051
	41,277,506	49,276,902
COLLEGE OF EDUCATION		
Communication Sciences and Special Education	2,697,261	4,130,987
Counseling and Human Development Services	0	0
Educational Psychology and Instructional Technology	0	0
Education - Dean's Office	7,705,620	5,527,740
Elementary and Social Studies Education	48,018	0
Kinesiology	2,151,979	2,493,486
Language and Literacy Education	3,188,388	3,499,292
Lifelong Education, Administration and Policy	55,000	13,779
Mathematics and Science Education	0	0
Workforce Education, Leadership and Social Foundations	1,328,978	1,086,977
	17,175,244	16,752,261
COLLEGE OF ENVIRONMENT AND DESIGN		
College of Environmental and Design	0	90,000
Institute of Ecology	2,291,531	1,701,188
School of Environmental Design	583,118	555,028
	2,874,649	2,346,216
COLLEGE OF FAMILY AND CONSUMER SCIENCE		
Child and Family Development	1,556,804	5,948,316
College of Family and Consumer Science	32,589	223,091
Food and Nutrition	1,057,182	1,756,795
Housing and Consumer Economics	263,965	257,881
Textiles-Merchandise-Interiors	270,169	240,059
University Affiliated Program	1,332,313	24,258
	4,513,022	8,450,400
COLLEGE OF JOURNALISM & MASS COMMUNICATION		
College of Journalism and Mass Communication	1,066,390	1,066,390
New Media Institute	190,000	190,000
	1,256,390	1,256,390

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY ¹	ACADEMIC ²
COLLEGE OF PHARMACY		
Clinical and Administrative Pharmacy	2,072,441	2,123,803
College of Pharmacy	264,098	281,783
Pharmaceutical and Biomedical Sciences	3,150,480	3,289,417
	5,487,019	5,695,003
COLLEGE OF PUBLIC HEALTH		
College of Public Health - Dean's Office	383,545	0
Institute of Gerontology	1,779,033	668,245
Health Promotion and Behavior	269,875	0
	2,432,453	668,245
COLLEGE OF VETERINARY MEDICINE		
Anatomy and Radiology	49,234	48,770
Athens Diagnostic Laboratory	1,741,779	1,865,191
Avian Medicine	200,837	208,313
Infectious Diseases	2,678,270	2,629,077
Large Animal Medicine	694,606	1,281,656
Parasitology	0	968
Pathology	524,504	532,918
Physiology and Pharmacology	1,597,743	2,087,570
Small Animal Medicine	630,012	607,437
Tifton Diagnostic Laboratory	2,063,141	2,175,850
Veterinary Medicine - Dean's Office	3,029,662	2,853,735
Veterinary Teaching Hospital	0	17,980
Wildlife Disease Study	1,598,858	1,616,663
	14,808,646	15,926,126
COOPERATIVE EXTENSION SERVICE		
Agricultural and Applied Economics - CES	116,077	302,228
Animal Science - CES	13,820	8,240
Assistant Dean / Griffin Campus	975,934	30,549
Associate Dean for Extension	1,019,651	1,064,877
Bamboo Farm - CES	13,500	13,500
Biological Agricultural Engineering - CES	1,238,134	1,219,225
Center for Agribusiness and Economic Development-CES	67,500	0
College of Agricultural and Environmental Sciences-CES	40,000	4,515
Continuing Education - CES	35,000	0
Crop and Soil Sciences - CES	547,193	1,076,685
Entomology - CES	618,625	1,013,993
Extension Family and Consumer Science	2,214,756	2,073,956
Food Science and Technology - CES	0	17,498
Horticulture - CES	64,860	128,784
Northeast District - CES	166,963	404,333
Northwest District - CES	559,670	294,163

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY ¹	ACADEMIC ²
Office of Global Programs - CES	713,630	53,115
Office of Information Technology	42,749	692,065
Plant Pathology - CES	333,860	533,696
Poultry Science - CES	53,550	107,568
Southeast District - CES	677,108	371,627
Southwest District - CES	192,720	180,431
West District - CES	0	362,056
4-H and Youth-CES	205,503	205,503
	9,910,803	10,158,606
SCHOOL OF FOREST RESOURCES		
Forest Research/Aquaculture - CES	213,814	217,615
Forestry Research	195,996	422,409
Forestry Research	818,801	831,602
School of Forest Resources	2,970,134	3,096,313
	4,198,745	4,567,938
SCHOOL OF LAW		
Continuing Legal Education	1,465,000	1,465,000
Law School Library	-558	-597
School of Law	2,226,727	2,226,766
	3,691,169	3,691,169
SCHOOL OF PUBLIC AND INTERNATIONAL AFFAIRS		
Center for International Trade and Security	2,502,896	902,654
International Affairs - SPIA	190,750	1,536,542
Political Science	71,453	71,453
Public Administration and Policy	76,985	10,885
School of Public and International Affairs	5,404	247,347
	2,847,488	2,768,881
SCHOOL OF SOCIAL WORK		
School of Social Work	3,657,035	3,657,035
	3,657,035	3,657,035
SENIOR VICE PRESIDENT FOR ACADEMIC AFFAIRS		
EITS Special Systems Support	1,277,789	1,277,789
Engineering	719,580	47,487
Enterprise Information Technology Services	0	1,091,563
Georgia Museum of Art	466,208	468,708
Georgia Review	1,415	1,415
Graduate School	451,500	771,187
Honors Program	22,935	22,935
Institutional Diversity	999,218	599,531
Institutional Research	0	14,880
Libraries - Books	234,964	159,384
Libraries - General Operations	375,184	450,764

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY ¹	ACADEMIC ²
Office of International Affairs/Education	47,000	47,000
Senior Vice President for Academic Affairs	15,000	15,000
University Press	20,819	20,819
	4,631,612	4,988,462
SENIOR VICE PRESIDENT FOR EXTERNAL AFFAIRS		
Career Center	26,347	26,347
Public Affairs	95,192	95,192
	121,539	121,539
SENIOR VICE PRESIDENT FOR FINANCE AND ADMINISTRATION		
Contracts and Grants Department	16	16
Environmental Safety Division	106,728	106,728
Facilities Planning Office	2,091,395	2,091,395
	2,198,139	2,198,139
TERRY COLLEGE OF BUSINESS		
Banking and Finance	1,785	94,205
Economics	91,999	139,781
Insurance, Legal Studies, and Real Estate	63,243	132,153
J M Tull School of Accounting	199,551	199,551
Management	81,795	175,737
Management Information Systems	4,205	4,205
Marketing and Distribution	106,551	106,551
Simon S Selig Jr Center for Economic Growth	72,953	96,450
Terry College - Dean's Office	2,295,434	1,978,883
	2,917,516	2,927,516
VICE PRESIDENT FOR INSTRUCTION		
Divison of Academic Enhancement	364,642	364,642
Institute of Higher Education	466,557	451,677
	831,199	816,319
VICE PRESIDENT FOR PUBLIC SERVICE AND OUTREACH		
Botanical Garden	334,174	334,174
Carl Vinson Institute of Government	5,235,499	5,417,549
Continuing Education - Business Administration	0	483,641
Continuing Education - Learning Services	694,530	210,889
Distance Learning	10,188	10,188
Fanning Institute for Leadership	212,375	212,375
Instruction	0	3,500
International Public Service and Outreach	190,944	231,747
Marine Extension Service	422,512	316,719
Office of Academic Special Programs	24,700	24,700
Office of Information Technology - Outreach Service	1,240,980	1,179,569

SPONSORED AWARDS BY BUDGETARY/ACADEMIC UNITS
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

	BUDGETARY¹	ACADEMIC²
Small Business Development Center	2,488,798	2,550,209
Vice President for Public Service and Associate Provost	88,506	88,506
	10,943,206	11,063,766
VICE PRESIDENT FOR RESEARCH		
Biomedical and Health Science Institute	1,014,902	166,418
Cancer Center of Excellence	163,650	14,588
Center for Applied Isotope Study	112,192	112,192
Center for Applied Genetic Technologies - RI	1,915,880	51,400
Center for Tropical and Emerging Global Disease	4,500,880	9,124
Complex Carbohydrate Research Center	9,136,826	9,797,228
Institute for Behavioral Research	8,625,620	2,273,018
Institute of Ecology - Research	2,737,362	2,314,638
Marine Institute	204,210	164,863
Savannah River Ecology Laboratory	10,655,740	10,798,673
Sea Grant Program	1,486,320	1,554,207
UGARF Faculty Research Grant	5,940,720	0
Vice President Office for Research	1,119,883	7,273,517
	47,614,185	34,529,865
VICE PRESIDENT FOR STUDENT AFFAIRS		
Office of Disability Services	15,021	15,021
Office of Security Preparedness	7,816	7,816
Recreational Sports	119,847	130,924
Student Activities	18,800	0
Student Financial Aid	800	800
University Health Service	0	18,800
VP Office for Student Affairs	1,118	1,118
Work Study	948,984	948,984
	1,112,386	1,123,463
GRAND TOTAL	222,403,760	222,403,760

APPENDIX G
SPONSORED ACTIVITY BY CLASSIFICATION OF BUDGETARY UNIT
 FOR PERIOD 07/01/2004 THROUGH 06/30/2005

DEPARTMENT NAME	PROPOSALS		AWARDS	
	NO.	REQUESTED	NO.	RECEIVED
COLLEGES / SCHOOLS				
College of Agricultural and Environmental Sciences (AES)	723	44,447,606	604	34,921,539
College of Agricultural and Environmental Sciences (General)	55	5,355,726	39	2,982,270
College of Arts and Sciences	653	117,590,052	402	41,277,506
College of Education	182	28,654,910	130	17,175,244
College of Environmental & Design	64	7,690,928	40	2,874,649
College of Family and Consumer Science	76	8,085,558	64	4,513,022
College of Journalism and Mass Communication	42	2,823,984	37	1,256,390
College of Pharmacy	101	16,823,641	64	5,487,019
College of Public Health	21	9,497,318	7	2,432,453
College of Veterinary Medicine	287	27,507,314	198	14,808,646
Cooperative Extension Service	311	10,951,826	280	9,910,803
School of Public and International Affairs	57	10,112,179	47	2,847,488
School of Forest Resources	151	7,188,040	117	4,198,745
School of Law	28	2,597,975	31	3,691,169
School of Social Work	16	3,042,143	18	3,657,035
Terry College of Business	65	3,442,209	59	2,917,516
OTHER UGA UNITS				
Senior Vice President for Academic Affairs	93	10,399,628	65	4,631,612
Senior Vice President for External Affairs	18	121,539	18	121,539
Senior Vice President for Finance and Administration	11	2,805,887	10	2,198,139
Vice President for Instruction	9	1,341,628	6	831,199
Vice President for Public Service and Outreach	221	14,504,124	201	10,943,206
Vice President for Research	414	89,848,831	248	47,614,185
Vice President for Student Affairs	18	854,736	15	1,112,386
TOTAL	3,616	425,687,781	2,699	222,403,760

APPENDIX H
SUMMARY OF MAJOR UNIT BY PROJECT TYPE
FOR PERIOD 07/01/2004 THROUGH 06/30/2005

Shaded rows: Total Funded Amount exceeds \$10,000,000.

UNITS	GENERAL - RSCH		AGRICULTURE		INSTRUCTION		PUBLIC SERVICE		COOP EXTENSION		TOTAL	
	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT
COLLEGES / SCHOOLS												
College of Agricultural and Environmental Sciences (AES)	0	0	603	34,876,028	1	45,511	0	0	0	0	604	34,921,539
College of Agricultural and Environmental Sciences (General)	11	37,126	0	0	14	330,509	13	2,614,635	1	0	39	2,982,270
College of Arts and Sciences	318	39,769,222	0	0	62	1,204,344	22	303,940	0	0	402	41,277,506
College of Education	55	7,780,465	0	0	35	5,534,351	40	3,860,428	0	0	130	17,175,244
College of Environmental & Design	30	2,493,945	0	0	5	69,754	5	310,950	0	0	40	2,874,649
College of Family and Consumer Science	26	1,855,369	0	0	3	17,293	35	2,640,360	0	0	64	4,513,022
College of Journalism and Mass Communication	17	635,393	0	0	14	188,298	6	432,699	0	0	37	1,256,390
College of Pharmacy	42	5,151,921	0	0	18	286,998	4	48,100	0	0	64	5,487,019
College of Public Health	7	2,432,453	0	0	0	0	0	0	0	0	7	2,432,453
College of Veterinary Medicine	173	8,157,153	0	0	11	1,725,315	14	4,926,178	0	0	198	14,808,646
Cooperative Extension Service	0	0	0	0	0	0	0	0	280	9,910,803	280	9,910,803
School of Public and International Affairs	31	1,831,367	0	0	4	6,404	12	1,009,717	0	0	47	2,847,488
School of Forest Resources	72	2,386,439	19	818,801	14	325,349	8	454,342	3	213,814	116	4,198,745
School of Law	1	5,000	0	0	25	565,425	5	3,120,744	0	0	31	3,691,169
School of Social Work	6	1,380,330	0	0	4	611,643	8	1,665,062	0	0	18	3,657,035
Terry College of Business	2	126,485	0	0	56	2,784,531	1	6,500	0	0	59	2,917,516
OTHER UGA UNITS												
Senior Vice President for Academic Affairs	12	3,227,529	1	5,000	45	1,337,251	7	61,832	0	0	65	4,631,612
Senior Vice President for External Affairs	0	0	0	0	6	49,147	12	72,392	0	0	18	121,539
Senior Vice President for Finance and Administration	0	0	0	0	8	2,091,411	2	106,728	0	0	10	2,198,139
Vice President for Instruction	1	321,500	0	0	0	0	5	509,699	0	0	6	831,199
Vice President for Public Service and Outreach	5	121,123	0	0	3	57,932	193	10,764,151	0	0	201	10,943,206
Vice President for Research	234	46,023,972	0	0	0	0	14	1,590,213	0	0	248	47,614,185
Vice President for Student Affairs	2	7,620	0	0	10	1,070,145	3	34,621	0	0	15	1,112,386
	1,045	123,744,412	623	35,699,829	338	18,301,611	409	34,533,291	284	10,124,617	2,699	222,403,760

APPENDIX I
University of Georgia Research Foundation, Inc.
UGA Department Share-Facilities and Administrative (F&A) Cost Revenue
 June 30, 2005

Resident Instruction

College of Environment & Design	
Institute of Ecology	\$22,360.93
School of Environmental Design	89.12
	\$22,450.05
College of Arts & Sciences	
Anthropology	\$2,237.09
Biochemistry & Molecular Biology	109,217.00
Cellular Biology	28,986.26
Chemistry	46,642.66
Computer Science	10,522.29
Center for Comp. Quantum Chemistry	4,549.55
Center for Remote Sensing & Map Science	3,688.81
Drama and Theatre	702.543
English	17.21
Genetics	56,105.92
Geography	5,354.98
Geology	3,820.70
History	1,092.24
Mathematics	11,245.47
Microbiology	43,296.92
Physics and Astronomy	29,516.89
Plant Biology	44,305.99
Psychology	4,467.78
School of Marine Programs	28,074.74
Speech Communication	1,437.67
Statistics	3,065.89
Total College of Arts and Sciences	\$438,348.60
College of Education	
Comm Sci & Special Ed	\$14,659.95
Education – Deans Office	9,932.16
Health Promotion & Behavior	467.12
Kinesiology	14,792.68
Language & Literacy Ed	15,214.97
Workforce Leadership & Soc Fnd	1,360.73
Total College of Education	\$56,427.61
College of Family & Consumer Sciences	
Child & Family Development	\$9,939.14
Foods & Nutrition	13,752.15
Housing & Consumer Economics	130.80
Textiles-Merchandise-Interiors	1,866.75
Resident Instruction	
College of Family and Consumer Sciences	
Total College of Family & Consumer Sciences	\$25,688.84
College of Journalism	
Coll of Journalism & Mass Comm	\$1,091.94

New Media Institute	1,468.00
Total College of Journalism	<u>\$2,559.94</u>
College of Pharmacy	
Clinical & Admin. Pharmacy	\$8,112.04
Pharmaceutical & Biomedical Science	47,644.53
Total College of Pharmacy	<u>\$55,756.57</u>
College of Public Health	
College of Public Health Deans Office	<u>\$7.75</u>
College of Veterinary Medicine	
Anatomy and Radiology	\$85.88
Avian Medicine	3,037.40
Infectious Diseases	17,529.24
Large Animal Medicine	3,354.62
Pathology	6,707.25
Physiology and Pharmacology	22,288.69
Small Animal Medicine	3,805.13
Vet Med Animal Resources	357.63
Wildlife Disease Study	1,123.23
Total College of Veterinary Medicine	<u>\$58,291.67</u>
Other Instructional Units	
School of Forest Resources	\$11,898.32
School of Social Work	1,661.66
Total Other Instructional Units	<u>\$13,559.98</u>
Other Units	
Biomedical and Health Science Institute	\$969.52
Cancer Center of Excellence	812.50
Complex Carbohydrate Research Center	122,054.77
Center for Applied Genetic Technology - RI	17,787.01
Center for Applied Isotope Study	2,049.32
EITS Special Systems Support	3,775.81
Engineering	3,750.77
Gerontology	19,394.74
Honors Program	75.00
Institute for Behavioral Research	103,963.55
Institute of Ecology - Research	3,814.52
Institute of Higher Education	213.03
Office of Disability Services	105.95
Savannah River Ecology Laboratory	48,211.84
Sea Grant Program	4,854.01
	<u>\$331,832.34</u>
School of Public and International Affairs	
Center for International Trade & Security	\$13,232.62
International Affairs – SPIA	66.65
Political Science	1,629.91
Public Administration and Policy	45.61
	<u>\$14,974.79</u>
Vice President for Research	
Center for Tropical Emerging Global Disease	<u>\$32,520.10</u>
Total Resident Instruction	<u><u>\$1,052,418.24</u></u>

Forestry Research	
Forestry Research	<u>\$3,165.00</u>
Agricultural Experiment Station	
Ag & Applied Economics Research – College	\$366.55
Animal Science Research – College	10,541.48
Assistant Dean's Office – Georgia	629.09
Biological & Ag Engineering Research – Coastal	4,559.38
Biological & Ag Engineering Research – College	6,409.67
Biological & Ag Engineering Research – Georgia	3,345.41
Center for Food Safety – Georgia	8,959.26
Crop & Soil Science – Coastal	1,912.91
Crop & Soil Science – College	4,903.52
Crop & Soil Science – Georgia	4,444.81
Center for Applied Genetic Technology – College	13,424.07
Entomology Research – Coastal	693.92
Entomology Research – College	16,465.06
Entomology Research – Georgia	113.37
Environmental Health Science – College	5,971.90
Food Science & Technology – College	2,924.76
Food Science & Technology – Georgia	3,683.95
Forestry Research – College	1,810.31
General Expense – Coastal	2,544.16
Horticulture Research – Coastal	4,841.18
Off Of Global Programs- Research	14,879.01
Plant Pathology Research	3,943.09
Plant Pathology Research – Georgia	6,270.55
Plant Pathology Research – Coastal	509.74
Poultry Science Research – College	701.61
Total Agricultural Experiment Station	<u>\$124,248.76</u>
Cooperative Extension Service	
Biology Ag ENG-CES	\$45.01
Crop and Soil Sciences – CES	61.78
Northeast District-CES	<u>27.41</u>
Total CES	<u>\$134.20</u>
Marine Extension Service	
Marine Extension Service	\$5,653.51
Marine Institute	
Marine Institute	\$2,225.37
Athens and Tifton Veterinary Lab	
Athens Diagnostic Lab	\$609.69
Athens & Tifton Veterinary Lab	
Tifton Diagnostic Lab	<u>\$323.05</u>
Total Athens & Tifton Veterinary Lab	<u>\$932.74</u>
TOTAL	<u><u>\$1,188,777.82</u></u>

Appendix K
GOVERNOR'S EXISTING INDUSTRY FUNDS ADMINISTERED BY OVPR

The Governor's Industry Initiatives provided \$1,515,303 to the UGA faculty to enhance and support programs in the pulp and paper; food processing; and apparel, carpet and textile industries in Georgia. No cash appropriation from the Georgia Environmental Partnership was received this year.

The Georgia Pulp and Paper Consortium (GPPC) received \$574,881 in FY05 and included the following UGA projects.

CASH APPROPRIATION	<u>Contact Person</u>	<u>Project Total</u>
Clonal Van Loblolly Pine	Richard Daniels	58,653
Dev near Infrared Spectro	Laurence Schimleck	41,160
Evaluate Hybrid Model PPP	Robert Tesky	54,659
GA Forest Resource Assem	Michael Clutter	28,238
Tax Policy Impact	David Newman	81,193
Bio Prod for Woody Crop	Rodney Will	65,943
Silvi Plant Density Impact	Bruce Borders	<u>105,929</u>
 Total Cash Appropriation		 <u>435,775</u>
 BOND APPROPRIATION	 <u>Contact Person</u>	 <u>Project Total</u>
Dev Near Infrared Spedtroscopy Estimating Wood Properities	Richard Daniels	2,000
Effects of Tillage/Early Loblolly Pine Growth	Laurence Schimleck	35,000
Silvi Plant Density Impact/Borders	Rodney Will	15,000
Infrastructure Improvements at WSFR	Bruce Borders	85,850
Evaluate Hybrid Model PPP	James Sweeny	<u>2,150</u>
	Robert Tesky	
 Total Bond Appreciation		 <u>150,000</u>

The Georgia Consortium for Carpet, Apparel and Textile Initiative (CCATI) received \$292,687 in cash and bond appropriations, and included the following projects.

CASH APPROPRIATION	<u>Contact Person</u>	<u>Project Total</u>
Commercial dyeing for Generic Unmod. Polypropylene Fiber	James Etters	29,401
Toxicity of Other Chemicals Comm. to Tex Effluents	Ian Hardin	122,250
Georgia Cotton	Helen Epps	42,968
Nanotechnology	Karen Leonas	<u>37,947</u>
 Total Cash Appropriation		 <u>232,836</u>

BOND APPROPRIATION

Toxicity of Other Chemicals Comm. to Tex Effluents	Ian Hardin	2,476
Georgia Cotton	Helen Epps	<u>57,375</u>
Total Bond Appropriation		<u>59,851</u>

The Governor’s Development Council on Food Processing Funding (GDCFP) received \$647,735 in cash and bond appropriations in FY05 and included the following projects.

CASH APPROPRIATION	<u>Contact Person</u>	<u>Project Total</u>
Shelf Life of Pecans	John McKissick	53,471
Membranes in the Storage of Fruits/Vegetables	Ernest Threadgill	19,444
Recycling Chiller H2O Microfiltrations Systems	Rakesh Singh	62,221
Use Antagonistic Bacteria Contamination	Michael Doyle	97,181
GA Grown Blueberries and Colon Cancer	Casimir Akoh	59,912
Evaluate chlorine Dioxide Sanitize Produce	Larry Beuchat	78,499
Enhanced Odor and VOC Removal from Rendering Emissions	James Katner	47,618
Nutraceutical Formulas from GA Commodities	Robert Phillips	67,237
Combustion of Poultry Fat for Plant Heat & Steam	Thomas Adams	42,252
Total Cash Appropriation		<u>527,835</u>

BOND APPROPRIATION	<u>Contact Person</u>	<u>Project Total</u>
Recycling Chiller H2O Microfiltrations Systems	Rakesh Singh	5,000
GA Grown Blueberries and Colon Cancer	Casimir Akoh	7,000
Enhanced Odor and VOC Removal from Rendering Emissions	James Kastner	47,900
Nutraceutical Formulas from GA Commodities	Robert Phillips	60,000
Total Bond Appropriation		<u>119,900</u>

APPENDIX L
CULTIVAR DEVELOPMENT RESEARCH PROGRAM - FUNDED PROGRAMS

John Rutter	Entomology	Practical Implications for Development and Use of Insect Resistant Pyramided Soybean
Allan Armitage	Horticulture	The Athens Select Program and The Floriculture New Crop Program, A Model for Cooperation Between Academia and Industry
Roger H. Boerma	Crop & Soil Sciences	Improving Productivity and Value of Maturity Group VI, VII, and VIII Soybean Cultivars
Joe Bouton	Crop & Soil Sciences	Roundup Ready, Grazing Tolerant Alfalfa Cultivars
Kris Braman	Entomology	
Wayne Hanna	Crop & Soil Sciences	Identification of Pest-Resistant Centipedegrass
William Branch	Crop & Soil Sciences	Five Year: 2004-2008 Enhancing of the Georgia Peanut Breeding
Patrick Connor	Horticulture	Development of High-Quality Scab-Resistant Pecan Cultivars for Use in the Southeast
Michael Dirr		Breeding Lagerstroemia, crapemyrtle, for compactness, colorful foliage, unique flower colors, mildew and flea, beetle resistances
David Knauff	Horticulture	Breeding and Selection for Remontant Flowering, Cold Hardiness, and Foliar Disease Resistance in Hydrangea macrophylla
Michael Dirr	Horticulture	
Richard Hussey	Plant Pathology	Development of Nematode-Resistant Soybean Cultivars
Jerry Johnson		
Daniel Phillips		
Z. Chen		
David Buntin	Crop & Soil Sciences	Cultivar Development of Wheat
Steven Knapp	Crop & Soil Science	The Development of Meadowfoam Cultivars and Sunflower Inbred Lines for Producing Novel Industrial and Edible Oils
David Knauff	Horticulture	Characterization of Indigofera Species for Cultivar Development
Gerard Krewer	Horticulture	Moderate Chilling Peach, Nectarine, and Apricot Breeding and Evaluation Program
Lloyd May	Crop & Soil Sciences	Pest Resistant Cotton Cultivars
Scott NeSmith	Horticulture	Development of Southern Highbush And Rabbiteye Blueberry Cultivars Adapted to Georgia
Peggy Ozias-Akins	Horticulture	Combining TSWV and Nematode Resistance in Peanut
Corley C. Holbrook	Crop & Soil Sciences	Lines Adapted to the Southeastern U.S.
Daniel Phillips	Plant Pathology	Screening Progeny from the Soybean Breeding Program for Disease Resistance
Roger Boerma	(Cooperator)	
Bill Randle	Horticulture	Breeding for Short-day, Mild, Onion Cultivars
Paul Raymer	Crop & Soil Sciences	
Daniel Phillips	Plant Pathology	Commercialization of the remaining Canola germplasm
Paul Raymer	Crop & Soil Sciences	
Zhen Chen	Crop & Soil Sciences	
Tim Murphy	Crop & Soil Sciences	Development of Vegetative and and Seeded Cultivars of Seashore Paspalum
Kris Braman	Entomology	Development of New Abelia Cultivars through Interspecific Hybridization
Carol Robacker	Horticulture	Development of a New, Cold Hardy, Self-Fruitful, Precocious Avocado Cultivar
Mark Rieger		
Gerard Krewer	Horticulture	
John Ruter	Horticulture	Development of New Ornamentals at the Tifton Campus
Darrell Sparks	Horticulture	Advanced Testing of Promising Pecan Selections

APPENDIX M
FACULTY RESEARCH GRANTS BY COMMITTEE AND BY SCHOOL/COLLEGE

Committee	<u>Number of Proposals</u>	<u>Amount Requested</u>	<u>Number of Awards</u>	<u>Amount Funded</u>
Applied Life Sciences	7	\$ 46,701.00	6	\$ 37,000.00
Basic Life Sciences	8	57,535.00	7	45,000.00
Physical and Mathematical Sciences	6	40,812.00	5	32,000.00
Professional and Applied Sciences	17	136,918.00	9	66,000.00
Social and Behavioral Sciences	20	134,848.00	12	46,000.00
Neuroimaging Special Initiative	<u>3</u>	<u>24,190.00</u>	<u>3</u>	<u>20,000.00</u>
	61	441,004.00	42	246,000.00
Center for Humanities and Arts				
Junior Faculty Grants	11	69,932.80	10	50,000.00
Senior Faculty Grants	<u>12</u>	<u>27,866.03</u>	<u>10</u>	<u>45,000.00</u>
TOTAL	<u>84</u>	<u>\$538,802.83</u>	<u>62</u>	<u>\$341,000.00</u>

PROPOSALS AND AWARDS BY SCHOOL/COLLEGE

	<u>Proposals</u>	<u>Funded</u>
College of Agricultural and Environmental Sciences	<u>7</u>	<u>5</u>
Agricultural Leadership, Education and Communication	1	0
Animal and Dairy Science	1	1
Biological and Agricultural Engineering	2	2
Center for Food Safety	1	1
Food Science and Technology	1	0
Poultry Science	1	1
Franklin College of Arts and Sciences	<u>39</u>	<u>33</u>
Art	2	2
Cellular Biology	2	2
Chemistry	1	1
Comparative Literature	3	3
Computer Science	4	2
English	4	4
Genetics	1	0
Geography	1	1
Germanic and Slavic Languages	1	1
History	2	1
Mathematics	2	2
Music/Musicology	2	2
Philosophy	1	1
Plant Biology	1	1
Psychology	5	4
Romance Languages	4	4
Sociology	1	1
Speech Communication	2	1

College of Education	10	6
Communication Science and Disorders	1	1
Counseling and Human Development	1	0
Educational Psychology	2	2
Elementary Education	1	0
Recreation and Leisure Studies	1	1
Instructional Technology	1	0
Special Education	2	1
Educational Administration and Policy	1	1
College of Environmental Design	5	1
College of Family and Consumer Sciences	2	2
Child and Family Development	1	1
Foods and Nutrition	1	1
School of Forest Resources	2	2
College of Journalism and Mass Communication	1	1
Office of the Vice President for Research	1	1
Savannah River Ecology Laboratory	1	1
College of Pharmacy	1	1
Pharmaceutical and Biomedical Science	1	1
School of Public and International Affairs	6	4
International Affairs	2	1
Political Science	2	1
Public Administration and Policy	2	2
Terry College of Business	8	4
Banking and Finance	4	2
Economics	2	1
Management	1	0
Management Information Systems	1	1
College of Veterinary Medicine	2	2
Medical Microbiology and Parasitology	1	1
Small Animal Medicine	1	1

APPENDIX N¹
UGARF-FUNDED FACULTY RESEARCH GRANTS

Samuel E. Aggrey	Poultry Science	Molecular Basis for Feed Utilization Efficiency for Growth in Meat-Type Chickens
Maria C. A. Alzuru	Advertising and Public Relations	Producing Telenovelas in a Time of Crisis: Costa Rica, A Case Study
Marlyse Baptista	English	The Structure and Semantics of Noun Phrases in Creole Languages: A Typological, Descriptive and Theoretical Approach
Ronald Bogue	Comparative Literature	Foucault and Deleuze: Towards an Ontology of Discursive Practice
Richard T. Boon	Special Education	The Effects of Technology-Based Instruction in Middle School Content Area Classrooms for Students with Emotional and Behavioral Disorders
Marie-Claude Boudreau	Management Information Systems	Investigating the Open Source Movement: A Three-Phase Study
Linda Marie Brooks	Comparative Literature	Testimonio and the Art of Performance
Dana C. Bultman	Romance Languages	Poetry and the Linguistic Expansion of Castilian Spanish, 1492-1635
W. Keith Campbell	Psychology	Social Rejection and Diminished Self-regulatory Capacity: A Social Cognitive Neuroscience Investigation
Shu-Mei Chang	Plant Biology	Evolution of Separate Sexes in Flowering Plants: An Empirical Study Using Wild Geraniums as a Model System
Charles B. Cross	Philosophy	Doesn't-Will Conditionals
Brian S. Cummings	Pharmaceutical and Biomedical Sciences	Use of Applied Lipidomics for the Analysis of Chemotherapeutic-induced Apoptosis in Normal and Cancer Cells
Elizabeth DeBray	Educational Administration and Policy	Examining the Initial Implementation of the No Child Left Behind Education Act in Southern States and School Systems
Timothy M. Dore	Chemistry	Mechanism of Action of Adociasulfate-based Inhibitors of Kinesin

¹ Information reported in previous reports in Appendix O (Senior Faculty Research Grants in the Humanities and Arts) is included in Appendix N this year.

Scott T. Dougan	Cellular Biology	A Screen for Mesendoderm-Inducing Factors in Zebrafish
Keith L. Dougherty	Political Science	The American Founding: Motivations of the Framers at the Constitutional Convention
Roxanne Eberle	English	Women and Romanticism
Dorothy Figueira	Comparative Literature	Traces of the Other: Representations of Race and Religion in 16th Century Travel Narratives
David K. Gattie	Biological and Agricultural Engineering	Network Analysis for Urban Ecosystem Management and Decision Making
Silvia Giraudo	Foods and Nutrition	RNA Interference of Ghrelin System in Body Weight Regulation
Adam S. Goodie	Psychology	A Cognitive Neuroscience Approach to Translational Research on Risk Taking
Christine Harold	Speech Communication	Brand Politics: Rhetoric, Resistance, and Consumer Culture
David Haas	Musicology	Translation and Commentary of "Symphonic Etudes" by Boris Asafyev
Daniel T. Hickey	Educational Psychology/LPSL	Technology-Supported, Multi-level Assessment for Improving Mathematical Teaching, Learning and Achievement
William A. Hopkins	Savannah River Ecology Laboratory	Effects of Maternal Transfer of Contaminants on Amphibian Development and Fitness
Yilin Hou	Public Administration and Policy	Explorations in the Subnational Fiscal Stabilization Function: A Historical Examination of State Fiscal Policy Across Business Cycles, 1970-2002, the Case of Four States
Doris Kadish	Romance Languages, Women's Studies	Editing Charlotte Dard's La Chaumière africaine
Martin Kagel	Germanic and Slavic Languages	To Die For: Literature and the Military in Germany, 1740-1815
Betina Kaplan	Romance Languages	Memorializing Violence: Explorations of Memory in Latin America
Yolanda D. Keller-Bell	Communication Science and Disorders	Novel Morpheme Learning in Individuals with Down Syndrome
Hilda E. Kurtz	Geography	Citizen Participation in Superfund Stakeholder Groups
James D. Lauderdale	Cellular Biology	Phylogenetic Analysis of the Pax6 Loci in Zebrafish: Testing for Subfunctionalization

Kang Li	Computer Science	Resisting SPAM with Network Puzzles
Michael J. Marshall	Art	Fine Art Research in Science and Experience
D. Ray McClellan, Jr.	Music	Production of a Digital Master Audio Recording of Works Featuring the Clarinet
Jennifer E. McDowell	Psychology	Practice Induced Neural Plasticity – An fMRI Study
Michael T. Mengak	Warnell School of Forest Resources	Effectiveness of Chemical Repellants to Deter Deer Browsing on Forage Crops and Landscape Plants
Richard Menke	English	Telegraphic Realism: Victorian Fiction and Other Information Systems
Julie M. Moore	Medical Microbiology and Parasitology	Microarray Analysis of Gene Expression Changes in Placental Trophoblast Cells Exposed to Malarial Parasites
Robert Moser	Romance Languages	The Contribution of Syrio-Lebanese Immigrants to Brazilian Letters
Ynes R. Ortega	Center for Food Safety	Animal Model for <i>Cyclospora cayetanensis</i>
Gregory J. Palardy	Educational Psychology	Academic Achievement in Early Elementary School: The Relative Importance of Family Background, Teacher and School Quality
Douglas L. Peterson	Warnell School of Forest Resources	Intensive Culture of Walleye in Georgia
Alexander Petukhov	Mathematics	Wavelet Frames and Wavelets: Interaction and Applications
Gwynn M. Powell	Recreation and Leisure Studies	Investigation of a Path to Active Living: Project WALC
Khaled Rasheed	Computer Science	Modeling, Evaluation and Design of External Skeletal Fixation Structures
Jeremy Reynolds	Sociology	Your Money or Your Life: Work-Family Conflict, Financial Pressures, and the Adjustment of Working Hours in Australia
Susan Rosenbaum	English	Barbara Guest's Technicolor Poetics
Johnny Rossi	Animal and Dairy Science	Effects of Dietary Grain and Fat Concentration on Reproductive Performance of Beef Cows
Stephen A. Scheer	Visual Arts	Connecting the Triborough
John T. Scruggs	Banking and Finance	Value-at-Risk: A New Approach

Kimberly Shipman	Psychology	Children's Management of Emotion in the Context of Partner Violence
Leslie Gordon Simons	Child and Family Development	Observational Ratings of Parent-Child Interactions for Families With an Overweight Adolescent
Andrew Sornborger	Mathematics	Two-Photon Fluorimetric Imaging of Mouse Whisker Barrel Cortex
David Spooner	Environment and Design	Interpretations of Spatial Enclosure Within Landscape Architecture
Anand Srinivasan	Banking and Finance	The Effect of Lending Relationships on One-Stop Shopping in Financial Services
John L. Turner	Economics	Assessing the Impact of the Court of Appeals for the Federal Circuit on Patents and Patent Litigation
A. Maurits Van Der Veen	International Affairs	Imagined European Unions: Ideas and the Support for EU Enlargement and Foreign Policies
Jeffrey B. Wenger	Public Administration and Policy	Searching for a Good Job: The Effects of Unemployment Insurance Benefits on Finding a Job
Thomas Whigham	History	The Paraguayan War
Heather Wilson	Small Animal Medicine	Chemical Castration of Domestic Pigeons via Endoscopic Intratesticular Injection of Zinc Gluconate Neutralized by Arginine
Guigen Zhang	Biological and Agricultural Engineering	Nonlinear Analysis of the Mechanical Integrity of Nanorod Structures

APPENDIX O²
PRESIDENTIAL GRADUATE FELLOWS

Name	Department	Fellowship Year
Laura Burkle	Ecology	FY04
Heather Matesich	English	FY04
Spencer Salas	Language and Literacy Education	FY04
Sara Steger	English	FY04
Meghan VanDeventer	Educational Psychology	FY04
Laura Williams	Microbiology	FY04
Dylan Wolfe	Speech Communication	FY04
Paul York	Management Information Systems	FY04
Patrick Denker	English	FY03
Andrew Frank	Educational Psychology	FY03
Ann Miller	Speech Communication	FY03
Rima Upchurch	Microbiology	FY03
Steven Wheeler	Chemistry	FY03
Jodi Wheeler-Toppen	Science Education	FY03
Cady Berkel	Child and Family Development	FY02
Patrick Curtis	Microbiology	FY02
Laura Ediger	Ecology	FY02
Anna Kroncke	Educational Psychology	FY02
Jeffrey Lake	Plant Biology	FY02
Christopher Thomas	Management Information Systems	FY02
Pamela Bonner	Microbiology	FY01
Judkin Browning	History	FY01
Liza Comita	Plant Biology	FY01
Sarah Cooley	Marine Sciences	FY01
Robert Cornman	Genetics	FY01
Maya Gupta	Psychology	FY01
Amy Hackenburg	Mathematics Education	FY01
Lisa Jenkins	Biochemistry and Molecular Biology	FY01
Anita Kishore	Chemistry	FY01
Juliana Sanchez	Educational Psychology	FY01
Daniel Thornhill	Ecology	FY01

² This is a new appendix in FY04. Previously Appendix O reported on Senior Faculty Research Grants in Humanities and Arts; that information is now included in Appendix N.

APPENDIX P

FOREIGN TRAVEL SUPPORT FOR FACULTY AND GRADUATE STUDENTS

During FY04, UGARF approved \$177,286.25 to 131 faculty members and \$35,119.03 to 34 graduate students to assist with travel expenses to attend meetings outside the continental United States. Awards were limited to round-trip airfare at the lowest available rate between Atlanta and the major international airport nearest the meeting site. A faculty committee, appointed by the Executive Vice President, reviewed applications and recommended awards.

FACULTY

Adams, Nigel	Chemistry
Aggrey, Samuel E.	Poultry Science
Ambartsumian, Levon	Music
Amir, Nader	Psychology
Amster, Jon	Chemistry
Bailey, Deryll F.	Counseling & Human Dev.
Berlin, Brent	Anthropology
Beuchat, Larry R.	Food Science & Technology – Griffin
Black, Joel	Comparative Literature
Black, Marsha	Environmental Health Science
Blount, Ronald L.	Psychology
Boe, Brian	Mathematics
Boerma, H. Roger	Crop & Soil Science
Boons, Geert-Jan	CCRC
Broder, Josef M.	Ag and Environmental Sciences
Brooks, Linda	Comparative Literature
Brosius, J. Peter	Anthropology
Brown, Mark R.	Entomology
Brown, R.G.	Art
Bultman, Dana	Romance Language
Bush, Kevin Ray	Child & Family Development
Butchart, Ronald	Education
Cahnmann, Melisa	Language Education
Carroll, John P.	Forest Resources
Cedel, Mark	Music
Centner, Terence J.	Ag and Applied Economics
Cheney, Emily R.	Religion
Clay-Warner, Jody	Sociology
Coleman, David	Ecology
Crim, Joe W.	Cellular Biology
Datta, Gauri Sankar	Statistics
Datta, Somnath	Statistics
Davis, William D.	Music
Debiase, Adrienne E.	Savannah River Ecology Laboratory
Deluca, Kevin	Speech Communication
Demarrais, Kathleen	Educational Psychology
Dickerson, Harry W.	Medical Microbiology
Dishman, Rod E.	Health & Human Performance
Dluhy, Richard A.	Chemistry
Douce, G. Keith	Entomology
Duncan, Michael A.	Chemistry
Eidsvik, Charles V.	Drama
Epps, Helen H.	TMI
Fernandez, Roberta	Romance Language

Florkowski, W.J.	Ag. & Applied Economics
Frank, Joseph F.	Food Science
Gibbons, Whitfield J.	Savannah River Ecology Lab
Giraud, Silvia Q.	Food & Nutrition
Glenn, Travis C.	Savannah River Ecology Laboratory
Gómez-Martínez, José Luis	Romance Language
Gregg, Noel	Learning Disabilities
Grey, Timothy L.	Crop & Soil Sciences-Coastal
Hardin, Ian R.	Textiles, Merchan., & Interior
Hellerstein, Nina	Romance Language
Henken, Elissa R.	English
Hernandez-Divers, Stephen	Small Animal Medicine
Hinkle, Nancy C.	Entomology
Hohmann, Andrea G.	Psychology
Holmes, Phillip V.	Psychology
Hou, Yilin	Public Administration & Policy
Howerth, Elizabeth W.	Pathology
Hubbell, Stephen P.	Plant Biology
Jones-Reus, Angela	Music
Kaplan, Betina	Romance Language
Kaplan, Ray	Medical Microbiology
Kazez, Sybilla Beckman	Mathematics
Kimlin, Michael	Physics & Astronomy
Klopfenstein, Bruce C.	Telecommunications
Kowalewski, Stephen A.	Anthropology
Landau, David	Physics & Astronomy
Lee, John	Biochemistry & Molecular Biology
Lee, M. Howard	Physics & Astronomy
Leign, David S.	Geography
Lewis, Stephen J.	Physiology & Pharmacy
Lewis, Steven P.	Physics & Astronomy
Li, Kang	Computer Science
Ljungdahl, Lars G.	Biochemistry & Molecular Biology
Lo, Chor Pang	Geography
Longman, Stanley	Drama
Madden, Marguerite	Ctr. Remote Sensing & Mapping Science
Manning, Dwight C.	Music
Masciadri, Milton	Music
Mason, Laura	History
Matthews, Robert W.	Entomology
Mauricio, Rodney	Genetics
McClellan, D. Ray	Music
McCreary, Don R.	English
McCullick, Bryan	Health & Human Performance
McCutchen, Thomas W.	Music
Mills, W. Frederick	Music
Momany, Cory	Pharmaceutical & Biomedical Science
Momany, Michelle	Plant Biology
Nakayama, Kanzo	Physics & Astronomy
Navarro, Maria	Ag Leadership, Ed, & Communication
Nazarea, Virginia D.	Anthropology
Neumann, Mark	Music
Neupert, Richard	Drama
Noakes, John E.	Center for Applied Isotope Studies
Noakes, Scott E.	Center for Applied Isotope Studies
Porter, James W.	Ecology

Quinn, William H.
Ramsay, Stephen
Rhoades, Robert
Rhymes, Betsy
Roulston, Kathryn
Rubins, Maria
Sarmiento, Fausto O.
Scherr, Alexander
Scruggs, John T.
Sharma, Raghubir P.
Sheth, Amit
Shimkets, Lawrence
Smagorinsky, Peter
Stufken, John
Su, Dong-Ming
Suiter, Daniel R.
Swan, William W.
Taha, Thiab R.
Taylor, Clint
Tir, Jaroslav
Travis, James
Van Keuren, Frances
Warren, Robert J.
Williams, Anne
Williams, Phillip L.
Wong, Kam-Ming
Wright, Elizabeth R.
Wright, Jim
Yin, Xiangrong
Zhang, Guigen
Zhang, Qing

GRADUATE STUDENTS

Adams, Heather
Almand, Caroline S.
Alvarado, M. Irma
Anderson, Robert E.
Armiel, Tel
Ayers, Timothy Martin
Bell, Angela
Berkel, Cady
Chapman, Rebekah
Cook, Patrick
Cross, Wyatt F.
D'haeze, Wim
De La Torre, Rafael
Deyrup, Leif D.
Driver, John
Dulaney, David
Faircloth, Brant C.
Fonnesbeck, Christopher J.
Grand, Alison
Jernigan, Kevin
Jiang, Xuefeng (John)
Jones, Krista
Martin, Jacob Gilmore

Family & Consumer Sciences
English
Anthropology
Language Education
Professional Studies
Germanic & Slavic Languages
International Education
School of Law
Banking & Finance
Physiology & Pharmacology
Computer Science
Microbiology
Language Education
Statistics
Genetics
Entomology
Educational Leadership
Computer Science
Music
International Affairs
Biochemistry & Molecular Biology
Art
Forest Resources
English
Environmental Health Science
Comparative Literature
Romance Languages
Geology
Statistics
Faculty of Engineering
Mathematics

Psychology
IHDD
IHDD
Institute of Higher Learning
Instructional Technology
Chemistry
Institute of Higher Education
Child & Family Development
Ecology
Forest Resources
Ecology
CCRC
Forest Resources
Entomology
Poultry Science
Anatomy & Radiology
Forest Resources
Forest Resources
Psychology
Anthropology
School of Accounting
Ecology
Computer Science

Mathies, Charles
Moore, Liberty
Petrov, Peter
Price, Kate M.
Pugh, Gwendolyn A.
Roy, Allison H.
Scott, Jason
Tejedor, Anel Atencio
Thompson, Jeffrey J.
Windsor, Aaron
Wright, Theresa A.

Institute of Higher Education
SREL
Mathematics
Geography
IHDD
Ecology
Forest Resources
Poultry Science
Forest Resources
Computer Science
Institute of Higher Education

Appendix Q

Intellectual Property Disclosures

Hydrangea veitchii #63

Michael Dirr, Department of Horticulture

Hydrangea nigra 02-02

Michael Dirr, Department of Horticulture

A Novel Organophosphorus Flame Retarding System for Fabrics of Nylon and Nylon/Cotton Blends

Charles Yang, Department of Textiles, Merchandising and Interiors

Signalling Through Insulin/IGF Inhibits Activin Dependent Endoderm Formation

Stephen Dalton and Allan Sheppard, Department of Animal and Dairy Science

Edward Baetge and Kevin D'Amour, CyThera, Inc.

Methods and Compositions Utilizing MYC and GSK3 to Manipulate the Pluripotency of Embryonic Stem Cells

Stephen Dalton, Allan Sheppard, and Cameron McLean, Department of Animal and Dairy Science

Development of Novel Resistance (Plants) to Root-Knot Nematodes

Richard Hussey and Guozhong Huang, Department of Plant Pathology

“Blushing Bride” *Hydrangea*

Michael Dirr, Department of Horticulture

A Repressor-Operator Gene-Complexes for Engineering Conditional Male Sterility in Plants

Richard Meagher, Elizabeth McKinney, and Tehryung Kim, Department of Genetics

Direct Deposition of Aligned Nanorod Array onto Cylindrical Objects and Its Applications

Yiping Zhao and Jianguo Fan, Department of Physics and Astronomy

Human Motor Neurons

Steven Stice and Soojung Shin, Department of Animal and Dairy Science

A Simple and Scalable Method of Producing Primate (Monkey and Human) Neural Progenitor Cells

Steven Stice and Soojung Shin, Department of Animal and Dairy Science

Cloud in a Box (Extension)
Scott Shamp, Department of Telecommunications

Control of Enterohemorrhagic *E. coli* in Cattle Farm Drinking Water Contaminated with
Rumen Content or Feces
Michael Doyle and Tong Zhao, Department of Food Science and Technology

Peanut Pasta
Yen-Con Hung, Susan Kay Hall McWatters, and Mark Jarrard, Jr., Department of Food
Science and Technology

A Process for the Selective Identification and Sequencing of DNA that Forms Secondary
Structures
Frank Feltus, Jon Robertson, Stefan Schulze, and Thomas Wicker, Center for Applied
Genetic Technology
Andrew Paterson, Department of Crop and Soil Sciences
Robert Ivarie, Department of Genetics

Neisseria meningitidis Serogroup A Capsular Polysaccharide Acetyltransferase
Russell Carlson and Anup Datta, Complex Carbohydrate Research Center

Sensitive Detection of Respiratory Syncytial Virus (RSV) for Laboratory and Clinic
Application
Ralph Tripp and Leslie Jones, Department of Infectious Diseases
Yiping Zhao, Department of Physics and Astronomy

Engineered Cry1A for Rootworm Toxicity
Michael Adang and Mohd Abdullah, Department of Entomology

Peptides for Rootworm Control
Michael Adang, Mohd Abdullah, and Gang Hua, Department of Entomology

"Boss" Rye Cultivar
Jerry Johnson, Department of Crop and Soil Sciences
Barry Cunfer, Department of Plant Pathology
G. David Buntin, Department of Entomology
Ron Barnett, Ann Blount, and Paul Pfahler, University of Florida

"Monarch" Triticale Cultivar (FL94128-Y1-A8)
Jerry Johnson, Department of Crop and Soil Sciences
Barry Cunfer, Department of Plant Pathology
G. David Buntin, Department of Entomology
Ron Barnett, Ann Blount, and Paul Pfahler, University of Florida

Diketo Acids with Nucleobase Scaffolds: Anti-HIV Replication Inhibitors Targeted at
HIV Integrase

Vasu Nair, Guochen Chi, and Vinod Uchil, Department of Pharmaceutical and Biomedical Sciences

High Throughput (HTP) Recombinant Co-expression of Genes in *E. coli*
Bi-Cheng Wang, Peter Horanyi, and Francis Jenney, Jr., Department of Biochemistry and Molecular Biology
James Griffith, Department of Genetics

Zeocin Resistant Gateway Cassette
Bi-Cheng Wang, Peter Horanyi, and Francis Jenney, Jr., Department of Biochemistry and Molecular Biology

High Throughput RNAi Co-Interference
Bi-Cheng Wang, Peter Horanyi, and Francis Jenney, Jr., Department of Biochemistry and Molecular Biology
James Griffith, Department of Genetics

Genistein-induced Adipose Tissue Apoptosis
Clifton Baile, Hye-Kyeong Kim, and Mary Anne Della Fera, Department of Animal and Dairy Science

Sea Isle 98 (aka Sea Isle Supreme)
Ronny Duncan, Department of Crop and Soil Sciences

“Resolute” White Clover
Joseph Bouton and Derek Woodfield, Department of Crop and Soil Science

“Georgia-04S” Peanut
William Branch, Department of Crop and Soil Sciences

Lagerstroemia Cultivar #35
Michael Dirr, Department of Horticulture

Lagerstroemia Cultivar #35-6
Michael Dirr, Department of Horticulture

“Cherry Bomb” *Lagerstroemia* Cultivar
Michael Dirr, Department of Horticulture

“Pikes Red” *Lagerstroemia* Cultivar
Michael Dirr, Department of Horticulture

“Pocomoke #11” *Lagerstroemia* Cultivar
Michael Dirr, Department of Horticulture

A Boxspline Tight Wavelet Frame for Image Edge Detection
Ming-Jun Lai and Kyunglim Nam, Department of Mathematics

Alfagraze 2 Alfalfa
Joseph Bouton, Department of Crop and Soil Sciences

"Vernon" Rabbiteye Blueberry
D. Scott NeSmith, Department of Horticulture
Arlen Draper, U.S. Department of Agriculture

"Camellia" Southern Highbush Blueberry
D. Scott NeSmith, Department of Horticulture
Arlen Draper, U.S. Department of Agriculture

Use of MTT2 Promoter to Drive Copper-Inducible Expression of Proteins in the Ciliated Protozoan *Tetrahymena thermophila*
Jacek Gaertig, Department of Cellular Biology
Theodore Clark, Donna Cassidy-Hanley, and Francesco Boldrin, Cornell University
Ester Piccinni and Gianfranco Santovito, University of Padova

Method to Produce Recombinant Proteins Without Acetate Formation
Mark Eiteman, Elliot Altman, and Goutham Vemuri, Department of Biological and Agricultural Engineering

"Tifrunner" Peanut
Albert Culbreath, Department of Plant Pathology
Corley Holbrook, U.S. Department of Agriculture

Conjugates of Carbohydrates and Anthrax Protective Antigen
Geert-Jan Boons, Therese Buskas, Russell Carlson, Elmar Kannenberg, Christine Leoff, and Alok Mehta, Complex Carbohydrate Research Center
Conrad Quinn, Elke Saile, and Patricia Wilkins, Centers for Disease Control

Novel Virus Biosensors Based on Nanostructured SERS Probes
Yiping Zhao and Stephen Chaney, Department of Physics and Astronomy
Ralph Tripp, Department of Infectious Diseases
Richard Dluhy and Saratchandra Shanmukh, Department of Chemistry

Virtual Teleportation
Leonidas Deligiannidis, Department of Computer Science

Diketo Acids on Nucleobase Scaffolds as Inhibitors of *Flaviviridae*
Vasu Nair, Guochen Chi, and Vinod Uchil, Department of Pharmaceutical and Biomedical Science

A New Process to Define Sequence Boundaries of Soluble Protein Domains
Bi-Cheng Wang and Dawei Lin, Department of Biochemistry and Molecular Biology
Robert Wells and Yan Guo, Complex Carbohydrate Research Center
Gang Hua, Department of Entomology

Handheld Instrument for Monitoring and/or Identification of Chemicals
Glen Rains and Samuel Utley, Department of Biological and Agricultural Engineering
Wallace Lewis, U.S. Department of Agriculture

Transgenesis of Early Embryonic Cells
Robert Ivarie and Gordon Speksnijder, Department of Genetics
Alex Harvey, Lynda Olliff, Youliang Wang, and Carrie Brooks, Avigenics

Method for Controlling the Cooling Rate and Composition of Condensing Vapors from
Biomass Polysis
Keshav Das and Thomas Lawrence, Department of Biological and Agricultural
Engineering

Particulate Transfer Replicator
Patricia Annis, Department of Textiles, Merchandising and Interiors
Roger Lewis Fortner, Instrument Shop

G03-G1126 Soybean
Roger Boerma and Edwin Wood, Department of Crop and Soil Sciences
Richard Hussey and Daniel Phillips, Department of Plant Pathology

Promoting Wound Healing
Richard Wooley, Department of Infectious Diseases
Branson Ritchie and Victoria Burnley, Department of Small Animal Medicine
Douglas Kemp, Veterinary Teaching Hospital
Anthony Capomacchia, Department of Pharmaceutical and Biomedical Science

"Gulf King" Peach
Gerard Krewer, Department of Horticulture

"Gulf Crest" Peach
Gerard Krewer, Department of Horticulture

"GA-OG1" Orchard Grass
Joseph Bouton, Department of Crop and Soil Science

Fee for Procedure Estimator Model
David Reeves, Department of Large Animal Medicine
Robert Lewis, Department of Anatomy and Radiology

Veterinary Value Estimator Model
David Reeves, Department of Large Animal Medicine

Over-Expression of PGR5 Causes Drought and High Light Tolerance in Plants
Sarah Covert, School of Forest Resources
Terri Long, Department of Genetics
Gregory Schmidt, Department of Plant Biology

Introduction of Exogenous DNA Using a Combination of Adenoviral Vectors and Polyamine
Steven Stice and Pablo Bosch, Department of Animal and Dairy Science

High Pressure Mass Spectrometer and Acoustic Preconcentrator
Nigel Adams, Department of Chemistry

Phage Recombinases
Janet Westpheling and Karen Stirrett, Department of Genetics

Tubulin Glytamylases as Drug Targets in Application to Mental Disorders, Cancer and Parasite Infections
Jacek Gaertig, Krzysztof Rogowski, and Dorota Wloga, Department of Cellular Biology

The Use of Insulin/IGF Family Members to Maintain Human Embryonic Stem Cells
Stephen Dalton and Thomas Schulz, Department of Animal and Dairy Science
Allan Robins, Bresagen

A New Way of Razor Blade Arrangement
Jooyoung Kim, School of Journalism and Mass Communication

Transgenic Plants Resistant to Cyst Nematodes
Richard Hussey, Department of Plant Pathology
Thomas Baum, Iowa State University of Science and Technology
Eric Davis, North Carolina State University

Development of Transgenic Plants with Enhanced Root Growth
Richard Hussey and Guozhong Huang, Department of Plant Pathology

Development of a Near-infrared Spectrometer for Use in Agricultural, Process Control, Quality
James de Haset, Department of Chemistry

Computer Architecture for Safeguarding Against Viruses, Spyware, and Other Unwanted Software
Stuart Pocknee and Craig Kvien, National Environmentally Sound Production Agriculture Laboratory (NESPAL)

Concepts and Applications in Natural Resource Recreation and Tourism Planning: A User-Interactive DVD

Michael Tarrant, School of Forest Resources

SGXPro Software

Bi-Cheng Wang, Zheng-Qing Fu, and John Rose, Department of Biochemistry and Molecular Biology

Water Contact Angles of Vertically Aligned Si Nanorod Arrays

Yiping Zhao, Department of Physics and Astronomy

Micropipette Enhanced Electrospinning of Uniform Polycaprolactone Nanofibers

Yiping Zhao, Department of Physics and Astronomy

Isolation of Glycopeptides from Cancer Cells and Cancer Serum

J. Michael Pierce, Complex Carbohydrate Research Center

Automated Stage for the Accurate Movement of Radial Wooden Strips

Laurence Schimleck, School of Forest Resources

Anti Spam by TCP Damping

Kang Li, Department of Computer Science

Mustaque Ahamad and Calton Pu, Georgia Institute of Technology

Strong African American Families Program

Gene Brody and Velma Murry, Department of Child and Family Development

Peanut Butter Dispenser

Manjeet Chinnan and Glenn Farrell, Department of Food Science and Technology

TL, IRSL and Phototransferred TL in Beta-Irradiated SrAl₂O₄:Eu²⁺, Dy³⁺

William Yen, Department of Physics and Astronomy

Control of Cripto Activity by GSK3 and Its Utility in Generating Definitive Endoderm from Human Embryonic Stem Cells

Stephen Dalton and Allan Sheppard, Department of Animal and Dairy Science

Development of a DNA Microarray Chip for Identification of *Listeria* Species and Partial Serotyping and Genotyping of *Listeria Monocytogenes*

Michael Doyle, Li Ma, and Guodong Zhang, Department of Food Science and Technology

Electrolyzed (EO) Water Intervention Process for Decontamination of Foodborne Pathogens on Beef

Yen-Con Hung and Chyer Kim, Department of Food Science and Technology

Enhanced Transdermal Drug Delivery Using Enantiomeric Eutectic and a Two-Phase Liquid System

Anthony Capomacchia and Xudong Yuan, Department of Pharmaceutical and Biomedical Science

Enhanced Transdermal Drug Delivery Using Eutectic Formation and a Two-Phase Liquid System

Anthony Capomacchia and Xudong Yuan, Department of Pharmaceutical and Biomedical Science

Roles for FGF in Suppressing Human ES Cell Differentiation through P13K Signaling

Stephen Dalton, Department of Animal and Dairy Science

Esculetin-Induced Adipose Tissue Apoptosis

Clifton Baile, Mary Anne Della Fera, and Jeong-Yeh Yang, Department of Animal and Dairy Science

A Simple Method to Remove Polysaccharides but not Protein from Solution

Timothy Denny and Huan Li Liu, Department of Plant Pathology

Fungal Fermentation for Nematode Control

James Noe and William Holladay, Department of Plant Pathology

JExam Precalculus Problem Bank (aka Question Bank)

John Gosselin, Department of Mathematics

DrawGraphics

John Gosselin, Department of Mathematics

Gingipain Inhibitors from Natural Sources

Jan Potempa, James Travis, and John Mayo, Department of Biochemistry and Molecular Biology

RNA Interference of Plant Pathogens

Richard Meagher, Department of Genetics

Development of Muscadine Grape Seed as a Lipid-Lowering Agent

Diane Hartle, Department of Pharmaceutical and Biomedical Science

Monoclonal Antibodies (moAbs) Anti-Gingipain Catalytic Domains (Anti-Kgpcat and Anti-Rgpcat)

Jan Potempa and James Travis, Department of Biochemistry and Molecular Biology

Alkaline Chitinase

James Hollibaugh and Gary LeCleur, School of Marine Sciences

Induction of Innate as well as Adaptive Immune Responses Using Chemokines,
Cytokines, and Interferons in Rabies Vaccine Development
Zhen Fang Fu, Department of Pathology

siRNA Intervention Strategies for Influenza Virus Infection
Ralph Tripp and Mark Tompkins, Department of Infectious Diseases

Antioxidants, Phenolics and Flavonoids
Anna Resurreccion, Department of Food Science and Technology

Methods and Compositions for Preventing Biofilm Formation
Scott Russell, Department of Poultry Science
Steve Burwell and Fred Busch, Byocoat LLC

An Endocannabinoid Mechanism for Stress-Induced Analgesia
Andrea Hohmann, Psychology
Daniele Piomelli, University of California, Irvine

RNAi Therapeutic Control of Infectious Bronchitis Virus
Mark Jackwood, Department of Avian Medicine
Ralph Tripp, Department of Infectious Diseases

APPENDIX Q-1
CREATIVE DEVELOPMENT UNIT: SUBMITTED MATERIALS

Title	Author	Affiliation	Type	Result
Flying for Orville	John Edwards	Archivist, UGA libraries		
Airmen without Portfolio	John Edwards	Archivist, UGA libraries		optioned by Stan Margulies Films
Smooth Operation	Tim Dennis	Outside submission	novel	
Sitting Bull's American Wife	Robert Lovka	Outside submission	screenplay	optioned by Leonard Stern /Tall Man Productions
An Unwitting Accomplice	Lindsey Campbell	UGA graduate	novel	
Buried in the Past	Jim Iams	UGA faculty	novel	
Sandy Glass	Eric Metzger	UGA graduate	screenplay	
Moonlight Sonata	Gary McCullough	UGA graduate	novel	
My Life with Charlie Rose	Gary McCullough	UGA graduate	novel	
River of Rains	Carl Jordan	UGA faculty	novel	
The Great Wall	L. Harper	UGA graduate	novel	
The Goodbye Miracle	M. Tillman	UGA faculty	novel	
Brother Cat	A.W. Keller	UGA graduate	novel	
Dixie Whispered	Randall Arnold	UGA graduate	novel	
The Dissolutionist	T. Mitchell Krone	UGA graduate	novel	
Race with the Sun	T. Mitchell Krone	UGA graduate	novel	
The Identity Thief	Ed Burch	UGA graduate	novel	
Heaven Incorporated	Neil Hurwitz	UGA graduate	screenplay	
The Firefly Effect	D.D. Jones	UGA graduate	novel	
Magick	B. Babineau	UGA graduate	screenplay	
Dime Detective	Hal Schick	UGA graduate	Novel	
Unintended Consequences	Edward M. Harper	UGA graduate	history	
The War Journal of Major Damon "Rocky" Gause		UGA graduate		<ul style="list-style-type: none"> • published by Hyperion Press • soon available in paperback • foreign rights in negotiation. • Film rights purchased by Miramax Films

Appendix R
Issued U.S. Patents, Trademarks,
Plant Patents, Plant Variety Protection Certificates
FY2005

Patents

- 6,767,713 *Pasteurella neuraminidase* Coding Sequences, Compositions and Diagnostic Methods
Margie Lee and Adam Henk, Department of Infectious Diseases
Susan Sanchez, Athens Diagnostic Laboratory
- 6,767,728 Compositions for Enzymatic Deinking of Waste Paper
Jan Yang, Karl-Erik Eriksson, Jian Ma, and J. Michael Pierce, Department of Biochemistry and Molecular Biology
- 6,818,611 Stabilized Bioactive Peptides and Methods of Identification, Synthesis and Use
Elliot Altman, Department of Biological and Agricultural Engineering
- 6,833,262 A Polypeptide Having Amidolytic Activity for a Serpin
James Travis, Jan Potempa, and Daniel Nelson, Department of Biochemistry and Molecular Biology
- 6,846,481 Recombinant Expression of Heterologous Nucleic Acids in Protozoa
Jacek Gaertig, Department of Cellular Biology
Harry Dickerson, Department of Infectious Diseases
Theodore Clark, Department of Genetics
- 6,864,363 Dipeptidylpeptidase and Methods of Use
James Travis, Jan Potempa, Agnieszka Banbula, and Marcin Bugno, Department of Biochemistry and Molecular Biology
- 6,875,584 Prophylactic and Therapeutic Genetic Immunization against *T. cruzi* Infection and Chagas' Disease
Rick Tarleton, Department of Cellular Biology
Nisha Garg, Department of Microbiology and Immunology
- 6,875,851 Prolyl Peptidases and Methods of Use
James Travis, Jan Potempa, and Agnieszka Banbula, Department of Biochemistry and Molecular Biology

- 6,881,738 Novel Analogs of Choline for Neuroprotection and Cognitive Enhancement in Neurodegenerative Disorders
Warren Beach, Department of Pharmaceutical and Biomedical Science
Jerry Buccafusco, Alvin Terry, and Rammamohanna Jonnala, Medical College of Georgia
- 6,894,159 Process for Preparation of 2'-Fluoro-5-Methyl-B-L-Arabinofuranosyluridine
Chung K. Chu, Yongseok Choi, and Jinfa Du, Department of Pharmaceutical and Biomedical Science
- 6,900,315 Novel Compounds and Methods for Inhibiting/Treating HIV Infections and AIDS Related Symptoms
Chung K. Chu and Zhenjun Yang, Department of Pharmaceutical and Biomedical Science
Karen Anderson and Adrian Ray, Yale University
- 6,906,238 Effective Nuclear Reprogramming in Mammals Using CDK2 Inhibitors
Steven Stice, Department of Animal and Dairy Science
- 6,908,620 Coccidial Vaccine and Methods of Making and Using Same
Larry McDougald and Alberta Fuller, Department of Poultry Science
- 6,911,424 2'-Fluoronucleosides
Chung K. Chu, Yongseok Choi, Kyeong Lee, and Joon Hong, Department of Pharmaceutical and Biomedical Science
Raymond Schinazi, Dennis Liotta, Jeffrey McAtee, and Junxing Shi, Emory University
- 6,911,485 Anionic and Lewis Base Photopolymerization Process and Its Use for Making Optical Articles
Charles Kutal, Department of Chemistry
Sirisoma Wanigatunga, Gabriel Keita, and Yassin Turshani, Essilor International Campagnie Generale D'Optique

Trademarks

- 2,879,591 CHEMATIX
University of Georgia Research Foundation, Inc.

Plant Patents

- PP 15,175 *Hydrangea macrophylla* Named "Lady in Red"
Michael Dirr, Department of Horticulture
- PP 15,744 *Hydrangea macrophylla* Plant Named "Mini Penny"
Michael Dirr, Department of Horticulture

APPENDIX S
UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC.

Executive Committee

President: Michael F. Adams
Executive Vice President: Gordhan L. Patel
Vice Chair: Arnett C. Mace
Treasurer: Henry M. Huckaby
General Counsel and Secretary: Judy L. Curry
David P. Landau
F. Abit Massey
Jane Willson

Board of Directors

N. Kirby Alton
Stan Coley
Cader Cox
Phillip Greenspan
Rusty Griffin
Andy Kavoori
Svein Øie
Daniel W. Rahn
Gregory Robinson
William J. Todd

Emeritus Members

Julius Bishop
Carl E. Sanders

APPENDIX T
TOTAL AWARDS BY ACADEMIC DEPARTMENT & INVESTIGATOR¹
 JULY 1, 2004 - JUNE 30, 2005

Title	Page
Collges / Schools	
College of Agricultural and Environmental Sciences (AES)	82
College of Agricultural and Environmental Sciences (General)	99
College of Arts and Sciences	107
College of Education	128
College of Environmental & Design	134
College of Family and Consumer Science	136
College of Journalism and Mass Communication	140
College of Pharmacy	141
College of Public Health	144
College of Veterinary Medicine	144
Cooperative Extension Service	153
School of Public and International Affairs	164
School of Forest Resources	166
School of Law	172
School of Social Work	173
Terry College of Business	176
Other UGA Units	
Senior Vice President for Academic Affairs	173
Senior Vice President for External Affairs	175
Senior Vice President for Finance and Administration	176
Vice President for Instruction	179
Vice President for Public Service and Outreach	179
Vice President for Research	184
Vice President for Student Affairs	191

¹ Academic Department is the department where an investigator's salary line and academic appointment is held. The dollar amount listed here is derived directly from the percent credit identified by investigator(s) on the Proposal Transmittal Sheet.

² Persons with split academic appointments may attribute academic credit to more than one department. Check lists under all relevant departments and centers/institutes to see the credit inventory for a given investigator.

³ If the percentage in the Credit Column is less than 100%, the identified faculty member may be a co-investigator, and is not necessarily the principal investigator.

⁴ Negative numbers reflect budget reductions from previous years.

APPENDIX T
TOTAL AWARDS BY ACADEMIC DEPARTMENT & INVESTIGATOR
JULY 1, 2004 - JUNE 30, 2005

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<i>COLL OF AGRIC & ENV SCI - AES</i>			
<u>AG & APPLIED ECON RSCH COLLEGE</u>			
BERGSTROM, JOHN			
UOFGA FOUNDATION	100	7,000	UGA FOUNDATION RICHARD B RUSSELL FOUNDATION
US DEPARTMENT OF AGRICULTURE	100	35,000	ASSESSMENT AND MANAGEMENT OF NATURAL CAPITAL BENEFITS: LAND AND FOREST RESOURCES (PHASE III)
US DEPARTMENT OF AGRICULTURE	100	42,700	ASSESSMENT AND MANAGEMENT OF NATURAL CAPITAL BENEFITS: LAND AND FOREST RESOURCES (PHASE III)
US DEPARTMENT OF AGRICULTURE	100	30,000	THE ECONOMICS OF SOUTHERN PINE BEETLE RESTORATION IN THE SOUTHERN APPALACHIAN MOUNTAINS
<u>AG & APPLIED ECON RSCH GEORGIA</u>			
ALLISON, JOHN R			
GA COMMODITY COMM COTTON	50	7,500	COST AND RETURNS FOR COTTON GROWN UNDER FIELD CONDITIONS AND MARKET RESTRICTIONS INCLUDING GOVERNMENT PROGRAMS
FLETCHER, STANLEY M			
GA COMMODITY COMM PEANUTS	5	7,000	PEANUT ECONOMICS AND EDUCATION PROGRAM FOR GEORGIA PRODUCERS
GA COMMODITY COMM PEANUTS	100	23,000	ANALYSIS OF FARM SECURITY AND RURAL INVESTMENT
GA COMMODITY COMM PEANUTS	100	27,000	NATIONAL CENTER FOR PEANUT COMPETITIVENESS
MICHIGAN STATE UNIVERSITY	10	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
NATIONAL PEANUT BOARD	100	72,000	SE PEANUT PRODUCERS: A MULTI-ECONOMICS ANALYSIS OF THEIR COMPETITIVE POSITION IN A WORLD MARKET
JORDAN, JEFFREY L			
MISSISSIPPI STATE UNIVERSITY	100	20,000	SOUTHERN SARE PROGRAM
US DEPARTMENT OF AGRICULTURE	100	11,574	SUSTAINABLE AGRICULTURE RESEARCH AND EDUCATION (SARE) PROFESSIONAL DEVELOPMENT PROGRAM (PDP) PLAN OF WORK
US DEPARTMENT OF AGRICULTURE	100	350,000	IMPLEMENT PLAN OF WORK FOR THE SOUTHERN REGION SUSTAINABLE AGRICULTURE RESEARCH & EDUCATION (SARE) PROGRAM
US DEPARTMENT OF AGRICULTURE	100	910,283	SUSTAINABLE AGRICULTURE RESEARCH AND EDUCATION (SARE) PROFESSIONAL DEVELOPMENT PROGRAM (PDP) PLAN OF WORK
US DEPARTMENT OF AGRICULTURE	100	2,682,719	IMPLEMENT PLAN OF WORK FOR THE SOUTHERN REGION SUSTAINABLE AGRICULTURE RESEARCH AND EDUCATION (SARE) PROGRAM
<u>ANIMAL SCIENCE RSCH COASTAL</u>			
BERNARD, JOHN KYLE			
GA COMMODITY COMM COTTON	100	8,000	ENHANCING THE DIGESTIBILITY OF WHOLE COTTONSEED
VARIOUS-INCOME	100	300	ADS VARIOUS-BERNARD
BURTLE, GARY J			
MISSISSIPPI STATE UNIVERSITY	100	10,220	FEED FORMULATION AND FEEDING STRATEGIES FOR BAIT ORNAMENTAL FISH
MCCORMICK, WILLIAM C			
VARIOUS-INCOME	100	24,000	RESEARCH IN VITAMIN E SUPPLEMENTATION IN BEEF STEERS AND RESEARCH IN SWINE NUTRITION
NEWTON, GEORGE LARRY			
UOFGA RESEARCH FOUNDATION INC	100	645	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	92	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,031	VARIOUS INCOME
WEST, JOE WILLIAMSON			
VARIOUS-INCOME	100	8,000	RESEARCH IN VITAMIN E SUPPLEMENTATION IN BEEF STEERS AND RESEARCH IN SWINE NUTRITION
<u>ANIMAL SCIENCE RSCH COLLEGE</u>			
AZAIN, MICHAEL J			
US DEPARTMENT OF AGRICULTURE	100	4,620	RESEARCH AGREEMENT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BAILE, CLIFTON A			
APTOTEC, INCORPORATED	100	100,000	NATURAL PRODUCTS THAT CAUSE ADIPOSE TISSUE APOPTOSIS
APTOTEC, INCORPORATED	100	-33,000	NATURAL PRODUCTS THAT CAUSE ADIPOSE TISSUE APOPTOSIS
BRESAGEN/CYTOGENESIS	100	50,000	TESTING OF IMPROVED STEM CELL DERIVED NEURAL CELLS TO TREAT PARKINSON'S DISEASE AN ANIMAL MODEL
GEORGIA RESEARCH ALLIANCE	100	-30,000	ANIMAL MODEL TEST FOR STEM CELL DERIVED NEURAL CELLS TO TREAT PARKINSON'S DISEASE
BERTRAND, JOSEPH K			
AMERICAN GELBVIEWH ASSOCIATION	100	12,000	GELBVIEWH NATIONAL CATTLE EVALUATION
CANADIAN CHAROLAIS ASSOCIATION	100	10,000	CANADIAN CHAROLAIS GENETIC EVALUATION
CANADIAN LIMOUSIN ASSOCIATION	100	5,000	GENETIC EVALUATION OF CANADIAN LIMOUSIN CATTLE
INST NACL D INVS AGROP/URAGUAY	100	7,500	URUGUAYAN HEREFORD NATIONAL CATTLE EVALUATION
INTL BRANGUS BREEDERS ASSN	100	10,000	BRANGUS NATIONAL CATTLE EVALUATION
VARIOUS-INCOME	100	2,500	VARIOUS INCOME
DALTON, STEPHEN			
BRESAGEN/CYTOGENESIS	100	100,000	CHARACTERIZATION OF DEFINITIVE ENDODERM GENERATED FROM HUMAN EMBRYONIC STEM CELLS
GEORGIA CANCER COALITION	100	100,000	A PROGRAM IN STEM CELLS AND TUMOR BIOLOGY
GEORGIA RESEARCH ALLIANCE	100	-70,000	DEVELOPMENT AND TESTING OF IMPROVED STEM CELL DERIVED NEURAL CELLS TO TREAT PARKINSON'S DISEASE POPULATIONS
DUCKETT, SUSAN K			
US DEPARTMENT OF AGRICULTURE	100	164,942	PASTURE-BASED BEEF SYSTEMS FOR APPALACHIA
VARIOUS-INCOME	100	4,000	VARIOUS INCOME-DUCKETT BEEF TEAM PROGRAM SUPPORT
MITALIPOVA, MAISAM			
SCIENCE APPLICATIONS INTL CORP	25	241,328	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
SCIENCE APPLICATIONS INTL CORP	25	184,270	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
PRINGLE, TIMOTHY D			
VARIOUS-INCOME	100	15,000	VARIOUS PRINGLE
VARIOUS-INCOME	100	440	VARIOUS PRINGLE
REKAYA, ROMDHANE			
COBB-VANTRESS INCORPORATED	50	82,000	JOINT GENETIC EVALUATION FOR GROWTH TRAITS, FEED CONVERSION AND FERTILITY IN CHICKENS BY RANDOM REGRESSION MODEL
HOLSTEIN ASSOCIATION USA INC	25	42,366	FACTORS AFFECTING FERTILITY IN HOLSTEINS
STICE, STEVEN L			
GA INSTITUTE OF TECHNOLOGY	100	95,789	PRODUCTION OF ENDOTHELIAL PROGENITOR CELLS DERIVED FROM PRIMATE EMBRYONIC CELL LINES
NATIONAL INSTITUTES OF HEALTH	100	162,000	HUMAN EMBRYONIC STEM CELL TOOLBOX WORKSHOP
SCIENCE APPLICATIONS INTL CORP	25	241,328	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
SCIENCE APPLICATIONS INTL CORP	25	184,270	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
SEROLOGICAL, INCORPORATED	100	28,518	EXPERIMENTS WITH EXCYTE AND FEEDER FREE CULTURE OF HUMAN STEM CELLS
<u>ASSIST DEAN'S OFF - COASTAL</u>			
BRIDGES, DAVID C			
VARIOUS-INCOME	100	12,500	TO TRACK EXPENDITURES FOR REIDSVILLE FACILITY FOR HORTICULTURE EXPENSES
VARIOUS-INCOME	100	12,500	TO TRACK EXPENDITURES FOR REIDSVILLE FACILITY FOR RESEARCH EXPENSES VIDALIA ONION COMMITTEE FUNDING
<u>ASSIST DEAN'S OFF - GEORGIA</u>			
ARKIN, GERALD F			
CITY OF GRIFFIN	100	17,500	CITY OF GRIFFIN COORDINATOR ASSISTANCE
COUNTY OF SPALDING	100	17,500	SPALDING COUNTY BOARD OF COMMISSIONERS COORDINATOR ASSISTANCE
GA INSTITUTE OF TECHNOLOGY	100	35,000	UGA SPACE GRANT PROGRAM
GA INSTITUTE OF TECHNOLOGY	100	15,000	UGA SPACE GRANT PROGRAM
GEORGIA CATTLEMEN'S ASSN	100	34,077	UGA NEC AGRICULTURAL RESEARCH ASSISTANCE II POSITION
US DEPARTMENT OF AGRICULTURE	100	3,670	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	-21,714	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	21,714	RESEARCH SUPPORT AGREEMENT FY05

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	100	22,937	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	30,691	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	-29,033	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	29,033	RESEARCH SUPPORT AGREEMENT FY05
US DEPARTMENT OF AGRICULTURE	100	4,816	RESEARCH SUPPORT AGREEMENT FY05
GARDNER, WAYNE A			
VARIOUS-INCOME	100	35,000	VARIOUS INCOME
VARIOUS-INCOME	100	180	VARIOUS INCOME
VARIOUS-INCOME	100	275	VARIOUS INCOME
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
WILLIAMS, JONATHAN H			
US AGENCY FOR INATL DEVEL	77	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
<u>ASSOC DEAN'S OFF RESEAR GENERAL</u>			
CHERRY, JERRY A			
US DEPT OF AGR/HATCH	100	12,000	SCIENCE AND EDUCATION IMPACT CD-ROM
<u>BIOLOGICAL AG ENG RSCH COASTAL</u>			
PERRY, CALVIN DEVON			
COTTON INCORPORATED	40	15,000	A REAL-TIME SMART SENSOR ARRAY FOR MEASURING SOIL MOISTURE AND TEMPERATURE
GA COMMODITY COMM COTTON	50	7,000	USING SOIL ELECTRICAL CONDUCTIVITY MAPPING TO LOCATE NEMATODES
GA COMMODITY COMM PEANUTS	25	6,000	A REAL-TIME SMART SENSOR ARRAY FOR SCHEDULING IRRIGATION: PHASE 2 - IRRIGATION SCHEDULING
GA COMMODITY COMM PEANUTS	33	5,000	USING SOIL ELECTRIC CONDUCTIVITY AND PH TO IDENTIFY NEMATODE-PRONE AREAS
GA COMMODITY COMM PEANUTS	50	9,000	DEVELOPMENT OF NEXT GENERATION PRECISION CONTROLS TO OPTIMIZE APPLICATION AND EFFICIENCY OF IRRIGATION OF GEORGIA PEANUTS
US DEPARTMENT OF AGRICULTURE	10	417,884	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
US DEPARTMENT OF AGRICULTURE	50	501,850	DEMONSTRATION OF VARIABLE-RATE IRRIGATION FOR WATER CONSERVATION AND APPLICATION OPTIMIZATION
RAINS, GLEN C			
UOFGA RESEARCH FOUNDATION INC	50	25,000	UGA ENGINE GRT/RAINS
US DEPARTMENT OF AGRICULTURE	100	40,000	DEVELOPMENT AND DEMONSTRATION OF A BIOLOGICAL SENSOR
US DEPARTMENT OF AGRICULTURE	100	5,099	DEVELOPMENT AND DEMONSTRATION OF LANDSCAPE DESIGN EFFECTS ON INSECT PEST MANAGEMENT IN AGRICULTURE
VELLIDIS, GEORGE			
COTTON INCORPORATED	60	15,000	A REAL-TIME SMART SENSOR ARRAY FOR MEASURING SOIL MOISTURE AND TEMPERATURE
GA COMMODITY COMM COTTON	25	7,000	USING SOIL ELECTRICAL CONDUCTIVITY MAPPING TO LOCATE NEMATODES
GA COMMODITY COMM PEANUTS	50	6,000	A REAL-TIME SMART SENSOR ARRAY FOR SCHEDULING IRRIGATION: PHASE 2 - IRRIGATION SCHEDULING
GA COMMODITY COMM PEANUTS	34	5,000	USING SOIL ELECTRIC CONDUCTIVITY AND PH TO IDENTIFY NEMATODE-PRONE AREAS
GA COMMODITY COMM PEANUTS	50	5,000	A REAL-TIME SMART SENSOR ARRAY FOR SCHEDULING IRRIGATION: COMMERCIALIZATION
MONTANA STATE UNIVERSITY	50	-3,000	MODELING AND VISUALIZING REMOTE SENSING AND TERRAIN DATA FOR RESEARCH AND EDUCATION IN PRECISION AGRICULTURE
US DEPARTMENT OF AGRICULTURE	55	157,937	THE SUWANNEE RIVER OF GEORGIA AND FLORIDA - TOOLS FOR INTEGRATED RESOURCE MANAGEMENT IN A MAJOR INTERSTATE RIVER BASIN
US DEPARTMENT OF AGRICULTURE	55	41,000	THE SUWANNEE RIVER OF GEORGIA AND FLORIDA - TOOLS FOR INTEGRATED RESOURCE MANAGEMENT IN A MAJOR INTERSTATE RIVER BASIN
US DEPARTMENT OF AGRICULTURE	30	417,884	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
US DEPARTMENT OF AGRICULTURE	35	580,000	UNDERSTANDING AND EXPLAINING THE RELATIONSHIP BETWEEN DISSOLVED OXYGEN, WATER QUALITY, AND NATURAL STREAM ECOSYSTEMS IN THE COASTAL ...
US DEPARTMENT OF AGRICULTURE	50	438,918	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
US DEPT OF EDUCATION	100	45,511	PRECISION AGRICULTURE: TECHNOLOGY FOR MORE SUSTAINABLE AGRICULTURE AND GREATER FOOD SAFETY
VARIOUS-INCOME	100	1,524	VARIOUS GIFTS TO SUPPORT RESEARCH BEING CONDUCTED BY GEORGE VELLIDIS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
WILLIAMS, EARL JAY PEANUT FOUNDATION	10	30,000	IDENTIFYING OPTIMUM MATURITY FOR NEW PEANUT GENOTYPES WITH EITHER NORMAL OR HIGH OLEIC OIL CHEMISTRY AND THE EFFECT OF MATURITY AND CALCIUM CONCENTRATION ON FINAL YIELD, GRADE, SEED GERMINATION AND FLAVOR
<u>BIOLOGICAL AG ENG RSCH COLLEGE</u>			
ADAMS, THOMAS TUNSTALL GA COMMODITY COMM PEANUTS LANGDALE INDUSTRIES INC	34 100	5,000 68,000	PERFORMANCE TESTING OF GEOLA DERIVED BIO DIESEL ASSESSMENT, TESTING AND IMPACTS OF BIOMASS HARVESTED FROM THE OSCEOLA NATIONAL FOREST AS A FUEL MATERIAL IN CO-GENERATION AND BIO-REFINEMENT
NC AG/TECHNICAL STATE UNIV	100	80,000	GEORGIA HYDROGEN TECHNOLOGY LEARNING CENTER
ADOLPHSON, RYAN B PROCTER & GAMBLE COMPANY	100	64,910	LAB SCALE ANALYSIS OF ENZYMATIC BLEACH BOOSTING IN ECF BLEACH SEQUENCE
ALTMAN, ELLIOT CONSORTIUM FOR PLANT BIOTECH R ZOLARIS BIOSCIENCES INC	100 100	106,000 200,000	NOVEL PEPTIDE ANTIBIOTICS ANTIBIOTIC PEPTIDES
GELLER, DANIEL GA COMMODITY COMM PEANUTS	33	5,000	PERFORMANCE TESTING OF GEOLA DERIVED BIO DIESEL
GOODRUM, JOHN W GA COMMODITY COMM PEANUTS GA COMMODITY COMM PEANUTS	100 33	15,000 5,000	BIO-DIESEL PRODUCTION FROM HIGH OIL YIELD PEANUT CULTIVARS PERFORMANCE TESTING OF GEOLA DERIVED BIO DIESEL
GOVERNO, JASON D SILT-SAVER INC.	25	12,840	EXTENSION ENGINEERING RESPONSE TO RFP FROM SILT-SAVER TO CONDUCT PRODUCT TESTING FOR FLOW THROUGH SEDIMENT CONTROL
LAW, S EDWARD UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC	100 100 100 100	1,304 1,204 1,465 799	ROYALTY RESEARCH-SIDNEY LAW ROYALTY RESEARCH-SIDNEY LAW ROYALTY RESEARCH-SIDNEY LAW ROYALTY RESEARCH-SIDNEY LAW
THAI, CHI N US DEPARTMENT OF AGRICULTURE	100	136,018	SURFACE CONTAMINANT DETECTION WITH NIR HYPERSPECTRAL SYSTEM
THOMPSON, SIDNEY A UOFGA FOUNDATION	100	3,897	UGA FOUNDATION U. H. DAVENPORT PROFESSOR OF AG ENGINEERING
THREADGILL, ERNEST DALE UOFGA FOUNDATION UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC US DEPARTMENT OF AGRICULTURE US DEPARTMENT OF AGRICULTURE US DEPARTMENT OF AGRICULTURE	100 100 100 100 100 100 100 100	2,138 1,304 1,339 1,465 860 -7,480 23,650 3,850	ENDOWMENT B DIXON SCHOLAR VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME RESEARCH SUPPORT 2004 RESEARCH SUPPORT 2005 RESEARCH SUPPORT 2005
<u>BIOLOGICAL AG ENG RSCH GEORGIA</u>			
HOOGENBOOM, GERRIT COLORADO STATE UNIVERSITY FLORIDA STATE UNIVERSITY GA COMMODITY COMM PEACHES GA COMMODITY COMM PEANUTS GA DEPT OF NATURAL RESOURCES ICRISAT MACTEC, INC. NATIONAL PEANUT BOARD UNIVERSITY OF MIAMI	100 50 100 100 5 100 100 100 75	3,500 630,289 1,000 3,000 157,417 24,000 24,720 5,000 50,000	UV-B MONITORING SITE OPERATING COSTS DECISIONS SUPPORT SYSTEM FOR REDUCING AGRICULTURAL RISKS CAUSED BY CLIMATE VARIABILITY WEATHER SUPPORT FOR GEORGIA PEACH GROWERS APPLICATION OF WEATHER DATA FOR PEANUT MANAGEMENT ESTIMATION OF IRRIGATION WATER USE IN GEORGIA QUANTIFYING YIELD GAPS AND ABIOTIC STRESSES IN RAINFED PRODUCTION SYSTEMS AIR MONITORING FOR DRY DEPOSITION (CASTNET III) DETERMINATION OF FACTORS THAT CONTRIBUTE TO RISK OF AFLATOXIN CONTAMINATION CLIMATE INFORMATION SYSTEM FOR AGRICULTURE AND WATER RESOURCE MANAGEMENT IN THE SOUTHEAST USA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	50	243,302	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
US DEPARTMENT OF AGRICULTURE	25	240,756	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
US DEPARTMENT OF AGRICULTURE	40	350,000	RISK MANAGEMENT OF FRUIT CROPS THROUGH PREDICTION OF FROST CONDITIONS IN GEORGIA
US DEPARTMENT OF COMMERCE	100	5,250	SYMPOSIUM "IMPACT OF CLIMATE VARIABILITY ON AGRICULTURAL AND NATURAL RESOURCE MANAGEMENT"
LEWIS, W J UOFGA RESEARCH FOUNDATION INC	50	25,000	UGA ENGINEER GRT/RAINS
PAZ, JOEL O US DEPARTMENT OF AGRICULTURE	20	350,000	RISK MANAGEMENT OF FRUIT CROPS THROUGH PREDICTION OF FROST CONDITIONS IN GEORGIA
<u>CENTER FOR FOOD SAFETY-GEORGIA</u>			
BEUCHAT, LARRY R ASSOC FOR DRESSINGS & SAUCES	100	69,794	MICROBIOLOGICAL QUALITY OF SALAD DRESSINGS
INTERNATIONAL LIFE SCI INST	100	47,982	SURVIVAL OF ENTEROBACTER SAKAZAKII IN DRY AND RECONSTITUTED INFANT FORMULA AND CEREAL
DOYLE, MICHAEL PATRICK BATTELLE MEMORIAL INSTITUTE	100	27,400	CONFIRMATION OF MASS SPECTROMETRY-BASED ANALYTICAL METHOD TO DETECT AND DIFFERENTIATE ACTIVE CLOSTRIDIUM BOTULINUM TOXINS BY MICE BIOASSAY
COLOROX COMPANY, THE	100	7,240	INACTIVATION OF SALMONELLA SSP AND CAMPYLOBACTER JEJUNI BY STABILIZED BLEACH
GA DEPT OF HUMAN RESOURCES	100	120,000	RESEARCH SUPPORT ON FOOD SAFETY ISSUES
GREAT EASTERN MUSSEL FARMS	100	135,000	USE OF LACTIC ACID BACTERIA TO INHIBIT THE GROWTH OF CLOSTRIDIUM BOTULINUM IN A NOVEL LIVE MUSSEL PACK
INT'L FOOD PROTECTION INC	100	75,000	SALMONELLA REDUCTION IN POULTRY BY COMPETITIVE EXCLUSION BACTERIA
KRAFT GENERAL FOODS INC	100	138,096	WORLDWIDE PROCESS CHEESE SAFETY STUDY
UOFGA RESEARCH FOUNDATION INC	100	7,300	UGARF-ROYALTY RESEARCH MICHAEL DOYLE
UOFGA RESEARCH FOUNDATION INC	100	102	UGARF-ROYALTY RESEARCH MICHAEL DOYLE
UOFGA RESEARCH FOUNDATION INC	100	14,601	UGARF-DEPARTMENT ROYALTY RESEARCH MICHAEL DOYLE
UOFGA RESEARCH FOUNDATION INC	100	204	UGARF-DEPARTMENT ROYALTY RESEARCH MICHAEL DOYLE
US DEPARTMENT OF AGRICULTURE	100	600,000	MICROBIOLOGICAL SAFETY OF COMPOSTING PROCESS AS ANIMAL MANURE TREATMENT
US DEPT OF HEALTH & HUMAN SVCS	20	260,900	USE OF PACKAGING FILM OXYGEN PERMEABILITY TO ALLOW AEROBIC SPOILAGE ORGANISMS TO GROW & SPOIL THE PRODUCT BEFORE TOXIN PRODUCTION ...
VARIOUS-INCOME	100	6,000	VARIOUS RSCH CFS DOYLE
ERICKSON, MARILYN C US DEPT OF HEALTH & HUMAN SVCS	40	260,900	USE OF PACKAGING FILM OXYGEN PERMEABILITY TO ALLOW AEROBIC SPOILAGE ORGANISMS TO GROW & SPOIL THE PRODUCT BEFORE TOXIN PRODUCTION ...
LIN, CHIA-MIN US DEPT OF HEALTH & HUMAN SVCS	40	260,900	USE OF PACKAGING FILM OXYGEN PERMEABILITY TO ALLOW AEROBIC SPOILAGE ORGANISMS TO GROW & SPOIL THE PRODUCT BEFORE TOXIN PRODUCTION ...
<u>COLLEGE OF FAM/CONSUM COLLEGE</u>			
HAUSMAN, DOROTHY NATIONAL INSTITUTES OF HEALTH	99	111,200	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
<u>CROP & SOIL SCIENCES COASTAL</u>			
BEDNARZ, CRAIG W COTTON INCORPORATED	100	6,000	EFFECT OF AN UPPER LIMIT TEMPERATURE THRESHOLD ON HEAT UNIT CALCULATIONS, DEFOLIATION TIMING, YIELD AND FIBER QUALITY:GA
COTTON INCORPORATED	100	20,000	EFFECT OF CULTIVAR TYPE AND SEED SIZE ON STABILITY OF YIELD AND FIBER PROPERTIES
COTTON INCORPORATED	100	15,000	YIELD QUALITY AND PROFITABILITY OF COTTON PRODUCED WITH SUBSURFACE DRIP VERSUS OVERHEAD SPRINKLER IRRIGATION SYSTEMS
COTTON INCORPORATED	100	6,000	EFFECT OF AN UPPER LIMIT TEMPERATURE THRESHOLD ON HEAT UNIT CALCULATIONS, DEFOLIATION TIMING, YIELD AND FIBER QUALITY
GA COMMODITY COMM COTTON	100	51,000	CROP MANAGEMENT AND PHYSIOLOGY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
GA COMMODITY COMM COTTON	50	46,485	COTTON IRRIGATION AND DEFOLIATION MANAGEMENT USING REMOTE SENSING
MONSANTO	100	15,000	MONSANTO COTTON STATES CONVENTIONAL AND TRANSGENIC VARIETY TRIALS
US DEPARTMENT OF AGRICULTURE	75	417,884	COTTON FIBER QUALITY
US DEPARTMENT OF AGRICULTURE	75	438,918	COTTON FIBER QUALITY
VARIOUS-INCOME	100	2,250	VARIOUS INCOME
VARIOUS-INCOME	100	13,500	VARIOUS INCOME
VARIOUS-INCOME	100	10,000	VARIOUS INCOME
VARIOUS-INCOME	100	20,500	VARIOUS INCOME
VARIOUS-INCOME	100	19,050	VARIOUS INCOME
BRANCH, WILLIAM D			
GA COMMODITY COMM PEANUTS	100	15,000	THE GEORGIA PEANUT BREEDING PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	35,000	ENHANCEMENT OF THE GEORGIA PEANUT BREEDING PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	254	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	72	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	243,726	VARIOUS INCOME
CHEE, PENG WAH			
COTTON INCORPORATED	80	53,912	DEVELOPMENT OF DIAGNOSTIC MARKERS FOR ROOT-KNOT NEMATODE RESISTANT GENES IN COTTON
GA COMMODITY COMM COTTON	100	14,500	DEVELOPMENT OF DIAGNOSTIC MARKERS FOR ROOT-KNOT NEMATODE RESISTANT GENES IN COTTON
GA COMMODITY COMM COTTON	100	39,800	DEVELOPMENT OF TRANSGENIC COTTON CULTIVARS ADAPTED TO GEORGIA ENVIRONMENTS
UOFGA RESEARCH FOUNDATION INC	100	39,386	GEORGIA SEED DEVELOPMENT CORP
US DEPARTMENT OF AGRICULTURE	12	417,884	COTTON FIBER QUALITY
US DEPARTMENT OF AGRICULTURE	25	438,918	COTTON FIBER QUALITY
VARIOUS-INCOME	100	8,000	VARIOUS GIFTS / GRANTS DR. O. LLOYD MAY
COY, ANTON E			
GA COMMODITY COMM FOR CORN	50	20,000	DEVELOPING AND TESTING CORN HYDRIDE ADAPTED TO GEORGIA WHICH HAVE A REDUCED SUSCEPTIBILITY TO AFLATOXIN
GA COMMODITY COMM FOR CORN	25	14,500	SELECTION OF PRE-HARVEST MAIZE WEEVIL RESISTANCE TO CONTROL STORAGE GRAIN LOSS AND AFLATOXIN CONTAMINATION
GA COMMODITY COMM FOR CORN	100	800	EVALUATION OF MAIZE GERMPLASM FOR RESISTANCE INFECTION BY ASPERGILLUS FLAVUS AND CONTAMINATION WITH AFLATOXIN
GA COMMODITY COMM FOR CORN	100	600	EVALUATION OF ASPERGILLUS FLAVUS INOCULATION METHODS FOR CORN
GREY, TIMOTHY LANE			
GA COMMODITY COMM PEANUTS	25	5,000	TROPICAL SPIDERWORT MANAGEMENT FOR PEANUTS
US DEPARTMENT OF AGRICULTURE	20	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
VARIOUS-INCOME	100	3,000	TO STUDY PEANUT QUALITY CONDUCTED BY DR. CRAIG S. KVIEN
VARIOUS-INCOME	100	2,750	VARIOUS ACCOUNT FOR UNRESTRICT GIFTS IN SUPPORT OF RESEARCH PROGRAM
HANNA, WAYNE W			
UOFGA RESEARCH FOUNDATION INC	100	82,690	UGARF - ROYALTY RESEARCH HANNA
VARIOUS-INCOME	100	2,500	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
VARIOUS-INCOME	100	197,623	TO SPLIT FUNDS BELONGING TO HANNA FROM THE RF328-284 ACCOUNT WILL BE USED FOR TURF RESEARCH
VARIOUS-INCOME	100	4,904	TO SPLIT FUNDS BELONGING TO HANNA FROM THE RF328-284 ACCOUNT WILL BE USED FOR TURF RESEARCH
VARIOUS-INCOME	100	10,308	TO SPLIT FUNDS BELONGING TO HANNA FROM THE RF328-284 ACCOUNT WILL BE USED FOR TURF RESEARCH
VARIOUS-INCOME	100	3,000	TO SPLIT FUNDS BELONGING TO HANNA FROM THE RF328-284 ACCOUNT WILL BE USED FOR TURF RESEARCH
HOLBROOK, C C			
GA COMMODITY COMM PEANUTS	80	11,000	EVALUATION OF PRODUCTION SYSTEMS USING BREEDING LINES WITH RESISTANCE TO LEAF SPOT AND TOMATO SPOTTED WILT VIRUS TO IMPROVE ON FARM NET PROFITS
GA COMMODITY COMM PEANUTS	60	9,000	DEVELOPING CULTIVARS WITH RESISTANCE TO THE PEANUT ROOT-KNOT NEMATODE
NATIONAL PEANUT BOARD	50	25,000	DEVELOPMENT OF PEANUT CULTIVARS WITH IMPROVED WATER USE EFFICIENCY AND DEVELOPMENT OF PEANUT CULTIVARS WITH RESISTANCE TO THE PEANUT...TSWV

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HOLBROOK, C. CORLEY			
VARIOUS-INCOME	100	47,578	TO SPLIT FUNDS BELONGING TO HOLBROOK FROM THE RF328-284 ACCOUNT WILL BE USED FOR PEANUT AFLATOXIN RESEARCH
HOOK, JAMES E			
GA DEPT OF NATURAL RESOURCES	50	157,417	ESTIMATION OF IRRIGATION WATER USE IN GEORGIA
NATIONAL PEANUT BOARD	100	45,000	EFFICIENT IRRIGATION FOR PEANUT AND PEANUT-BASED ROTATIONS
US DEPARTMENT OF AGRICULTURE	10	417,884	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
KVIEN, CRAIG K			
COTTON FDN/NATL COTTON COUNCIL	100	12,500	IMPROVING WATER USE EFFICIENCIES IN COTTON PRODUCTION WITH VARIABLE RATE IRRIGATION SYSTEMS COUPLED TO REMOTE AND LOCAL SENSING SYSTEMS
GA COMMODITY COMM PEANUTS	25	6,000	A REAL-TIME SMART SENSOR ARRAY FOR SCHEDULING IRRIGATION: PHASE 2 - IRRIGATION SCHEDULING
GA COMMODITY COMM PEANUTS	25	9,000	DEVELOPMENT OF NEXT GENERATION PRECISION CONTROLS TO OPTIMIZE APPLICATION AND EFFICIENCY OF IRRIGATION OF GEORGIA PEANUTS
GA COMMODITY COMM PEANUTS	50	5,000	A REAL-TIME SMART SENSOR ARRAY FOR SCHEDULING IRRIGATION: COMMERCIALIZATION
GA DEPT OF NATURAL RESOURCES	100	5,000	NATIVE GROUNDCOVER PARTNERS
MONTANA STATE UNIVERSITY	50	-3,000	MODELING AND VISUALIZING REMOTE SENSING AND TERRAIN DATA FOR RESEARCH AND EDUCATION IN PRECISION AGRICULTURE
US DEPARTMENT OF AGRICULTURE	45	157,937	THE SUWANNEE RIVER OF GEORGIA AND FLORIDA - TOOLS FOR INTEGRATED RESOURCE MANAGEMENT IN A MAJOR INTERSTATE RIVER BASIN
US DEPARTMENT OF AGRICULTURE	45	41,000	THE SUWANNEE RIVER OF GEORGIA AND FLORIDA - TOOLS FOR INTEGRATED RESOURCE MANAGEMENT IN A MAJOR INTERSTATE RIVER BASIN
US DEPARTMENT OF AGRICULTURE	25	501,850	DEMONSTRATION OF VARIABLE-RATE IRRIGATION FOR WATER CONSERVATION AND APPLICATION OPTIMIZATION
US DEPARTMENT OF AGRICULTURE	50	438,918	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
US DEPARTMENT OF INTERIOR	100	30,000	ASSESSMENT OF IMAGERY DATA FOR USE IN PREDICTING SOIL MOISTURE STATUS
VARIOUS-NON-CORP GIFTS	100	15,000	VARIOUS INCOME
MAY, OSCAR LLOYD			
COTTON INCORPORATED	100	25,000	TRANSGENIC AND NON-TRANSGENIC COTTON PRODUCTION SYSTEMS- GEORGIA
COTTON INCORPORATED	20	53,912	DEVELOPMENT OF DIAGNOSTIC MARKERS FOR ROOT-KNOT NEMATODE RESISTANT GENES IN COTTON
US DEPARTMENT OF AGRICULTURE	13	417,884	COTTON FIBER QUALITY
US DEPARTMENT OF AGRICULTURE	100	5,000	INTERNATIONAL COTTON GENOME INITIATIVE (ICGI)
VARIOUS-INCOME	100	450	VARIOUS COTTON VARIETY TRIALS DR. O LLOYD MAY
VARIOUS-INCOME	100	-900	VARIOUS COTTON VARIETY TRIALS DR. O LLOYD MAY
RITCHIE, GLEN LORIN			
GA COMMODITY COMM COTTON	50	46,485	COTTON IRRIGATION AND DEFOLIATION MANAGEMENT USING REMOTE SENSING
STEPHENSON, MICHAEL G			
GA COMMODITY COMM TOBACCO	100	2,838	REGIONAL CHEMICAL SUCKER CONTROL TEST
GA COMMODITY COMM TOBACCO	100	4,039	FLUE CURED TOBACCO VARIETY EVALUATION IN GEORGIA
GA COMMODITY COMM TOBACCO	100	2,145	EVALUATION OF FLUE CURED TOBACCO BREEDING LINES AND CULTIVARS FOR TOMATO SPOTTED-WILT VIRUS RESISTANCE
VARIOUS-INCOME	100	2,500	VARIOUS INCOME
CROP & SOIL SCIENCES COLLEGE			
BOERMA, HENRY ROGER			
UOFGA RESEARCH FOUNDATION INC	100	52,000	MOLECULAR BREEDING FOR HIGH VALUE AND SUPERIOR PEST RESISTANT SOYBEAN CULTIVARS
UOFGA RESEARCH FOUNDATION INC	100	23,428	VARIOUS INCOME
BOUTON, JOSEPH H			
UOFGA RESEARCH FOUNDATION INC	100	39,040	ANIMAL TESTING OF ADVANCED FORAGE EXPERIMENTS BEFORE THEIR RELEASE AS CULTIVARS TALL FESCUE CULTIVARS
UOFGA RESEARCH FOUNDATION INC	100	1,440	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	35,610	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	50,000	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	-50,000	VARIOUS INCOME

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DEVOS, KATRIEN MARTHA			
KIRKHOUSE TRUST, UK	100	18,000	TRAINING OF A DEVELOPING COUNTRY SCIENTIST IN THE GENERATION AND MAPPING OF MICROSATELLITE MARKERS IN FINGER MILLET
MCKNIGHT FOUNDATION	100	27,500	DEVELOPMENT OF HIGH YIELDING DISEASE RESISTANT AND DROUGHT TOLERANT FINGER MILLET (ELEUSINE CORACANA GAERTN.) GENOTYPES
NATIONAL SCIENCE FOUNDATION	40	477,710	CHARACTERIZING THE WHEAT GENOME BY RANDOM SAMPLE SEQUENCING
ROCKEFELLER FOUNDATION THE	100	10,000	TRAVEL GRANTS FOR ATTENDANCE OF DEVELOPING COUNTRY SCIENTIST TO THE PLANT AND ANIMAL GENOME MEETINGS
KARNOK, KEITH J			
VARIOUS-INCOME	100	7,000	WETTING AGENT STUDY
VARIOUS-INCOME	100	3,800	WETTING AGENT STUDY
VARIOUS-INCOME	100	500	WETTING AGENT STUDY
VARIOUS-INCOME	100	12,938	WETTING AGENT STUDY
VARIOUS-INCOME	100	7,825	WETTING AGENT STUDY
VARIOUS-INCOME	100	2,587	WETTING AGENT STUDY
VARIOUS-INCOME	100	2,500	WETTING AGENT STUDY
LAFAYETTE, PETER R			
UNITED SOYBEAN BOARD	25	339,114	CENTER FOR SOYBEAN TISSUE CULTURE AND GENETIC
PATERSON, ANDREW H			
CONSORTIUM FOR PLANT BIOTECH R	100	100,000	DISCOVERY AND EVALUATION OF SNP VARIATION IN COTTON
GA COMMODITY COMM PEANUTS	100	7,000	ISOLATION OF PEANUT RESISTANCE GENE ANALOGS, AND EVALUATION OF THEIR ROLE IN DISEASE AND INSECT RESISTANCE
GA COMMODITY COMM PEANUTS	100	7,000	ISOLATION OF PEANUT RESISTANCE GENE ANALOGS, AND EVALUATION OF THEIR ROLE IN DISEASE AND INSECT RESISTANCE
GA INSTITUTE OF TECHNOLOGY	100	642,560	GENOME SEQUENCING OF PLANT-ASSOCIATED AZOSPIRILLUM BRASILENSE
HAWAII AGRICULTURE RESRCH CNT	100	208,608	ISGA-PGR: EVOLUTIONARY GENOMICS OF PRIMITIVE SEX CHROMOSOMES IN PAPAYA
KANSAS STATE UNIVERSITY	100	150,000	COMPARATIVE ANALYSIS OF FUNCTIONAL AND ANONYMOUS SNP DIVERSITY IN PEARL MILLET AND SORGHUM: PCR- BASED TOOLS FOR ACCELERATED DIRECT (GENE-BASED)...
PEANUT FOUNDATION	100	2,000	NEW RESISTANCE GENES AND DIAGNOSTIC MARKERS FOR PEANUTS
US DEPARTMENT OF AGRICULTURE	100	30,000	SAMPLE-SEQUENCING STRATEGY FOR STRUCTURAL ANALYSIS OF THE COTTON GENOME
US DEPARTMENT OF AGRICULTURE	100	12,000	CAP CONFERENCE PROPOSAL: TRANSLATIONAL GENOMICS FOR COTTON
US GOLF ASSOCIATION	100	30,000	DISCOVERY OF STRESS-RESPONSIVE CYNODON GENES BY CDNA SEQUENCING & EXPRESSION PROFILING
VENCILL, WILLIAM K			
VARIOUS-INCOME	100	4,500	VARIOUS INCOME
<u>CROP & SOIL SCIENCES GEORGIA</u>			
CARROW, ROBERT N			
US GOLF ASSOCIATION	50	30,000	BREEDING OF SEASHORE PASPALUM FOR RECREATIONAL TURF USE
CHEN, ZHENBANG			
US DEPARTMENT OF AGRICULTURE	30	39,024	ENHANCEMENT OF SCAB RESISTANT WHEAT CULTIVARS ADAPTED TO THE SOUTHEAST
US DEPARTMENT OF AGRICULTURE	30	33,915	ENHANCEMENT OF SCAB RESISTANT WHEAT CULTIVARS ADAPTED TO THE SOUTHEAST
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
DAY, JAMES LADON			
GA COMMODITY COMM FOR CORN	50	20,000	DEVELOPING AND TESTING CORN HYDRIDE ADAPTED TO GEORGIA WHICH HAVE A REDUCED SUSCEPTIBILITY TO AFLATOXIN
VARIOUS-INCOME	100	450	STATEWIDE VARIETY EVALUATION TRIALS
VARIOUS-INCOME	100	13,960	FUNDS TO BE USED FOR THE STATE WIDE VARIETY TESTING PROGRAM

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JOHNSON, JERRY W			
UOFGA RESEARCH FOUNDATION INC	100	65,288	EXPEDITE THE GENE INTROGRESSION IN WINTER WHEAT GENETIC SOURCES FOR VALUE-ADDED TRAITS IN SMALL GRAINS
UOFGA RESEARCH FOUNDATION INC	100	1,249	ROYALTY RSCH JOHNSON
UOFGA RESEARCH FOUNDATION INC	100	2,765	ROYALTY RSCH JOHNSON
UOFGA RESEARCH FOUNDATION INC	100	254	ROYALTY RSCH JOHNSON
US DEPARTMENT OF AGRICULTURE	70	39,024	ENHANCEMENT OF SCAB RESISTANT WHEAT CULTIVARS ADAPTED TO THE SOUTHEAST
US DEPARTMENT OF AGRICULTURE	70	33,915	ENHANCEMENT OF SCAB RESISTANT WHEAT CULTIVARS ADAPTED TO THE SOUTHEAST
VARIOUS-INCOME	100	12,000	VARIOUS INCOME
KARIPOT, ANANDAKUMAR			
GEORGIA PEANUT COMMISSION	33	24,700	MEASUREMENTS OF CO2 NOCTURNAL RESPIRATION AS AN INDICATOR OF STRESS RESPONSE IN PEANUTS...
US DEPARTMENT OF ENERGY	25	200,976	FROM TOWER TO REGION: INTEGRATION OF PATCH-SIZE NEE USING EXPERIMENTAL AND MODELING FOOTPRINT ANALYSIS
LECLERC, MONIQUE Y			
GEORGIA PEANUT COMMISSION	33	24,700	MEASUREMENTS OF CO2 NOCTURNAL RESPIRATION AS AN INDICATOR OF STRESS RESPONSE IN PEANUTS...
TULANE UNIVERSITY	100	174,738	IMPROVEMENT OF THE ACCURACY OF CARBON FLUX MEASUREMENTS BY USING A COMBINATION OF NUMERICAL MODELING AND FIELD MEASUREMENTS
US DEPARTMENT OF ENERGY	75	200,976	FROM TOWER TO REGION: INTEGRATION OF PATCH-SIZE NEE USING EXPERIMENTAL AND MODELING FOOTPRINT ANALYSIS
PITTMAN, ROY			
GA COMMODITY COMM PEANUTS	40	10,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS
GA COMMODITY COMM PEANUTS	40	4,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS
RAYMER, PAUL L			
UNIVERSITY OF IDAHO	100	15,284	A NATIONAL CANOLA CULTIVAR DEVELOPMENT PROGRAM TO IDENTIFY ADAPTED CANOLA CULTIVARS TO IMPROVE EFFICIENCY AND GROWER PROFITABILITY
UOFGA RESEARCH FOUNDATION INC	100	7,750	DEVELOPMENT OF HERBICIDE RESISTANT CANOLA CULTIVARS
UOFGA RESEARCH FOUNDATION INC	100	705	UGARF-ROYALTY RESEARCH DUNCAN
UOFGA RESEARCH FOUNDATION INC	100	3,570	UGARF-ROYALTY RESEARCH DUNCAN
UOFGA RESEARCH FOUNDATION INC	100	60,000	DEVELOPMENT OF VEGETATIVE AND SEEDED CULTIVARS OF SEASHORE PASPALUM
US GOLF ASSOCIATION	50	30,000	BREEDING OF SEASHORE PASPALUM FOR RECREATIONAL TURF USE
VARIOUS-INCOME	100	1,000	VARIOUS RAYMER
VARIOUS-INCOME	100	5,000	VARIOUS RAYMER
<u>CTR APPLIED GEN TECH - COLLEGE</u>			
BOERMA, HENRY ROGER			
SOUTHERN SOY DEVELOPMENT CORP	100	145,596	DEVELOPMENT OF IMPROVED L-STAR SOYBEAN
BOUTON, JOSEPH H			
UOFGA RESEARCH FOUNDATION INC	100	2,482	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	540	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	249	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,579	VARIOUS INCOME
KNAPP, STEVEN J			
INDIANA UNIVERSITY	100	213,789	EVOLUTIONARY GEONOMICS OF THE COMPOSITAE
UOFGA FOUNDATION	100	33,819	UGA FOUNDATION CROP GENOMICS ENDOWMENT
UOFGA FOUNDATION	100	12,000	UGA FOUNDATION CROP GENOMICS ENDOWMENT
UOFGA RESEARCH FOUNDATION INC	100	38,360	GEORGIA SEED DEVELOPMENT RESEARCH
US DEPARTMENT OF AGRICULTURE	100	110,000	CHARACTERIZATION OF LATEX RUBBER IN LETTUCE: POST DOCTORAL FELLOWSHIP FOR BRADLEY S. BUSHMAN
US DEPARTMENT OF AGRICULTURE	100	344,769	GENOMICS AND GENETICS OF NUTRITIONALLY IMPORTANT TRAITS IN SUNFLOWER

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WALKER, DAVID R			
GA COMMODITY COMM SOYBEANS	50	16,600	DEVELOPMENT OF SOYBEAN WITH A SUPERIOR MEAL FOR GEORGIA POULTRY
GA DEPT OF NATURAL RESOURCES	100	44,913	THE DEVELOPMENT OF AN ADOPT-A-WETLAND PROGRAM TO INCREASE PUBLIC AWARENESS AND PARTICIPATION IN WETLAND CONSERVATION IN COASTAL GA - PHASE III
UNITED SOYBEAN BOARD	50	115,000	CONFIRMATION, FINE MAPPING, AND COMMERCIALIZATION OF YIELD ENHANCING ALLELES FROM A JAPANESE GERMPLOSM LINE
<u>ENTOMOLOGY RESEARCH COASTAL</u>			
DUTCHER, JAMES D			
GA COMMODITY COMM FOR PECANS	75	9,500	FIELD EXPERIMENTS TO MAINTAIN EFFECTIVE PECAN INSECT AND MITE PEST MANAGEMENT
VARIOUS-INCOME	100	4,000	FLORIDA FOOD USE PROJECT
VARIOUS-INCOME	100	9,000	FLORIDA FOOD USE PROJECT
VARIOUS-INCOME	100	4,000	FLORIDA FOOD USE PROJECT
MCPHERSON, ROBERT M			
GA COMMODITY COMM COTTON	40	68,800	STINK BUG PESTS IN COTTON: ROLE OF THE FARMSCAPE ON ABUNDANCE AND IMPACT
GA COMMODITY COMM SOYBEANS	100	3,500	SCREENING SOYBEAN VARIETIES AND BREEDING LINES FOR STINK BUG RESISTANCE
GA COMMODITY COMM SOYBEANS	80	5,300	SCREENING SOYBEAN VARIETIES AND BREEDING LINES FOR STINK BUG RESISTANCE
GA COMMODITY COMM TOBACCO	100	4,422	EVALUATING THE EFFECTIVENESS AND EFFICIENCY OF ALTERNATIVE INSECT CONTROL PRACTICES IN FLUE-CURED TOBACCO
GA COMMODITY COMM TOBACCO	100	3,498	EXAMINING THE GEORGIA TOBACCO FARMSCAPE FOR EARLY-SEASON THRIPS VECTORS OF TOMATO SPOTTED WILT
GA COMMODITY COMM TOBACCO	100	3,260	MONITORING FOR INSECTICIDE RESISTANCE IN TOBACCO BUDWORM POPULATIONS ON TOBACCO
MONSANTO	100	12,330	EVALUATING INSECT-PROTECTED SOYBEAN LINES FOR NATURALLY OCCURRING LEPIDOPTERAN PESTS IN GA
NORTH CAROLINA STATE UNIV	10	27,902	ASSESSING THE PRE-SEASON RISK OF THRIPS VECTORS OF TOMATO SPOTTED WILT VIRUS IN SOLANACEOUS CROPS
UOFGA FOUNDATION	100	2,000	UGA FOUNDATION STAPLE COTTON FUND 45R9520
VARIOUS-INCOME	100	2,000	VEGETABLE RESEARCH
VARIOUS-INCOME	100	2,000	VEGETABLE RESEARCH
VARIOUS-INCOME	100	7,500	RESEARCH ON SOYBEANS
RILEY, DAVID G			
GA FRUIT AND VEGETABLE FDN	100	6,524	PRE-SEASON RISK ASSESSMENT OF TOMATO SPOTTED WILT VIRUS USING THRIPS VECTORS AND WEEDS AROUND VEGETABLE CROPS
GA FRUIT AND VEGETABLE FDN	100	10	PRE-SEASON RISK ASSESSMENT OF TOMATO SPOTTED WILT VIRUS USING THRIPS VECTORS AND WEEDS AROUND VEGETABLE CROPS
NORTH CAROLINA STATE UNIV	70	27,902	ASSESSING THE PRE-SEASON RISK OF THRIPS VECTORS OF TOMATO SPOTTED WILT VIRUS IN SOLANACEOUS CROPS
US DEPARTMENT OF AGRICULTURE	20	50,000	MONITORING THE INCIDENCE, DISTRIBUTION AND TRANSMISSION OF THE IRIS YELLOW SPOTTED WILT VIRUSES IN GEORGIA VIDALIA ONIONS
VARIOUS-INCOME	100	22,000	VARIOUS INCOME
VARIOUS-INCOME	100	2,000	VARIOUS INCOME
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
RUBERSON, JOHN R			
GA COMMODITY COMM COTTON	40	68,800	STINK BUG PESTS IN COTTON: ROLE OF THE FARMSCAPE ON ABUNDANCE AND IMPACT
MISSISSIPPI STATE UNIVERSITY	100	2,500	PRODUCTION OF LARGE HELIOTHINE LARVAE ON PAULOWNIA TREES FOR MANAGING INSECTICIDE RESISTANCE
US DEPARTMENT OF AGRICULTURE	100	3,000	BELTWISE COLLECTION OF BOLLWORM AND TOBACCO BUDWORM MOTHS IN TRAPS FOR MONITORING STUDIES OF TOLERANCE AND RESISTANCE IN BT COTTON
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
TODD, JAMES W			
GA COMMODITY COMM PEANUTS	40	10,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS

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GA COMMODITY COMM PEANUTS	40	4,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS
GA COMMODITY COMM PEANUTS	100	10,000	INVESTIGATIONS OF PRODUCTION, UTILIZATION AND POST HARVEST QUALITIES OF CANDIDATE MULTIPLE PEST RESISTANT PEANUT BREEDING LINES
GA COMMODITY COMM PEANUTS	100	10,000	INTEGRATION OF PRODUCTION EFFICIENCY AND NATURAL PEST RESISTANCE, AS A MEANS OF REDUCING PEANUT PRODUCTION COSTS
NATIONAL PEANUT BOARD	100	35,000	INVESTIGATIONS OF PRODUCTION, UTILIZATION AND POST HARVEST QUALITIES OF CANDIDATE MULTIPLE PEST RESISTANT PEANUT BREEDING LINES
UNIVERSITY OF FLORIDA	100	27,400	DEVELOPMENT AND USE OF MULTI-PEST RESISTANCE TO IMPROVE PRODUCTION EFFICIENCY OF PEANUT
US AGENCY FOR INATL DEVEL	1	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
<u>ENTOMOLOGY RESEARCH COLLEGE</u>			
ALL, JOHN N			
GA COMMODITY COMM FOR CORN	50	12,000	COMPARATIVE EFFICACY OF NEW INSECTICIDAL SEED TREATMENTS AND TRANSGENIC INSECTICIDAL HYBRIDS WITH CONVENTIONAL PLANTING TIME INSECTICIDES FOR MANAGEMENT OF SEEDLING CORN PESTS IN GEORGIA
BROWN, MARK R			
NATIONAL INSTITUTES OF HEALTH	100	236,250	ENDOCRINOLOGY OF MOSQUITO REPRODUCTION
DALUSKY, MARK J			
US DEPARTMENT OF AGRICULTURE	50	12,000	ENHANCEMENT OF THE ANTIAGGREGATION PHEROMONE VERBENONE FOR DISRUPTING SOUTHERN PINE BEETLE INFESTATIONS BY THE ADDITION OF RACEMIC END-BREVICOMI
FORSCHLER, BRIAN T			
VARIOUS-INCOME	100	13,000	VARIOUS RESEARCH FORSCHLER
VARIOUS-INCOME	100	34,500	VARIOUS RESEARCH FORSCHLER
VARIOUS-INCOME	100	44,000	VARIOUS RESEARCH FORSCHLER
VARIOUS-INCOME	100	154,000	VARIOUS RESEARCH FORSCHLER
JENKINS, TRACIE M			
VARIOUS-INCOME	100	5,150	VARIOUS RESEARCH GIFTS
VARIOUS-INCOME	100	6,000	VARIOUS RESEARCH GIFTS
JURAT FUENTES, JUAN LUIS			
US DEPARTMENT OF AGRICULTURE	50	280,000	BACILLUS THURINGIENSIS TOXIN - HELIOTHIS RECEPTOR INTERACTIONS
NOBLET, RAYMOND			
VARIOUS-INCOME	100	28,500	BLACK FLY-VECTOBAC INITIATIVE
STRAND, MICHAEL R			
US DEPARTMENT OF AGRICULTURE	100	900,000	FUNCTIONAL ANALYSIS OF POLYDNAVIRUS AND INSECT IMMUNE CELL GENES
<u>ENTOMOLOGY RESEARCH GEORGIA</u>			
BRAMAN, SUSAN KRISTINE			
UOFGA RESEARCH FOUNDATION INC	100	5,000	DEVELOPMENT OF PEST RESISTANT CULTIVARS OF TURFGRASS
UOFGA RESEARCH FOUNDATION INC	100	4,000	IDENTIFICATION OF PEST-RESISTANT CENTIPEDGRASS
BUNTIN, GEORGE DAVID			
GA COMMODITY COMM FOR CORN	50	12,000	COMPARATIVE EFFICACY OF NEW INSECTICIDAL SEED TREATMENTS AND TRANSGENIC INSECTICIDAL HYBRIDS WITH CONVENTIONAL PLANTING TIME INSECTICIDES FOR MANAGEMENT OF SEEDLING CORN PESTS IN GEORGIA
GA COMMODITY COMM FOR CORN	100	20,000	CORRELATION OF STINK BUG RESISTANCE IN CORN GERMPLASM WITH SMUT INFECTION AND AFLATOXIN CONTAMINATION
NORTH CAROLINA STATE UNIV	10	27,500	PRIORITY CROP PROFILES FOR GEORGIA
UOFGA RESEARCH FOUNDATION INC	100	9,151	DEVELOPMENT OF HIGH YIELDING CULTIVARS OF WINTER WHEAT CONTAINING HESSIAN FLY RESISTANCE
UOFGA RESEARCH FOUNDATION INC	100	288	ROYALTY RSCH BUNTIN
UOFGA RESEARCH FOUNDATION INC	100	288	ROYALTY RSCH BUNTIN
UOFGA RESEARCH FOUNDATION INC	100	1,382	ROYALTY RSCH BUNTIN
UOFGA RESEARCH FOUNDATION INC	100	1,382	ROYALTY RSCH BUNTIN

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GARDNER, WAYNE A			
US DEPARTMENT OF AGRICULTURE	100	2,500	COMBINING ENTOMOPATHOGENIC NEMATODES AND FUNGI WITH SURFACTANTS FOR IMPROVED PECAN WEEVIL CONTROL
VARIOUS-INCOME	100	18,100	INTEGRATED PEST MANAGEMENT
VARIOUS-INCOME	100	14,175	INTEGRATED PEST MANAGEMENT
VARIOUS-INCOME	100	14,000	INTEGRATED PEST MANAGEMENT
VARIOUS-INCOME	100	37,415	INTEGRATED PEST MANAGEMENT
VARIOUS-INCOME	100	15,500	INTEGRATED PEST MANAGEMENT
VARIOUS-INCOME	100	29,200	INTEGRATED PEST MANAGEMENT
<u>ENVIRONM HEALTH SCI COLLEGE</u>			
FISHER, JEFFREY WILLIAM			
MEDICAL UNIVERSITY OF S C	50	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
MEDICAL UNIVERSITY OF S C	50	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
KEYS, DEBORAH A			
MEDICAL UNIVERSITY OF S C	50	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
MEDICAL UNIVERSITY OF S C	50	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
NAEHER, LUKE PETER			
CENTER FOR DISEASE CONTROL	100	4,867	IPA AGREEMENT
<u>FOOD SCI & TECHNOLOGY COLLEGE</u>			
DOYLE, MICHAEL PATRICK			
VARIOUS-INCOME	100	25,000	VARIOUS INCOME
VARIOUS-INCOME	100	47,000	VARIOUS INCOME
VARIOUS-INCOME	100	40,000	VARIOUS INCOME
VARIOUS-INCOME	100	26,000	VARIOUS INCOME
VARIOUS-INCOME	100	20,000	VARIOUS INCOME
VARIOUS-INCOME	100	35,500	VARIOUS INCOME
VARIOUS-INCOME	100	22,000	VARIOUS INCOME
VARIOUS-INCOME	100	20,000	VARIOUS INCOME
EITENMILLER, RONALD R			
US DEPARTMENT OF AGRICULTURE	100	154,800	ANALYSIS OF SELECTED FOODS FOR MOISTURE, FAT, FOLATE AND VITAMIN E
REYNOLDS JR, AARON E			
VARIOUS-INCOME	100	8,928	GIFT FROM TIPTOP POULTRY INC IN APPRECIATION FOR SUPPORT PROVIDED BY UGA WASTE MINIMIZATION AND WATER CONSERVATION TEAM OVER PAST TWO YEARS
WICKER, LOUISE			
VARIOUS-INCOME	100	40,000	VARIOUS INCOME - WICKER
<u>FOOD SCI & TECHNOLOGY-GEORGIA</u>			
CHEN, JINRU			
US DEPARTMENT OF AGRICULTURE	80	75,000	THE FEASIBILITY OF USING HOUSEHOLD STEAM CLEANERS TO CONTROL MICROBIAL QUALITY OF ANIMAL CARCASSES IN SMALL AND VERY SMALL MEAT PROCESSING PLANTS
CHINNAN, MANJEET S			
ANONYMOUS	60	41,100	DEVELOPMENT OF PACKAGING SYSTEM FOR MARKETING FRESH BLUEBERRIES - PART III
MICHIGAN STATE UNIVERSITY	15	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
PERMAFIL	75	9,991	FOOD FRYER OIL FILTRATION
US AGENCY FOR INATL DEVEL	4	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
VARIOUS-INCOME	100	6,000	VARIOUS SUPPORT OF RESEARCH PROGRAMS AT THE GRIFFIN CAMPUS
HUNG, YEN-CON			
AMERICAN SOY AND TOFU CORP.	70	16,652	DEVELOPING A PROCESS FOR MAKING SOYMILK FROM LOW- FAT L-STAR SOYBEAN FLOUR
ANONYMOUS	40	41,100	DEVELOPMENT OF PACKAGING SYSTEM FOR MARKETING FRESH BLUEBERRIES - PART III
GA COMMODITY COMM PEANUTS	70	2,000	HOT TOPICS ON PEANUTS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MICHIGAN STATE UNIVERSITY	15	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
NATIONAL PEANUT BOARD	25	66,000	FUNCTIONALITY OF PEANUT INGREDIENTS IN PRODUCTION OF CRACKERS, VEGETARIAN BURGERS, PASTA AND BREAKFAST/POWER BARS
UOFGA RESEARCH FOUNDATION INC	100	92	TO DISBURSE FUNDS EARNED FROM ROYALTIES TO THE INVESTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	957	TO DISBURSE FUNDS EARNED FROM ROYALTIES TO THE INVESTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	92	TO DISBURSE FUNDS EARNED FROM ROYALTIES TO THE INVESTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	957	TO DISBURSE FUNDS EARNED FROM ROYALTIES TO THE INVESTORS RESEARCH PROJECT
US DEPARTMENT OF AGRICULTURE	45	316,667	IMPROVING THE EFFICACY OF SANITIZERS ON FRESH PRODUCE AND PRODUCE SURFACES USING ELECTROSTATIC SPRAYS
US DEPARTMENT OF AGRICULTURE	40	56,700	CONSUMER ACCEPTANCE AND MARKET POTENTIAL OF VALUE- ADDED PRODUCT MADE FROM LIPOXYGENASE-FREE SOYBEAN
JARRARD JR, MARK			
NATIONAL PEANUT BOARD	25	66,000	FUNCTIONALITY OF PEANUT INGREDIENTS IN PRODUCTION OF CRACKERS, VEGETARIAN BURGERS, PASTA AND BREAKFAST/POWER BARS
MCWATTERS, SUSAN K			
MICHIGAN STATE UNIVERSITY	20	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
NATIONAL PEANUT BOARD	25	66,000	FUNCTIONALITY OF PEANUT INGREDIENTS IN PRODUCTION OF CRACKERS, VEGETARIAN BURGERS, PASTA AND BREAKFAST/POWER BARS
PHILLIPS, ROBERT DIXON			
AMERICAN SOY AND TOFU CORP.	30	16,652	DEVELOPING A PROCESS FOR MAKING SOYMILK FROM LOW- FAT L-STAR SOYBEAN FLOUR
MICHIGAN STATE UNIVERSITY	35	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
US AGENCY FOR INATL DEVEL	2	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
US DEPARTMENT OF AGRICULTURE	30	56,700	CONSUMER ACCEPTANCE AND MARKET POTENTIAL OF VALUE- ADDED PRODUCT MADE FROM LIPOXYGENASE-FREE SOYBEAN
RESURRECCION, ANNA V A			
GA COMMODITY COMM PEANUTS	30	2,000	HOT TOPICS ON PEANUTS
NATIONAL PEANUT BOARD	25	66,000	FUNCTIONALITY OF PEANUT INGREDIENTS IN PRODUCTION OF CRACKERS, VEGETARIAN BURGERS, PASTA AND BREAKFAST/POWER BARS
US AGENCY FOR INATL DEVEL	6	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
US DEPARTMENT OF AGRICULTURE	30	56,700	CONSUMER ACCEPTANCE AND MARKET POTENTIAL OF VALUE- ADDED PRODUCT MADE FROM LIPOXYGENASE-FREE SOYBEAN
<u>GENERAL EXPENSE COASTAL</u>			
BRIDGES, DAVID C			
US DEPARTMENT OF AGRICULTURE	100	7,228	FY 2004 ARS RESEARCH
US DEPARTMENT OF AGRICULTURE	100	-331	FY 2004 ARS RESEARCH
US DEPARTMENT OF AGRICULTURE	100	-10,515	RESEARCH SUPPORT AGREEMENT FY04
US DEPARTMENT OF AGRICULTURE	100	50,575	RESEARCH SUPPORT AGREEMENT FY04
US DEPARTMENT OF AGRICULTURE	100	-727	RESEARCH SUPPORT AGREEMENT FY04
US DEPARTMENT OF AGRICULTURE	100	-2,182	RESEARCH SUPPORT AGREEMENT FY04
US DEPARTMENT OF AGRICULTURE	100	-74,410	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	5,191	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	86,522	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	69,219	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	42,350	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	-31,928	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	2,453	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	48,140	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	18,235	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	-15,670	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	1,100	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	14,660	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	133,804	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	-111,763	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	10,739	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	101,023	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	77,242	RESEARCH SUPPORT 2005

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
CROW, SUSAN R			
GA DEPT OF NATURAL RESOURCES	100	57,815	VISUALIZING PAST AND POTENTIAL IMPACTS OF LAND USE CHANGES ON THE GEORGIA COAST-PHASE III
GUO, BAOZHU			
GA COMMODITY COMM FOR CORN	100	18,000	SUSTAINABLE DRY-LAND CORN: DEVELOPMENT OF DROUGHT-TOLERANT CORN LINES THROUGH UNDERSTANDING OF GENE EXPRESSION/REGULATION UNDER DROUGHT ...
GA COMMODITY COMM FOR CORN	100	17,000	DEVELOP AND RELEASE CORN INBREDS OF RESISTANCE TO PREHARVEST AFLATOXIN CONTAMINATION FROM GT-MAS: GK, A RESISTANCE SOURCE AND SYNTHETIC POPULATIONS OF PHYRAMIDING RESISTANCE TO ASPERGILLUS FLAVUS AND EAR
GA COMMODITY COMM PEANUTS	100	6,000	IDENTIFICATION AND CHARACTERIZATION OF MOLECULAR MARKERS ASSOCIATED WITH RESISTANCE TO TSWV AND LEAF SPOTS IN PEANUTS
KVIEN, CRAIG K			
US DEPARTMENT OF AGRICULTURE	50	187,625	REMOTE SENSING AND PRECISION IRRIGATION TECHNOLOGIES TO IMPROVE WATER FERTILIZER AND PESTICIDE USE
US DEPARTMENT OF AGRICULTURE	40	417,884	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
POCKNEE, STUART			
GA COMMODITY COMM PEANUTS	25	9,000	DEVELOPMENT OF NEXT GENERATION PRECISION CONTROLS TO OPTIMIZE APPLICATION AND EFFICIENCY OF IRRIGATION OF GEORGIA PEANUTS
US DEPARTMENT OF AGRICULTURE	10	417,884	WATER USE EFFICIENCY AND WATER QUALITY ENHANCEMENTS
US DEPARTMENT OF AGRICULTURE	25	501,850	DEMONSTRATION OF VARIABLE-RATE IRRIGATION FOR WATER CONSERVATION AND APPLICATION OPTIMIZATION
SMITH, MATTHEW C			
US DEPARTMENT OF AGRICULTURE	100	5,082	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	-4,376	RESEARCH SUPPORT 2005
US DEPARTMENT OF AGRICULTURE	100	4,928	RESEARCH SUPPORT 2005
VELLIDIS, GEORGE			
US DEPARTMENT OF AGRICULTURE	50	187,625	REMOTE SENSING AND PRECISION IRRIGATION TECHNOLOGIES TO IMPROVE WATER FERTILIZER AND PESTICIDE USE
<u>HORTICULTURE RESEARCH COASTAL</u>			
CONNER, PATRICK JOHN			
GA COMMODITY COMM FOR PECANS	100	6,000	DEVELOPMENT AND TESTING OF PECAN SELECTIONS FOR COMMERCIAL USE IN GEORGIA
UOFGA RESEARCH FOUNDATION INC	100	18,000	DEVELOPMENT OF HIGH QUALITY SCAB RESISTANT PECAN CULTIVARS FOR USE IN THE SE
OZIAS-AKINS, PEGGY			
GA COMMODITY COMM PEANUTS	100	8,000	TILLING FOR REDUCED ALLERGEN PEANUT
GA COMMODITY COMM PEANUTS	20	9,000	DEVELOPING CULTIVARS WITH RESISTANCE TO THE PEANUT ROOT-KNOT NEMATODE
GA COMMODITY COMM PEANUTS	100	8,000	TILLING FOR A REDUCED ALLERGEN PEANUT
NATIONAL PEANUT BOARD	25	25,000	DEVELOPMENT OF PEANUT CULTIVARS WITH IMPROVED WATER USE EFFICIENCY AND DEVELOPMENT OF PEANUT CULTIVARS WITH RESISTANCE TO THE PEANUT...TSWV
NATIONAL SCIENCE FOUNDATION	100	36,352	ALIGNING PHYSICAL AND FUNCTIONAL MAPS OF A GENOMIC REGION SPANNING THE APOMIXIS LOCUS BY EXPLOITING MODEL CEREAL GENOMICS
PEANUT FOUNDATION	100	15,000	GENETIC ENGINEERING OF PEANUTS FOR REDUCTION OF AFLATOXIN CONTAMINATION
UOFGA RESEARCH FOUNDATION INC	100	35,000	COMBINING TSWV & NEMATODE RESISTANCE IN PEANUT LINES ADAPTED TO THE SE US
US DEPARTMENT OF AGRICULTURE	100	50,700	GENETIC ENGINEERING OF PEANUTS FOR REDUCTION OF AFLATOXIN CONTAMINATION
PHATAK, SHARAD C			
UNIVERSITY OF FLORIDA	100	9,700	A SYSTEM APPROACH FOR IMPROVED INTEGRATION OF GREEN MANURE IN COMMERCIAL VEGETABLE PRODUCTION SYSTEMS
RUTER, JOHN M			
UOFGA RESEARCH FOUNDATION INC	100	35,000	UGARF GSDC ORNAMENTALS RUTER
VARIOUS-INCOME	100	1,000	VARIOUS - RUTER
TIMPER, PATRICIA			
GA COMMODITY COMM PEANUTS	20	9,000	DEVELOPING CULTIVARS WITH RESISTANCE TO THE PEANUT ROOT-KNOT NEMATODE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>HORTICULTURE RESEARCH COLLEGE</u>			
ARMITAGE, ALLAN M			
VARIOUS-INCOME	100	2,520	VARIOUS INCOME
VARIOUS-INCOME	100	4,236	VARIOUS INCOME
VARIOUS-INCOME	100	11,035	VARIOUS INCOME
VARIOUS-INCOME	100	960	VARIOUS INCOME
VARIOUS-INCOME	100	2,520	VARIOUS INCOME
VARIOUS-INCOME	100	6,640	VARIOUS INCOME
BAILEY, DOUGLAS A			
VARIOUS-INCOME	100	27,337	VARIOUS - BAILEY
DIRR, MICHAEL A			
J FRANK SCHMIDT FAMILY CHARITA	100	3,000	OWN-ROOT OAK LINER PRODUCTION
VARIOUS-INCOME	100	420	VARIOUS INCOME
KNAUFT, DAVID ALAN			
UOFGA RESEARCH FOUNDATION INC	100	20,000	UGARF GSDC INDIGOFERA KNAUFT
RANDLE, WILLIAM M			
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
VARIOUS-INCOME	100	20,000	VARIOUS INCOME
RIEGER, MARK W			
UOFGA RESEARCH FOUNDATION INC	100	6,000	UGARF GSDC AVOCADO RIEGER
TAYLOR, KATHRYN C			
VARIOUS-INCOME	100	12,000	VARIOUS INCOME - TAYLOR
VARIOUS-INCOME	100	7,450	VARIOUS INCOME - TAYLOR
WETZSTEIN, HAZEL Y			
VARIOUS-INCOME	100	14,850	VARIOUS INCOME
<u>HORTICULTURE RESEARCH GEORGIA</u>			
CZARNOTA, MARK ANDREW			
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH CZARNOTA
VARIOUS-INCOME	100	4,381	VARIOUS RESEARCH CZARNOTA
LINDSTROM JR, ORVILLE M			
VARIOUS-INCOME	100	7,000	VARIOUS LINDSTROM
NESMITH, D SCOTT			
SOUTHERN REGION SM FRUIT CONS	100	4,000	EVALUATION OF FRUIT CRACKING IN RABBITEYE BLUEBERRY GERmplasm
UOFGA RESEARCH FOUNDATION INC	100	34,500	DEVELOPMENT OF SOUTHERN Highbush AND RABBITEYE BLUEBERRY CULTIVARS ADAPTED TO GEORGIA
ROBACKER, CAROL D			
UOFGA RESEARCH FOUNDATION INC	100	40,000	DEVELOPMENT OF NEW ABELIA CULTIVARS THROUGH INTERSPECIFIC HYBRIDIZATION
VAN IERSEL, MARC W			
VARIOUS-INCOME	100	2,000	VARIOUS RSCH VAN IERSEL
VARIOUS-INCOME	100	100	VARIOUS RSCH VAN IERSEL
<u>MOUNTAIN RSCH & ED CTR GEORGIA</u>			
GARNER, JOSEPH C			
UOFGA FOUNDATION	100	31,002	UGA FOUNDATION GMRE CENTER SUPPORT FUND
UOFGA FOUNDATION	100	2,931	UGA FOUNDATION GMRE CENTER SUPPORT FUND
VARIOUS-INCOME	100	3,000	VARIOUS INCOME FOR DEPT OF MTN RSCH & ED CTR GA
<u>OFF OF GLOBAL PROGRAMS - RSCH</u>			
KANEMASU, EDWARD T			
US DEPARTMENT OF AGRICULTURE	40	99,998	THE GLOBAL UNIV: PARTNERSHIPS FOR INTERNATIONALIZING STUDENTS, FACULTY AND STAKEHOLDERS TO BE GLOBAL CITIZENS
US DEPT OF EDUCATION	100	58,510	BRAZIL-US CONSORTIUM IN AGROECOLOGY: AN INTEGRATED APPROACH TO NATURAL RESOURCE MANAGEMENT
US DEPT OF EDUCATION	70	47,679	COMPARING US AND BIOTECHNOLOGY, FOOD SAFETY AND REGULATORY POLICIES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
RONCOLL, M CARLA COLUMBIA UNIVERSITY	100	157,987	FIELD STUDY ON THE EFFECTS OF SOCIAL INTERACTION ON THE UNDERSTANDING AND USE OF CLIMATE INFORMATION BY AFRICAN FARMERS (UGANDA)
<u>PLANT PATHOLOGY RESEARCH</u>			
HUSSEY, RICHARD S IOWA STATE UNIVERSITY	100	70,400	APPLICATION OF BIOTECHNOLOGY TO CONTROL THE SOYBEAN CYST NEMATODE
UOFGA RESEARCH FOUNDATION INC	100	7,693	VARIOUS INCOME
VARIOUS-INCOME	100	1,280	VARIOUS INCOME - HUSSEY
SCHERM, HARALD W VARIOUS-INCOME	100	2,500	VARIOUS INCOME
SHERWOOD, JOHN L UOFGA FOUNDATION	100	500	UGA FOUNDATION E. S. LUTTRELL LECTURESHIP
UOFGA FOUNDATION	100	2,121	UGA FOUNDATION E. S. LUTTRELL LECTURESHIP
<u>PLANT PATHOLOGY RESRCH GEORGIA</u>			
BUCK, JAMES W UNIVERSITY OF FLORIDA	100	5,000	INTEGRATED USE OF ELECTROLYZED WATER FOR CONTROL OF POWDERY MILDEW ON GREENHOUSE-GROWN GERBERA DAISY
VARIOUS-INCOME	100	21,146	WHEAT RESEARCH
VARIOUS-INCOME	100	4,000	WHEAT RESEARCH
VARIOUS-INCOME	100	4,000	WHEAT RESEARCH
BURPEE, LEON LOUIS VARIOUS-INCOME	100	28,109	WHEAT RESEARCH
VARIOUS-INCOME	100	2,000	WHEAT RESEARCH
VARIOUS-INCOME	100	1,500	WHEAT RESEARCH
VARIOUS-INCOME	100	22,700	WHEAT RESEARCH
VARIOUS-INCOME	100	1,500	WHEAT RESEARCH
VARIOUS-INCOME	100	11,200	WHEAT RESEARCH
CHANG, CHUNG-JAN US DEPARTMENT OF AGRICULTURE	25	10,000	15TH INTERNATIONAL CONGRESS OF THE INTERNATIONAL ORGANIZATION FOR MYCOPLASMOLOGY
VARIOUS-INCOME	100	4,975	WHEAT RESEARCH
VARIOUS-INCOME	100	1,200	WHEAT RESEARCH
CUNFER, BARRY M CORNELL UNIVERSITY	100	6,543	EPIDEMIOLOGY AND POPULATION GENETICS OF STAGONOSPORA NODORUM
UOFGA RESEARCH FOUNDATION INC	100	384	ROYALTY RSCH CUNFER
UOFGA RESEARCH FOUNDATION INC	100	1,382	ROYALTY RSCH CUNFER
HUSSEY, RICHARD S UOFGA RESEARCH FOUNDATION INC	100	24,000	DEVELOPING NEMATODE-RESISTANT SOYBEAN CULTIVARS
PHILLIPS, DANIEL V NORTH CENTRAL SOYBEAN RES PROG	20	18,000	SENTINEL PLOTS TO MONITOR THE SPREAD OF ASIAN SOYBEAN RUST IN THE US SOYBEAN PRODUCTION REGIONS
NORTH DAKOTA STATE UNIVERSITY	100	9,000	RESEARCH TO MINIMIZE THE IMPACT OF BLACKLEG DISEASE ON CANOLA PRODUCTION IN THE US
SOUTHERN ILLINOIS UNIVERSITY	100	17,000	MANAGING FROGEYE LEAF SPOT IN THE NORTH CENTRAL REGION
UOFGA RESEARCH FOUNDATION INC	100	25,000	DEVELOPMENT OF DISEASE RESISTANT WHEAT AND OAT CULTIVARS
UOFGA RESEARCH FOUNDATION INC	100	18,950	SCREENING GERMPLASM FROM THE GEORGIA SOYBEAN AND CANOLA BREEDING PROGRAMS FOR RESISTANCE TO MAJOR DISEASES
UOFGA RESEARCH FOUNDATION INC	100	7,750	SCREENING GERMPLASM FROM THE GEORGIA SOYBEAN AND CANOLA BREEDING PROGRAMS FOR RESISTANCE TO MAJOR DISEASES
UOFGA RESEARCH FOUNDATION INC	100	3,846	VARIOUS INCOME
US DEPARTMENT OF AGRICULTURE	100	40,000	A NOVEL APPROACH TO DEVELOP ELITE, SCLEROTINIA RESISTANT CANOLA CULTIVARS
US DEPARTMENT OF AGRICULTURE	100	30,000	A NOVEL APPROACH TO DEVELOP ELITE, SCLEROTINIA RESISTANT CANOLA CULTIVARS
<u>PLANT PATHOLOGY RSCH COASTAL</u>			
BERTRAND, PAUL F GA COMMODITY COMM TOBACCO	100	2,640	EPIDEMIOLOGY OF TOMATO SPOTTED WILT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BRENNEMAN, TIMOTHY B			
GA COMMODITY COMM FOR PECANS	33	7,000	EFFECTIVENESS OF DMI FUNGICIDE PROGRAMS FOR NUT SCAB CONTROL IN PECAN ORCHARDS WITH REDUCED-DMI- SENSITIVE PATHOGEN POPULATIONS
GA COMMODITY COMM PEANUTS	30	2,000	PEARL MILLET AS A ROTATION CROP FOR REDUCING NEMATODES AND SOIL-BORNE DISEASES IN PEANUT
GA COMMODITY COMM PEANUTS	100	8,000	NEW MANAGEMENT OPTIONS FOR CYLINDROCLADIUM BLACK ROT (CBR)
GA COMMODITY COMM PEANUTS	100	5,000	UNDERSTANDING THE DYNAMICS OF FUNGICIDE RETENTION AND REDISTRIBUTION IN PEANUT PLANTS TO OBTAIN CONSISTENT DISEASE CONTROL AND MAXIMUM ECONOMIC ..
GEORGIA PEANUT COMMISSION	50	25,000	UNIFORM SCREENING PROGRAM FOR GENETIC RESISTANCE TO PEANUT ROOT KNOT NEMATODES, LEAF SPOT, TSWV AND SOILBORNE DISEASES
SOUTHEASTERN PECAN GROWERS ASN	100	3,200	DEVELOPING IMPROVED FUNGICIDE PROGRAMS FOR PECANS
VARIOUS-INCOME	100	2,000	VARIOUS INCOME
VARIOUS-INCOME	100	10,000	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
VARIOUS-INCOME	100	20,500	VARIOUS INCOME
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
VARIOUS-INCOME	100	32,000	VARIOUS INCOME
CSINOS, ALEXANDER S			
GA COMMODITY COMM TOBACCO	100	11,408	SEROLOGICAL EVALUATION OF TOMATO SPOTTED WILT VIRUS AND IMPATIENS NECROTIC SPOT VIRUS ON TOBACCO
GA COMMODITY COMM TOBACCO	100	6,590	EVALUATION OF ACTIGARD RATES, APPLICATION SCENARIOS AND PLANTING DATES FOR CONTROL OF TSWV
GA COMMODITY COMM TOBACCO	100	3,960	TESTING TOBACCO CULTIVARS FOR RESISTANCE TO BLACK SHANK
NATIONAL PEANUT BOARD	100	5,000	RAPID SCREENING OF NEW PEANUT GENOTYPES FOR RESISTANCE TO TOMATO SPOTTED WILT VIRUS (TSWV)
NORTH CAROLINA STATE UNIV	10	27,902	ASSESSING THE PRE-SEASON RISK OF THRIPS VECTORS OF TOMATO SPOTTED WILT VIRUS IN SOLANACEOUS CROPS
PHILIP MORRIS	100	24,000	REVERSING THE LOSS OF RESISTANCE TO TOBACCO BLACK SHANK
VARIOUS-INCOME	100	10,000	SUPPORT RESEARCH PROGRAMS
VARIOUS-INCOME	100	2,000	SUPPORT RESEARCH PROGRAMS
VARIOUS-INCOME	100	10,725	VARIOUS RESEARCH GIFTS TO SUPPORT VIROLOGY LAB
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH GIFTS TO SUPPORT VIROLOGY LAB
CULBREATH, ALBERT K			
GA COMMODITY COMM PEANUTS	20	11,000	EVALUATION OF PRODUCTION SYSTEMS USING BREEDING LINES WITH RESISTANCE TO LEAF SPOT AND TOMATO SPOTTED WILT VIRUS TO IMPROVE ON FARM NET PROFITS
GA COMMODITY COMM PEANUTS	20	10,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS
GA COMMODITY COMM PEANUTS	20	4,000	EARLY GENERATION TESTING FOR SELECTION UNDER SPRAYED AND NON-SPRAYED MANAGEMENT OF F5 AND F6 BREEDING LINES RESISTANT TO EARLY AND LATE LEAF SPOT AND TOMATO SPOTTED WILT VIRUS
GA COMMODITY COMM PEANUTS	100	4,000	ADAPTATION OF NEW FUNGICIDES AND APPLICATION STRATEGIES FOR CONTROL OF EARLY AND LATE LEAF SPOT OF PEANUT
GA COMMODITY COMM PEANUTS	100	5,000	INTEGRATION OF NEW RESISTANT GENOTYPES, CONVERSION TILLAGE SYSTEMS AND REDUCED FUNGICIDE INPUTS FOR PEANUT LEAF SPOT CONTROL
GA COMMODITY COMM PEANUTS	100	4,000	EFFECTS OF PEANUT GENOTYPE AND CULTURAL PRACTICES ON INCIDENCE OF INFECTION BY TSWV BASED ON ELISA
GEORGIA PEANUT COMMISSION	25	25,000	UNIFORM SCREENING PROGRAM FOR GENETIC RESISTANCE TO PEANUT ROOT KNOT NEMATODES, LEAF SPOT, TSWV AND SOILBORNE DISEASES
NATIONAL PEANUT BOARD	100	30,000	INTEGRATED MANAGEMENT TO TOMATO SPOTTED WILT, FUNGAL DISEASES AND INSECT PESTS OF PEANUT
PHILIP MORRIS	100	75,760	EPIDEMIOLOGY AND CONTROL OF TOMATO SPOTTED WILT VIRUS IN FLUE-CURED TOBACCO
VARIOUS-INCOME	100	5,500	VARIOUS INCOME
VARIOUS-INCOME	100	7,000	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
GITAITIS, RONALD D			
GA COMMODITY COMM PEACHES	100	4,000	BIOLOGICAL CONTROL OF BACTERIAL SPOT OF PEACH
US DEPARTMENT OF AGRICULTURE	30	50,000	MONITORING THE INCIDENCE, DISTRIBUTION AND TRANSMISSION OF THE IRIS YELLOW SPOTTED WILT VIRUSES IN GEORGIA VIDALIA ONIONS
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
HOLBROOK, C C			
GEORGIA PEANUT COMMISSION	25	25,000	UNIFORM SCREENING PROGRAM FOR GENETIC RESISTANCE TO PEANUT ROOT KNOT NEMATODES, LEAF SPOT, TSWV AND SOILBORNE DISEASES
SEEBOLD JR, KENNETH W			
GA COMMODITY COMM COTTON	100	10,000	CHARACTERIZATIONS OF THE INTERACTION BETWEEN THE ROOT-KNOT NEMATODE, FUSARIUM WILT-RESISTANT CULTIVARS OF COTTON
UNIVERSITY OF FLORIDA	100	6,000	SCREENING OF DRIP APPLIED FUNGICIDES FOR THE CONTROL OF PHYTOPHTHORA ROOT AND CROWN ROT OF SQUASH IN GA
UNIVERSITY OF FLORIDA	100	10,000	MANAGEMENT OF P. CAPSICI IN YELLOW SQUASH WITH DRIP-APPLIED BIOPESTICIDES
US DEPARTMENT OF AGRICULTURE	10	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
VARIOUS-INCOME	100	7,000	VARIOUS INCOME
VARIOUS-INCOME	100	9,000	VARIOUS INCOME
TIMPER, PATRICIA			
GA COMMODITY COMM PEANUTS	70	2,000	PEARL MILLET AS A ROTATION CROP FOR REDUCING NEMATODES AND SOIL- BORNE DISEASES IN PEANUT
WILSON JR, DAVID MERL			
UNIV OF NEBRASKA-LINCOLN	100	1,439	MS RESEARCH ON AFLATOXIN RISKS IN PEANUT
UNIVERSITY OF WISCONSIN	100	45,531	GENETIC APPROACHES TO ELIMINATE AFLATOXIN CONTAMINATION OF PEANUTS
US AGENCY FOR INATL DEVEL	2	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
<u>POULTRY SCIENCE RSCH COLLEGE</u>			
DAVIS, ADAM J			
GA COMMODITY COMM COTTON	50	7,600	DETERMINATION OF GOSSYPOL CONTENT IN COTTONSEED MEAL BY NEAR INFRARED SPECTROSCOPY AND EVALUATION OF THE TOXICITY OF INDIVIDUAL GOSSPOL ISOMERS
US POULTRY & EGG ASSOCIATION	50	67,275	IMPROVING REPRODUCTIVE PERFORMANCE OF BROILER BREEDER HENS BY UTILIZING ALTERNATIVE FEEDING PROGRAMS
FULLER, ALBERTA LORRAINE			
UOFGA RESEARCH FOUNDATION INC	100	1,931	INVENTOR'S RESEARCH PROGRAM
LACY, MICHAEL P			
US DEPARTMENT OF AGRICULTURE	100	13,203	RESEARCH SUPPORT AGREEMENT 2005
MCDUGALD, LARRY R			
UOFGA RESEARCH FOUNDATION INC	100	1,931	TO DISBURSE FUNDS EARNED FROM ROYALTY TO THE INVESTORS RESEARCH PROJECT
VARIOUS-INCOME	100	7,500	VARIOUS RESEARCH FOR DR. LARRY MCDUGALD
RUSSELL, SCOTT M			
VARIOUS-INCOME	100	5,000	VARIOUS INCOME
VARIOUS-INCOME	100	115	VARIOUS INCOME
VARIOUS-INCOME	100	3,500	VARIOUS INCOME
VARIOUS-INCOME	100	2,000	VARIOUS INCOME
<u>SOUTHWEST RSCH&ED CTR COASTAL</u>			
JONES, STAN R			
GA COMMODITY COMM COTTON	50	7,500	COST AND RETURNS FOR COTTON GROWN UNDER FIELD CONDITIONS AND MARKET RESTRICTIONS INCLUDING GOVERNMENT PROGRAMS
<i>COLL OF AGRIC & ENV SCI - GEN</i>			
<u>AG - DEAN & DIRECTORS OFFICE</u>			
EASON, MARCUS A			
US DEPARTMENT OF AGRICULTURE	100	23,727	TASK ORDER

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>AG. LEAD. EDUC & COMM</u>			
HERREN, RAY V			
GA DEPT OF EDUCATION	100	30,000	INSTRUCTIONAL GREENHOUSE
<u>AGRICULTURAL & APPLIED ECONOM</u>			
BARNETT, BARRY JOE			
TEXAS TECH UNIVERSITY	100	16,411	PROVIDING REAL-WORLD RISK MANAGEMENT GUIDANCE FOR PRODUCERS WANTING TO DIVERSIFY INTO NEW OR SPECIALTY CROPS
BERGSTROM, JOHN			
US DEPARTMENT OF AGRICULTURE	100	10,000	VALUATION AND MARKETING OF ECOSYSTEM SERVICES FROM PUBLIC LANDS
MULLEN, JEFFREY DANIEL			
US DEPARTMENT OF AGRICULTURE	25	243,302	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
US DEPARTMENT OF AGRICULTURE	25	240,756	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
<u>ANIMAL AND DAIRY SCIENCE</u>			
AZAIN, MICHAEL J			
HILL'S PET NUTRITION INC	100	15,000	DETERMINATION OF ANTIOXIDANT STATUS IN SERUM SAMPLES
ZYMETRICS, INC.	75	21,250	PHYTASE AND PERFORMANCE IN GROWING PIGS
ZYMETRICS, INC.	75	27,500	THE EFFECT OF PHYTASE ON PHOSPHOROUS BALANCE IN GROWING PIGS
BERTRAND, JOSEPH K			
AMER BRAHMAN BREEDERS ASSN	100	-5,000	THE DETERMINATION OF GENETIC DIFFERENCES IN BRAHMAN CATTLE ON A NATIONAL BASIS
AMER BRAHMAN BREEDERS ASSN	100	5,000	THE DETERMINATION OF GENETIC DIFFERENCES IN BRAHMAN CATTLE ON A NATIONAL BASIS
AMERICAN ANGUS ASSOC	100	10,000	GENETIC EVALUATION FOR CALVING EASE IN AMERICAN ANGUS CATTLE
AMERICAN INTNL CHAROLAIS ASSOC	100	10,000	GENETIC EVALUATION OF AMERICAN-INTERNATIONAL CHAROLAIS CATTLE
AMERICAN INTNL CHAROLAIS ASSOC	100	5,000	GENETIC EVALUATION OF AMERICAN-INTERNATIONAL CHAROLAIS CATTLE
BEEFMASTERS BREEDERS UNIVERSAL	100	5,000	BEEFMASTER NATIONAL CATTLE EVALUATION PROGRAM
BEEFMASTERS BREEDERS UNIVERSAL	100	5,000	BEEFMASTER NATIONAL CATTLE EVALUATION PROGRAM
CORNELL UNIVERSITY	50	130,000	NATIONAL BEEF CATTLE EVALUATIONS CONSORTIUM
COVERDALE, JOSIE A			
VARIOUS-INCOME	100	10,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF JOSIE COVERDALE
DEAN, ROGER G			
PAULK VINEYARDS	25	24,000	EFFECTS OF MUSCADINE GRAPE FRACTIONS ON THE REGULATION OF GENE EXPRESSION RELATED TO THE INFLAMMATORY PROCESS
US ENERGY PARTNERS, LLC	15	100,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
US ENERGY PARTNERS, LLC	15	-40,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
DOVE, CHARLES ROBERT			
ZYMETRICS, INC.	25	21,250	PHYTASE AND PERFORMANCE IN GROWING PIGS
ZYMETRICS, INC.	25	27,500	THE EFFECT OF PHYTASE ON PHOSPHOROUS BALANCE IN GROWING PIGS
FROETSCHER, MARK A			
VARIOUS-INCOME	100	9,000	VARIOUS RESEARCH GIFTS
MISZTAL, IGNACY			
COBB-VANTRESS INCORPORATED	50	82,000	JOINT GENETIC EVALUATION FOR GROWTH TRAITS, FEED CONVERSION AND FERTILITY IN CHICKENS BY RANDOM REGRESSION MODEL
CORNELL UNIVERSITY	50	130,000	NATIONAL BEEF CATTLE EVALUATIONS CONSORTIUM
HOLSTEIN ASSOCIATION USA INC	75	42,366	FACTORS AFFECTING FERTILITY IN HOLSTEINS
NICKERSON, STEPHEN C			
E P JACOBSEN CHAR TR FOR ANIMA	100	1,500	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	645	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	92	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,217	VARIOUS INCOME
VARIOUS-INCOME	100	1,250	VARIOUS RESEARCH GIFTS FOR SUPPORT OF GIFT MEAT JUDGING PROGRAM

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>ASSOC DEAN'S OFF ACADEMIC AFFAI</u>			
SMIT, CHRISTIAN J			
ENDOWMENT	100	10,000	RECRUITMENT EFFORTS-DAWSON FUNDS UGA FOUNDATION
<u>BIOLOGICAL AGRICUL ENGINEERING</u>			
BAKKER, MARK			
GA DEPT OF NATURAL RESOURCES	51	45,728	IMPACT OF MARSH HAMMOCK DEVELOPMENT ON SUBSURFACE HYDROLOGY AND WATER QUALITY
DAS, KESHAV C			
NEWNAN UTILITIES	50	17,590	COMPOSTING PROGRAM DEVELOPMENT - TECHNICAL ASSISTANCE OUTREACH
FOUTZ, TIMOTHY LEE			
JACKSON COUNTY SCHOOL SYSTEM	25	60,511	PROJECT IMASE: INTEGRATING MATHEMATICS, SCIENCE AND ENGINEERING IN MIDDLE GRADES
GATTIE, DAVID K			
UTAH STATE UNIVERSITY	25	155,371	NATIONAL CENTER FOR ENGINEERING AND TECHNOLOGY EDUCATION
HAMRITA, TAKOI K			
US DEPARTMENT OF STATE	100	481,839	MIDDLE EAST PARTNERSHIP INITIATIVE
KISAALITA, WILLIAM S			
US DEPARTMENT OF AGRICULTURE	30	99,998	THE GLOBAL UNIV: PARTNERSHIPS FOR INTERNATIONALIZING STUDENTS, FACULTY AND STAKEHOLDERS TO BE GLOBAL CITIZENS
MCCLENDON, RONALD W			
US DEPARTMENT OF AGRICULTURE	25	243,302	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
US DEPARTMENT OF AGRICULTURE	25	240,756	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
US DEPARTMENT OF AGRICULTURE	40	350,000	RISK MANAGEMENT OF FRUIT CROPS THROUGH PREDICTION OF FROST CONDITIONS IN GEORGIA
SELLERS, JACKIE			
CARTER & SLOOPE INC	100	43,555	PROPOSED WATERSHED ASSESSMENT WORK PLAN FOR THE CITY OF GEORGETOWN, GA AND CENTER & SLOOPE, INC
GA DEPT OF NATURAL RESOURCES	100	10,000	SCOPE OF WORK AGREEMENT FOR FY2005
NEWNAN UTILITIES	50	17,590	COMPOSTING PROGRAM DEVELOPMENT - TECHNICAL ASSISTANCE OUTREACH
US DEPARTMENT OF DEFENSE	100	120,000	PHOSPHORUS AND COPPER REDUCTION PROGRAM FOR FORT GORDON ARMY BASE, FORT GORDON, GEORGIA
US POULTRY & EGG ASSOCIATION	50	41,400	FRACTIONATION, PROXIMATE ANALYSIS AND CHEMICAL EVALUATION OF SCREENED PROCESSING WASTEWATER PARTICULATE MATTER TO IMPROVE WASTEWATER ...
STOOKSBURY, DAVID E			
FLORIDA STATE UNIVERSITY	50	630,289	DECISIONS SUPPORT SYSTEM FOR REDUCING AGRICULTURAL RISKS CAUSED BY CLIMATE VARIABILITY
UNIVERSITY OF MIAMI	25	50,000	CLIMATE INFORMATION SYSTEM FOR AGRICULTURE AND WATER RESOURCE MANAGEMENT IN THE SOUTHEAST USA
UNIVERSITY OF NORTH CAROLINA	50	61,788	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
UNIVERSITY OF NORTH CAROLINA	50	-47,775	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
US DEPARTMENT OF COMMERCE	100	189,906	COASTAL CLIMATOLOGY PRODUCTS FOR COMMERCIAL AND RECREATIONAL FISHERS ALONG THE NORTH CAROLINA TO ALABAMA COAST
THOMPSON, SIDNEY A			
JACKSON COUNTY SCHOOL SYSTEM	25	60,511	PROJECT IMASE: INTEGRATING MATHEMATICS, SCIENCE AND ENGINEERING IN MIDDLE GRADES
SILT-SAVER INC.	25	12,840	EXTENSION ENGINEERING RESPONSE TO RFP FROM SILT-SAVER TO CONDUCT PRODUCT TESTING FOR FLOW THROUGH SEDIMENT CONTROL
UTAH STATE UNIVERSITY	25	155,371	NATIONAL CENTER FOR ENGINEERING AND TECHNOLOGY EDUCATION

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
THREADGILL, ERNEST DALE			
UOFGA FOUNDATION	100	823	UGA FOUNDATION LOWRY H GILLESPIE JR ENGINEERING ENDOWMENT
US DEPARTMENT OF AGRICULTURE	100	40,000	DIELECTRIC PROPERTIES MEASUREMENTS AND AGRICULTURAL APPLICATIONS FOR MOISTURE AND PRODUCT QUALITY
TOLLNER, ERNEST WILLIAM			
OREGON STATE UNIVERSITY	100	9,992	POND DESIGN AND WATERSHED ANALYSES TRAINING
OREGON STATE UNIVERSITY	100	153,801	HYDRAULIC, WATER QUALITY AND SOCIAL ASSESSMENT OF THE NZOLA BASIN, KENYA FISHERY
CROP & SOIL SCIENCES			
BOERMA, HENRY ROGER			
AMERICAN SEED RESEARCH FOUND	100	20,500	EFFECT OF A MOJOR PROTEIN QTL ON SEED YIELD AND AMINO ACID CONTENT IN ELITE SOYBEAN CULTIVARS
GA COMMODITY COMM SOYBEANS	50	16,600	DEVELOPMENT OF SOYBEAN WITH A SUPERIOR MEAL FOR GEORGIA POULTRY
UNITED SOYBEAN BOARD	50	115,000	CONFIRMATION, FINE MAPPING, AND COMMERCIALIZATION OF YIELD ENHANCING ALLELES FROM A JAPANESE GERMPASM LINE
VARIOUS-INCOME	100	1,856	VARIOUS RESEARCH DONATIONS @ THE PI'S DISCRETION
VARIOUS-INCOME	100	3,360	VARIOUS RESEARCH DONATIONS @ THE PI'S DISCRETION
CABRERA, MIGUEL L			
US DEPARTMENT OF AGRICULTURE	40	60,000	USING CROPPING ALTERNATIVES TO IMPROVE WATER QUALITY IN HIGH-NUTRIENT STATUS FARMS
HARTEL, PETER G			
MACINTOSH TRAIL REGIONL DEV CT	100	129,994	POTATO CREEK TMDL IMPLEMENTATION PLAN REVISION
US DEPARTMENT OF COMMERCE	100	19,965	COMBINING TARGETED SAMPLING AND FLUOROMETRY TO IDENTIFY SOURCES OF FECAL CONTAMINATION TO THE SAPELO ISLAND NATIONAL ESTUARINE RESEARCH RESERVE
HILL, NICHOLAS S			
UOFGA RESEARCH FOUNDATION INC	100	166	UGARF-ROYALTY RESEARCH HILL
UOFGA RESEARCH FOUNDATION INC	100	167	UGARF-ROYALTY RESEARCH HILL
UOFGA RESEARCH FOUNDATION INC	100	166	UGARF-ROYALTY RESEARCH HILL
UOFGA RESEARCH FOUNDATION INC	100	166	UGARF-ROYALTY RESEARCH HILL
US DEPARTMENT OF AGRICULTURE	100	14,634	VALIDATING A RAPID IMMUNOLOGICAL TEST FOR FUSARIUM GRAMINEARUM
KARNOK, KEITH J			
ENVIRONMENTAL INST FOR GOLF	100	20,000	GCSAA WETTING AGENT EVAL
MILLER, WILLIAM P			
SOUTHERN COMPANY SERVICES	100	39,905	UTILIZATION OF FLUE GAS DESULFURIZATION GYPSUM FOR ENHANCEMENT OF TURFGRASS DROUGHT AVOIDANCE
PARROTT, WAYNE ALLEN			
NATIONAL SCIENCE FOUNDATION	26	1,112,671	FUNCTIONAL GENOMICS OF MAIZE CENTROMERES
SAMUEL ROBERTS NOBLE FDN	100	44,999	INCORPORATION OF ALUMINUM TOLERANCE INTO ALFALFA
SAMUEL ROBERTS NOBLE FDN	100	44,999	INCORPORATION OF ALUMINUM TOLERANCE INTO ALFALFA
UNITED SOYBEAN BOARD	75	339,114	CENTER FOR SOYBEAN TISSUE CULTURE AND GENETIC
SHILLING, DONN G			
VARIOUS-INCOME	100	170	CULTIVAL ROYALTIES-CSS-SMITH
VARIOUS-INCOME	100	27,866	CULTIVAL ROYALTIES-CSS-SMITH
VARIOUS-INCOME	100	166	CULTIVAL ROYALTIES-CSS-SMITH
VARIOUS-INCOME	100	39,176	CULTIVAL ROYALTIES-CSS-SMITH
VARIOUS-INCOME	100	166	CULTIVAL ROYALTIES-CSS-SMITH
VARIOUS-INCOME	100	5,940	CULTIVAL ROYALTIES-CSS-SMITH
VENCILL, WILLIAM K			
GA COMMODITY COMM COTTON	50	12,500	IMPACT OF ALTERNATIVE HERBICIDE AND INSECTICIDE/ NEMATICIDE PROGRAMS ON WEEDS, EARLY SEASON INSECTS AND PLANT FEEDING NEMATODES IN STRIP TILLAGE COTTON
GA COMMODITY COMM COTTON	50	7,000	EMERGING COTTON WEED CONTROL ISSUES AND IMPACT OF ALTERNATIVE INSECTICIDE/NEMATICIDE PROGRAMS ON EARLY SEASON INSECTS AND PLANT FEEDING ...
GA COMMODITY COMM FOR CORN	100	2,500	WEED MANAGEMENT IN HERBICIDE RESISTANT CORN

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
WEST, LARRY T			
GA DEPT OF HUMAN RESOURCES	100	8,672	SOIL PROPERTIES INFLUENCING PERFORMANCE OF ON-SITE WASTEWATER MANAGEMENT SYSTEMS IN GEORGIA
GA DEPT OF HUMAN RESOURCES	70	60,638	DHR ENVIRONMENTAL HEALTH SPECIALIST TRAINING PROGRAM
ENTOMOLOGY			
ADANG, MICHAEL J			
GEORGIA RESEARCH ALLIANCE	100	-50,000	HIGH-THROUGHPUT SCREEN FOR IDENTIFYING IMPROVED PORE-FORMING TOXINS
INSECTIGEN, INC.	100	50,000	APPLICATION OF A HIGH THROUGHPUT PORE FORMATION ASSAY TO SCREENING CRY PROTEINS FOR IMPROVED INSECTICIDAL PROPERTIES
US DEPARTMENT OF AGRICULTURE	50	280,000	BACILLUS THURINGIENSIS TOXIN - HELIOTHIS RECEPTOR INTERACTIONS
US-ISRAEL BINATIONAL SCI FDN	100	22,701	DELTA ENDOTOXIN RECEPTOR GENOMICS: DEVELOPMENT OF BIOLOGICAL REPORTING SYSTEMS TO IDENTIFY GENES INVOLVED IN THE TOXIN-HOST CELL INTERACTION
US-ISRAEL BINATIONAL SCI FDN	100	22,701	DELTA ENDOTOXIN RECEPTOR GENOMICS: DEVELOPMENT OF BIOLOGICAL REPORTING SYSTEMS TO IDENTIFY GENES INVOLVED IN THE TOXIN-HOST CELL INTERACTION
ALL, JOHN N			
GA COMMODITY COMM COTTON	50	12,500	IMPACT OF ALTERNATIVE HERBICIDE AND INSECTICIDE/ NEMATICIDE PROGRAMS ON WEEDS, EARLY SEASON INSECTS AND PLANT FEEDING NEMATODES IN STRIP TILLAGE COTTON
GA COMMODITY COMM COTTON	50	7,000	EMERGING COTTON WEED CONTROL ISSUES AND IMPACT OF ALTERNATIVE INSECTICIDE/NEMATICIDE PROGRAMS ON EARLY SEASON INSECTS AND PLANT FEEDING ...
GA COMMODITY COMM SOYBEANS	100	6,000	EVALUATION OF NEW INSECTICIDAL SEED TREATMENTS FOR CONTROL OF LESSER CORNSTALK BORER, BLACK CUTWORMS AND OTHER SEEDING PESTS OF SOYBEAN
VARIOUS-INCOME	100	7,000	VARIOUS INCOME
VARIOUS-INCOME	100	2,500	VARIOUS INCOME
VARIOUS-INCOME	100	7,500	VARIOUS INCOME
VARIOUS-INCOME	100	7,000	VARIOUS INCOME
BERISFORD, CHARLES W			
US DEPARTMENT OF AGRICULTURE	50	12,000	ENHANCEMENT OF THE ANTIAGGREGATION PHEROMONE VERBENONE FOR DISRUPTING SOUTHERN PINE BEETLE INFESTATIONS BY THE ADDITION OF RACEMIC END-BREVICOMI
US DEPARTMENT OF AGRICULTURE	100	19,000	EVALUATION OF "LAST CALL" FOR CONTROL OF THE NANTUCKET PINE TIP MOTH
GUO, BAOZHU			
NATIONAL PEANUT BOARD	25	25,000	DEVELOPMENT OF PEANUT CULTIVARS WITH IMPROVED WATER USE EFFICIENCY AND DEVELOPMENT OF PEANUT CULTIVARS WITH RESISTANCE TO THE PEANUT...TSWV
MCHUGH, JOSEPH V			
LOUISIANA STATE UNIVERSITY	100	16,039	BETTER AND THEIR YEAST ASSOCIATES FROM BASIDIOMYCETE HABITATS
NATIONAL SCIENCE FOUNDATION	100	193,586	BUILDING TAXONOMIC EXPERTISE IN CUCUJOIDEA: MONOGRAPHIC AND PHYLOGENETIC STUDIES OF THE CERYLONID SERIES
NATIONAL SCIENCE FOUNDATION	100	12,000	PEET: BUILDING TAXONOMIC EXPERTISE IN CUCUJOIDEA: MONOGRAPHIC AND PHYLOGENETIC STUDIES OF THE CERYLONID SERIES_REU SUPPLEMENT
NOBLET, RAYMOND			
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
STRAND, MICHAEL R			
NATIONAL INSTITUTES OF HEALTH	100	236,250	CELLULAR DEFENSE RESPONSE IN AN INSECT SYSTEM
NATIONAL INSTITUTES OF HEALTH	100	205,500	MARKER DEVELOPMENT FOR MOSQUITO HEMOCYTES
NATIONAL SCIENCE FOUNDATION	100	132,369	REGULATION OF CASTE FORMATION IN A POLYEMBRYONIC WASP
NATIONAL SCIENCE FOUNDATION	100	137,877	REGULATION OF CASTE FORMATION IN A POLYEMBRYONIC WASP
US DEPARTMENT OF AGRICULTURE	100	110,000	CASTE FORMATION IN A POLYEMBRYONIC WASP

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
WALLACE, JAMES B			
NATIONAL SCIENCE FOUNDATION	70	238,398	CONSEQUENCES OF DETRITAL COMPLEXITY FOR ECOSYSTEM FUNCTION
NATIONAL SCIENCE FOUNDATION	25	200,000	THE KEYSTONE ROLE OF HETEROTROPHIC MICROBES IN DRIVING ECOSYSTEM LEVEL EFFECTS OF NUTRIENT ENRICHMENT
NATIONAL SCIENCE FOUNDATION	25	200,000	THE KEYSTONE ROLE OF HETEROTROPHIC MICROBES IN DRIVING ECOSYSTEM LEVEL EFFECTS OF NUTRIENT ENRICHMENT
ENVIRONMENTAL HEALTH SCI			
BLACK, MARSHA C			
US DEPARTMENT OF INTERIOR	100	25,681	EFFECT OF RIPARIAN ZONE ON TUBIFEX POPULATIONS AND WHIRLING DISEASE
FISHER, JEFFREY WILLIAM			
CENTER FOR DISEASE CONTROL	33	33,148	DEVELOPMENT OF A BIOLOGICALLY-BASED MODEL FOR CHEMICAL MIXTURE-INDUCED PERTURBATIONS OF THE PITUITARY HYPOTHALAMUS AXIS
US DEPT OF AIR FORCE	80	226,992	DEVELOPMENT FOR PBP MODEL FOR JP-8
US ENVIRONMENTAL PROTECTN AGCY	34	749,127	DEVELOPMENT OF A BBPK MODEL FOR THE THYROID AXIS IN THE PREGNANT RAT AND FETUS FOR DOSE RESPONSE ANALYSIS OF DEVELOPMENTAL NEUROTOXICITY
LIPP, ERIN K			
FLA. FISH&WILDLIFE CONSV. COMM	60	68,000	THE DISTRIBUTION, ABUNDANCE AND VIRULENCE OF CORAL PATHOGENS AS CAUSATIVE AGENTS OF CORAL DECLINE IN THE FLORIDA KEYS
GA DEPT OF NATURAL RESOURCES	100	50,000	ASSESSMENT OF VIRAL PATHOGEN LOAD IN GEORGIA BEACHES AND RELATIONSHIP TO WATER QUALITY INDICATORS
US DEPARTMENT OF COMMERCE	47	239,033	USING CLIMATE AND WEATHER VARIABILITY TO MODEL HUMAN OUTBREAKS OF SALMONELLA AND CAMPYLOBACTER AND THEIR ENVIRONMENTAL PREVALENCE IN GA WATERSHED
US DEPARTMENT OF COMMERCE	50	639,608	HUMAN PATHOGENS IN SHELLFISH HARVESTING WATERS: RELATING CLIMATE, WATER QUALITY AND DISEASE OUTCOMES
NAEHER, LUKE PETER			
GEORGIA TECH RESEARCH CORP	100	15,000	COLLECTION OF HIGH AND LOW VOLUME PM2.5 SAMPLES AT PRESCRIBED BURN LOCATIONS ON MILITARY INSTALLATIONS OF FORTS GORDON AND BENNING, GA
US DEPARTMENT OF AGRICULTURE	100	65,000	AIRBORN FINE PARTICLE LEVELS ASSOCIATED WITH PRESCRIBED BURNS IN THE SOUTHEAST
US DEPARTMENT OF AGRICULTURE	100	10,000	AIRBORN FINE PARTICLE LEVELS ASSOCIATED WITH PRESCRIBED BURNS IN THE SOUTHEAST
US DEPARTMENT OF AGRICULTURE	100	65,000	AIRBORN FINE PARTICLE LEVELS ASSOCIATED WITH PRESCRIBED BURNS IN THE SOUTHEAST
SMITH, MARY ALICE			
INTERNATIONAL LIFE SCI INST	100	83,545	ANIMAL MODELS TO ASSESS ENTEROBACTER SAKAZAKII
SLOAN FOUNDATION	100	2,000	APPLICATION FOR MEMBERSHIP IN THE SLOAN FOUNDATION PH.D. NETWORK
SLOAN FOUNDATION	100	2,000	APPLICATION FOR MEMBERSHIP IN THE SLOAN FOUNDATION PH.D. NETWORK
WILLIAMS, PHILLIP L			
GA POWER COMPANY	70	300,000	BIOAVAILABILITY OF METALS IN TWO FORMER ASH SETTLING BASINS FROM COAL-FIRED POWER PLANTS: CAPPING VS. NATURAL ATTENUATION
UOFGA FOUNDATION	100	14,038	UGA FOUNDATION GPC PROFESSORSHIP
EXTENSION FAMILY & CONSUMER SC			
ATILES, JORGE HORACIO			
FAMILY CONN PARTNERSHIP, INC.	100	17,000	FAMILY CONNECTION COMMUNITY COLLABORATIVES
BOWER, DONALD W			
COUNTY OF COLQUITT	100	30,000	COLQUITT COUNTY - 21ST CENTURY
GA DEPT OF HUMAN RESOURCES	100	47,610	DEKALB INITIATIVE FOR FAMILIES AND CHILDREN
GOVERNORS OFF OF HIGHWAY SAFTY	100	-19,600	GEORGIA TRAFFIC INJURY PREVENTION INSTITUTE
GOVERNORS OFF OF HIGHWAY SAFTY	100	923,900	GEORGIA TRAFFIC INJURY PREVENTION INSTITUTE
US DEPARTMENT OF AGRICULTURE	50	134,000	GEORGIA STRONG FAMILIES/STRONG COMMUNITIES
GIBSON, SHARON M			
US DEPARTMENT OF AGRICULTURE	50	134,000	GEORGIA STRONG FAMILIES/STRONG COMMUNITIES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HANULA, GAIL M			
GA DEPT OF HUMAN RESOURCES	100	490,861	FAMILY NUTRITION PROGRAM: FOOD STAMP NUTRITION EDUCATION, UGA COOPERATIVE EXTENSION SERVICE
WARE COUNTY HEALTH DEPARTMENT	100	10,454	WARE COUNTY SPECIAL SUPPLEMENTAL FOOD PROGRAM FOR WOMEN, INFANTS AND CHILDREN (WIC)
HARRISON, JUDY A			
US DEPARTMENT OF AGRICULTURE	5	75,000	ANTIMICROBIAL INTERVENTION AND PROCESS VALIDATION IN BEEF JERKY PROCESSING
RUPURED, A MICHAEL			
GA GOV OFFICE OF CONS. AFFAIRS	100	500,000	THE CONSUMER FINANCIAL LITERACY PROGRAM (CFLP)
US DEPARTMENT OF AGRICULTURE	100	400,000	BUILDING THE CAPACITY OF THE SOUTHWEST GEORGIA HOUSING DEVELOPMENT CORPORATION TO PROVIDE FINANCIAL LITERACY EDUCATION, HOUSING EDUCATION AND TAXPAYER ASSISTANCE IN 7 PERSISTENTLY POOR COUNTIES
US DEPARTMENT OF AGRICULTURE	100	4,500	NATIONAL LEADERSHIP FOR EXTENSION COOPERATIVE SUPPORT AGREEMENT
<u>FOOD SCIENCE & TECHNOLOGY</u>			
EITENMILLER, RONALD R			
MICHIGAN STATE UNIVERSITY	5	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
FRANK, JOSEPH F			
US DEPARTMENT OF AGRICULTURE	30	316,667	IMPROVING THE EFFICACY OF SANITIZERS ON FRESH PRODUCE AND PRODUCE SURFACES USING ELECTROSTATIC SPRAYS
HARRISON, MARK A			
US DEPARTMENT OF AGRICULTURE	90	75,000	ANTIMICROBIAL INTERVENTION AND PROCESS VALIDATION IN BEEF JERKY PROCESSING
US DEPARTMENT OF AGRICULTURE	100	2,943	TASK ORDER
US DEPARTMENT OF AGRICULTURE	100	14,978	TASK ORDER
HUANG, YAO-WEN			
UOFGA RESEARCH FOUNDATION INC	50	35,000	UGA ENGINR GRT/HUANG
UOFGA RESEARCH FOUNDATION INC	50	50,000	UGA ENGINR GRT/HUANG
HURST, WILLIAM C			
US DEPARTMENT OF AGRICULTURE	25	316,667	IMPROVING THE EFFICACY OF SANITIZERS ON FRESH PRODUCE AND PRODUCE SURFACES USING ELECTROSTATIC SPRAYS
KERR, WILLIAM L			
VARIOUS-INCOME	100	168	VARIOUS RESEARCH GIFTS FOR DR. KERR
VARIOUS-INCOME	100	1,140	VARIOUS RESEARCH GIFTS FOR DR. KERR
VARIOUS-INCOME	100	250	VARIOUS RESEARCH GIFTS FOR DR. KERR
SINGH, RAKESH K			
MICHELIN AMERICAS R&D CORP.	100	3,200	USE OF PARTICLE SIZE ANALYZER
UOFGA FOUNDATION	100	4,744	UGA FOUNDATION FOOD SCIENCE DEVELOPMENT FUND
US DEPARTMENT OF AGRICULTURE	50	150,000	CONTINUOUS FLOW HIGH PRESSURE STERILIZATION OF LOW ACID FOOD
US DEPARTMENT OF AGRICULTURE	5	75,000	ANTIMICROBIAL INTERVENTION AND PROCESS VALIDATION IN BEEF JERKY PROCESSING
VARIOUS-INCOME	100	630	OUTSIDE UNRESTRICTED SUPPORT FOR VARIOUS RESEARCH FOR DR RAKESH K SINGH
TOLEDO, ROMEO T			
CADILLAC PRODUCTS PACKAGING CO	100	20,000	CONTROL OF LISTERIA MONOCYTOGENES IN COOKED MEAT BY COMPETITIVE INHIBITION WITH SELECTED MICROORGANISMS IMMOBILIZED ON PACKAGING MATERIALS
US DEPARTMENT OF AGRICULTURE	50	150,000	CONTINUOUS FLOW HIGH PRESSURE STERILIZATION OF LOW ACID FOOD
WICKER, LOUISE			
BINATL AGRI RSCH & DEV FUND	100	150,000	ENTRAPMENT AND RELEASE OF NUTRACEUTICALS IN DOUBLE EMULSIONS STABILIZED BY PECTIN HYBRIDS
<u>HORTICULTURE</u>			
ARMITAGE, ALLAN M			
UOFGA RESEARCH FOUNDATION INC	100	2,106	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES
UOFGA RESEARCH FOUNDATION INC	100	186	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BAILEY, DOUGLAS A			
UOFGA RESEARCH FOUNDATION INC	100	2,106	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES
UOFGA RESEARCH FOUNDATION INC	100	186	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES
DIRR, MICHAEL A			
UOFGA RESEARCH FOUNDATION INC	100	35,000	GERMPLASM EVALUATION AND BREEDING OF PRUNUS LAUROCERASUS, P. LUSITANICA AND P. CAROLINIANA FOR SHOT HOLE RESISTANCE
UOFGA RESEARCH FOUNDATION INC	100	20,000	UGARF GSDC BREED CrapeMyrtle Dirr
KAYS, STANLEY J			
RURAL DEVLPMNT ADMIN OF KOREA	100	20,000	CHARACTERIZATION OF AROMA COMPOUNDS OF RICE AND DEVELOPMENT OF AN ANALYTICAL AROMA ANALYSIS TECHNIQUE
RURAL DEVLPMNT ADMIN OF KOREA	100	20,000	CHARACTERIZATION OF AROMA COMPOUNDS OF RICE AND DEVELOPMENT OF AN ANALYTICAL AROMA ANALYSIS TECHNIQUE
KELLEY, TERRY			
US DEPARTMENT OF AGRICULTURE	33	223,987	INTEGRATED FRUIT/VEGETABLE ENTERPRISES
RANDLE, WILLIAM M			
UOFGA RESEARCH FOUNDATION INC	100	26,500	GEORGIA SEED DEVELOPMENT CORPORATION
RIEGER, MARK W			
GA FRUIT AND VEGETABLE FDN	100	3,500	IRRIGATION SCHEDULING FOR FRUIT CROPS IN GEORGIA
SOUTHERN REGION SM FRUIT CONS	100	5,000	IRRIGATION SCHEDULING FOR SMALL FRUIT CROPS
US DEPARTMENT OF AGRICULTURE	25	240,756	AGRICULTURAL WATER USE: DECISION SUPPORT TOOLS FOR WATER CONSERVATION
SPARKS, DARRELL			
UOFGA RESEARCH FOUNDATION INC	100	4,500	GEORGIA SEED DEVELOPMENT CORPORATION
TAYLOR, KATHRYN C			
GA COMMODITY COMM PEACHES	5	2,762	ENTERPRISE COST ANALYSIS FOR MIDDLE AND SOUTH GEORGIA PEACH PRODUCTIONS
GA COMMODITY COMM PEACHES	100	5,300	IMPROVING SUSTAINABILITY OF PEACH PRODUCTION
QI KANEMASU, EDWARD T			
UOFGA FOUNDATION	100	68	UGA FOUNDATION SEGARS FUND KANEMASU
UOFGA FOUNDATION	100	500	UGA FOUNDATION SEGARS FUND KANEMASU
UOFGA FOUNDATION	100	500	UGA FOUNDATION SEGARS FUND KANEMASU
PLANT PATHOLOGY			
DENNY, TIMOTHY P			
NATIONAL SCIENCE FOUNDATION	90	120,000	GENETIC AND PROTEOMIC ANALYSIS OF RALSTONIA SOLANACEARUM SECRETED PROTEINS
DEOM, CARL M			
US AGENCY FOR INATL DEVEL	4	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
VIRGINIA POLYTECHNIC INSTITUTE	100	2,500	STACKING VIRUS-MEDIATED TRANSGENIC RESISTANCE IN TOMATO TO PROTECT CROPS FROM TOBACCO ETCH AND PEPPER GOLDEN MOSAIC VIRUSES IN HONDURAS
GOLD, SCOTT E			
GA COMMODITY COMM PEANUTS	100	3,000	IDENTIFICATION OF DIFFERENTIALLY EXPRESSED GENES DURING SCLEROTIUM FORMATION IN SCLEROTIUM ROLFSII
SE PEANUT ASSOCIATION	100	7,000	IDENTIFICATION OF GENES DIFFERENTIALLY EXPRESSED DURING SCLEROTIUM FORMATION IN THE WHITE MOLD FUNGUS, SCLEROTIUM ROLFSII
SCHERM, HARALD W			
GA COMMODITY COMM PEACHES	100	3,500	CONTROLLED EXPERIMENTS TO EVALUATE THE EFFECT OF POSTHARVEST WAX AND DILUTION ON FLUDIOXONIL RESIDUE LEVELS AND SHELF-LIFE OF PEACH FRUIT
INTL CROPS RSCH INST SEMI-ARID	100	60,000	MANAGEMENT OF AFLATOXIN IN PEANUT THROUGH THE USE OF ATOXIGENIC STRAINS OF ASPERGILLUS FLAVUS
UNIVERSITY OF FLORIDA	50	7,000	DIPOTASSIUM PHOSPHONATE-CONTAINING MATERIALS AS ROTATION PARTNERS FOR RESISTANCE MANAGEMENT OF STROBILURIN FUNGICIDES WHEN USED FOR CONTROL OF SEPTORIA LEAF SPOT OF BLUEBERRY
UNIVERSITY OF FLORIDA	75	3,200	FUNGICIDAL CONTROL OF MUMMY BERRY DISEASE OF BLUEBERRY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
UNIVERSITY OF FLORIDA	60	3,400	ALTERNATIVES TO OXYTETRACYCLINE FOR BACTERIAL SPOT CONTROL ON PEACH
US DEPARTMENT OF AGRICULTURE	60	47,400	MANAGEMENT ALTERNATIVES FOR BACTERIAL SPOT OF PEACH
US DEPARTMENT OF AGRICULTURE	40	1,034,722	ADVANCING IPM AND REDUCING PESTICIDE RISKS IN EASTERN PEACHES
SHERWOOD, JOHN L			
IOWA STATE UNIVERSITY	30	341,708	MAGNETIC CAPTURE HYBRIDIZATION AND MULTIPLEX REAL-TIME PCR TO IMPROVE THE DETECTION OF SEEDBORNE PATHOGEN
UNIVERSITY OF FLORIDA	30	36,000	SOUTHERN REGIONAL PLANT DIAGNOSTIC CENTER LABORATORIES - GA SUBCONTRACT
US DEPARTMENT OF AGRICULTURE	100	176,917	INTERGOVERNMENTAL PERSONNEL ACT AGREEMENT
STEVENSON, KATHERINE L			
GA COMMODITY COMM FOR PECANS	34	7,000	EFFECTIVENESS OF DMI FUNGICIDE PROGRAMS FOR NUT SCAB CONTROL IN PECAN ORCHARDS WITH REDUCED-DMI- SENSITIVE PATHOGEN POPULATIONS
VARIOUS-INCOME	100	6,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF KATHERINE STEVENSON
WALCOTT, RONALD R			
IOWA STATE UNIVERSITY	70	341,708	MAGNETIC CAPTURE HYBRIDIZATION AND MULTIPLEX REAL-TIME PCR TO IMPROVE THE DETECTION OF SEEDBORNE PATHOGEN
VARIOUS-INCOME	100	6,600	VARIOUS RESEARCH GIFTS FOR SUPPORT OF RONALD WALCOTT
VARIOUS-INCOME	100	600	VARIOUS RESEARCH GIFTS FOR SUPPORT OF RONALD WALCOTT
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF RONALD WALCOTT
VARIOUS-INCOME	100	5,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF RONALD WALCOTT
<u>POULTRY SCIENCE</u>			
FLETCHER, DANIEL L			
US POULTRY & EGG ASSOCIATION	25	41,400	FRACTIONATION, PROXIMATE ANALYSIS AND CHEMICAL EVALUATION OF SCREENED PROCESSING WASTEWATER PARTICULATE MATTER TO IMPROVE WASTEWATER ...
LACY, MICHAEL P			
US DEPARTMENT OF AGRICULTURE	100	-9,864	TASK ORDER
US DEPARTMENT OF AGRICULTURE	100	12,770	ANIMAL HEALTH AND DISEASE
US POULTRY & EGG ASSOCIATION	100	12,461	SPEA FDN CHERAY
VARIOUS-INCOME	100	3,863	DISCR-VAR-CHERRY PI CHGD TO DEPT HEAD 04/21/03 - M P LACY
VARIOUS-INCOME	100	400	DISCR-VAR-CHERRY PI CHGD TO DEPT HEAD 04/21/03 - M P LACY
VARIOUS-INCOME	100	50	DISCR-VAR-CHERRY PI CHGD TO DEPT HEAD 04/21/03 - M P LACY
PESTI, GENE M			
GA COMMODITY COMM PEANUTS	100	5,000	PEANUT MEAL FOR COMMERCIAL EGG PRODUCTION
GA COMMODITY COMM PEANUTS	100	5,000	PEANUT MEAL FOR COMMERCIAL BROILER DIETS
COLLEGE OF ARTS & SCIENCES			
<u>ANTHROPOLOGY</u>			
BERLIN, OVERTON BRENT			
US DEPT OF EDUCATION	100	84,000	UNDERGRADUATE INTERNATIONAL STUDIES AND FOREIGN LANGUAGE PROGRAM (UISFLP): PROPOSAL TO DEVELOP AN UNDERGRADUATE MAJOR IN LATIN AMERICAN AND ...
BROSIUS, J PETER			
ARIZONA STATE UNIVERSITY	100	69,000	MACARTHUR GRANT SUBCONTRACT: ADVANCING CONSERVATION IN A SOCIAL CONTEXT: CREATING A ROADMAP OF CONSERVATION APPROACHES
NATIONAL SCIENCE FOUNDATION	100	11,490	DISSERTATION RESEARCH: SCARCITY AND COOPERATION? A SOCIAL NETWORK ANALYSIS OF TWO CHILIKA LAKE COMMUNITIES IN ORISSA, INDIA
DUNCAN, PAUL DAVID			
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION GRADUATE SUMMER RESEARCH 50R2740
GARRISON, ERVAN G			
US DEPARTMENT OF AGRICULTURE	100	2,700	CHALLENGE COST-SHARE AGREEMENT
US DEPARTMENT OF COMMERCE	100	3,333	HERITAGE INTERN MOA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
GRAGSON, THEODORE L			
NATIONAL SCIENCE FOUNDATION	75	142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	75	-142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	75	142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	75	1,120,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
HALLY, DAVID J			
CESU - PIEDMONT	10	25,000	COOPERATIVE AGREEMENT WITH NATIONAL PARK SERVICE AND TEXAS A&M FOR CURATION AND CATALOGING COLLECTIONS OF THE SOUTHEAST ARCHAEOLOGICAL CTR 05
CESU - PIEDMONT	10	25,000	ASSURING CORRECT ACCOUNTING FOR NAGPRA ITEM IN THE COLLECTIONS OF THE SOUTHEAST ARCHEOLOGICAL CENTER
US DEPT OF ARMY	50	23,514	CURATION OF SELECTED SPECIMENS AND DATA
NAZAREA, VIRGINIA D			
VIRGINIA POLYTECHNIC INSTITUTE	50	55,150	SUSTAINABLE LAND USE AND BIODIVERSITY CONSERVATION IN THE ANDES: SCALING-UP SANREM-ANDES RESEARCH
REITZ, ELIZABETH J			
SOUTHEASTERN ARCH SERVICES INC	100	19,997	GRANGE PLANTATION FAUNAL STUDY
UNIVERSITY OF SOUTH ALABAMA	100	11,999	ORANGE BEACH FAUNAL STUDY
RHOADES, ROBERT E			
ENDOWMENT	100	14,751	ENDOWMENT-GRAHAM PERDU-BERLIN
NATIONAL AERO & SPACE ADMIN	100	24,000	LAND-USE/COVER CHANGE IN THE NEPAL HIMALAYA
NATIONAL SCIENCE FOUNDATION	100	12,000	DISSERTATION RESEARCH: THE STRUGGLE FOR WATER RIGHTS IN A CONTESTED COMMONS: CHANGING INSTITUTIONAL LANDSCAPE IN UPPER MUSTANG, NEPAL
US AGENCY FOR INATL DEVEL	3	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
VIRGINIA POLYTECHNIC INSTITUTE	50	55,150	SUSTAINABLE LAND USE AND BIODIVERSITY CONSERVATION IN THE ANDES: SCALING-UP SANREM-ANDES RESEARCH
SARMIENTO, FAUSTO O			
UOFGA FOUNDATION	100	6,168	UGA FOUNDATION LATIN AMERICAN ETHNOBOTANICAL GARDEN
UOFGA FOUNDATION	100	8,000	UGA FOUNDATION LATIN AMERICAN ETHNOBOTANICAL GARDEN
WILLIAMS, JOHN MARK			
CESU - PIEDMONT	90	25,000	COOPERATIVE AGREEMENT WITH NATIONAL PARK SERVICE AND TEXAS A&M FOR CURATION AND CATALOGING COLLECTIONS OF THE SOUTHEAST ARCHAEOLOGICAL CTR 05
CESU - PIEDMONT	90	25,000	ASSURING CORRECT ACCOUNTING FOR NAGPRA ITEM IN THE COLLECTIONS OF THE SOUTHEAST ARCHEOLOGICAL CENTER
GA DEPT OF NATURAL RESOURCES	100	15,000	GDNR-SITE FILE
US DEPARTMENT OF AGRICULTURE	100	4,500	CHALLENGE COST-SHARE AGREEMENT: CHATTAHOOCHEE- OCONEE GIS DATABASE
US DEPT OF ARMY	50	23,514	CURATION OF SELECTED SPECIMENS AND DATA
ART			
COLANGELO, CARMON			
UOFGA FOUNDATION	100	4,780	UGA FOUNDATION PARENT & FAMILY GRANT WEBB-ART DEPT
UOFGA FOUNDATION	100	2,754	UGA FOUNDATION PARENT & FAMILY GRANT WEBB-ART DEPT
FIRESTONE, EVAN R			
UOFGA FOUNDATION	100	40,448	ENDOWMENT-UGA FOUNDATION DODD
UOFGA FOUNDATION	100	2,892	ENDOWMENT-UGA FOUNDATION DODD
HENRY, CAROLE K			
ENDOWMENT	100	1,250	ENDOWMENT CROMARTIE PROJECT FUND
ROSENBAUM, GEROLD A			
UOFGA FOUNDATION	100	11,146	UGA FOUNDATION WHEATLEY-ART ROSENBAUM
UOFGA FOUNDATION	100	11,146	UGA FOUNDATION WHEATLEY-ART ROSENBAUM

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>ARTS & SC-SPECIAL PROGRAMS</u>			
BERTSCH, GARY K			
UOFGA FOUNDATION	100	13,711	INT TRADE-SEC-UGA FOUNDATION
UOFGA FOUNDATION	100	3,000	INT TRADE-SEC-UGA FOUNDATION
UOFGA FOUNDATION	100	12,600	INT TRADE-SEC-UGA FOUNDATION
UOFGA FOUNDATION	100	1,000	INT TRADE-SEC-UGA FOUNDATION
UOFGA FOUNDATION	100	7,000	INT TRADE-SEC-UGA FOUNDATION
PARK, HAN S			
UOFGA FOUNDATION	100	10,726	GLOBIS RESEARCH-UGA FOUNDATION
UOFGA FOUNDATION	100	30,570	GLOBIS RESEARCH-UGA FOUNDATION
<u>ARTS & SCIENCES - DEAN'S OFFICE</u>			
ANDERSON, WYATT W			
ENDOWMENT	100	15,071	BEAVER S/S DEANS OFFICE-ENDOWMENT
UOFGA FOUNDATION	100	999	UGA FOUNDATION DEVELOPMENT UGA SERVICES
UOFGA FOUNDATION	100	500	UGA FOUNDATION DEVELOPMENT UGA SERVICES
UOFGA FOUNDATION	100	1,500	UGA FOUNDATION DEVELOPMENT UGA SERVICES
UOFGA FOUNDATION	100	511	UGA FOUNDATION FRANKLIN RESIDENTIAL COLLEGE
UOFGA FOUNDATION	100	1,000	UGA FOUNDATION FRANKLIN RESIDENTIAL COLLEGE
RUPPERSBURG, HUGH M			
US DEPT OF EDUCATION	13	1,233,884	THE GEORGIA SYSTEMIC TEACHER EDUCATION PROGRAM
<u>BIOCHEMISTRY & MOLECULAR BIOL</u>			
ADAMS, MICHAEL W			
AMER SOC FOR MICROBIOLOGISTS	100	17,402	JOURNAL OF BACTERIOLOGY EDITOR
NATIONAL INSTITUTES OF HEALTH	20	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	20	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	20	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	50	221,110	NOVEL RESPONSES TO OXYGEN BY ANAEROBIC MICROORGANISMS
NATIONAL INSTITUTES OF HEALTH	50	276,000	NOVEL RESPONSES TO OXYGEN BY ANAEROBIC MICROORGANISMS
NATIONAL SCIENCE FOUNDATION	100	133,332	COLLABORATIVE RESEARCH: BIOTRANSFORMATION NEAR AND ABOVE 100C MINING HYPERTHERMOPHILIC GENOMES FOR NEW BIOCATALYSTS
NATIONAL SCIENCE FOUNDATION	100	133,332	COLLABORATIVE RESEARCH: BIOTRANSFORMATION NEAR AND ABOVE 100C MINING HYPERTHERMOPHILIC GENOMES FOR NEW BIOCATALYSTS
US DEPARTMENT OF ENERGY	100	140,000	THE METABOLISM OF HYDROGEN BY HYPERTHERMOPHILIC MICROORGANISMS
US DEPARTMENT OF ENERGY	100	140,000	THE METABOLISM OF HYDROGEN BY HYPERTHERMOPHILIC MICROORGANISMS
DAILEY JR, HARRY A			
NATIONAL INSTITUTES OF HEALTH	10	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	10	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	10	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
DARVILL, ALAN			
VARIOUS-INCOME	100	83,611	VARIOUS INCOME
VARIOUS-INCOME	100	500	VARIOUS INCOME
VARIOUS-INCOME	100	65,849	VARIOUS INCOME
VARIOUS-INCOME	100	600	VARIOUS INCOME
VARIOUS-INCOME	100	500	VARIOUS INCOME
VARIOUS-INCOME	100	19,299	VARIOUS INCOME
VARIOUS-INCOME	100	18,057	VARIOUS INCOME
VARIOUS-INCOME	100	96,001	VARIOUS INCOME
VARIOUS-INCOME	100	43,628	VARIOUS INCOME
VARIOUS-INCOME	100	35,372	VARIOUS INCOME
DERVARTANIAN, DANIEL V			
UOFGA RESEARCH FOUNDATION INC	100	1,040	VARIOUS INCOME FOR BIO-SCI MANUAL
DURE III, LEON S			
INTL SOC FOR PLT MOLECULAR BIO	100	5,000	PUBLICATION OF PLANT MOLECULAR BIOLOGY REPORTER
LANZILOTTA, WILLIAM N			
AMERICAN HEART ASSN	100	55,000	BIOCHEMICAL AND BIOPHYSICAL CHARACTERIZATION OF THE ENZYMES INVOLVED IN TAURINE SYNTHESIS IN HUMANS
NARAYAN, PREMA			
NATIONAL INSTITUTES OF HEALTH	100	264,960	CONSTITUTIVELY ACTIVE LH RECEPTORS IN TRANSGENIC MICE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
OLMAN, VICTOR			
UT-BATTELLE LLC	100	100,000	GENOMES TO LIFE PROJECT SUPPORT
PUETT, J DAVID			
NATIONAL INSTITUTES OF HEALTH	100	470,250	HCG-LH/CG RECEPTOR BINDING AND ACTIVATION
NATIONAL INSTITUTES OF HEALTH	100	357,615	BINDING DETERMINANTS OF GLYCOPROTEIN HORMONE RECEPTORS
UOFGA RESEARCH FOUNDATION INC	100	1,827	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	15,064	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	4,600	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	122	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,338	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	6,720	VARIOUS INCOME
ROSE, JOHN PATRICK			
NATIONAL INSTITUTES OF HEALTH	15	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	15	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	15	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
SCHMIDT JR, WALTER K			
GEORGIA CANCER COALITION	100	100,000	DISTINGUISHED CANCER CLINICIANS AND SCIENTISTS PROGRAM
NATIONAL INSTITUTES OF HEALTH	75	227,304	ROLE OF RCELP IN THE BIOGENESIS OF CAAX PROTEINS
SHOREIBAH, MOHAMED G			
UOFGA RESEARCH FOUNDATION INC	100	496	ROYALTY INVENTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	80	ROYALTY INVENTORS RESEARCH PROJECT
TERNS, MICHAEL P			
AMERICAN CANCER SOCIETY	60	-645,000	TELOMERASE: TRANSPORT AND TARGETING
AMERICAN CANCER SOCIETY	60	30,000	TELOMERASE: TRANSPORT AND TARGETING
NATIONAL INSTITUTES OF HEALTH	50	92,000	BIOGENESIS AND TRAFFICKING OF SNORNPS
NATIONAL INSTITUTES OF HEALTH	50	294,400	BIOGENESIS AND TRAFFICKING OF SNORNPS
NATIONAL INSTITUTES OF HEALTH	50	110,400	BIOGENESIS AND TRAFFICKING OF SNORNPS
SCIENCE APPLICATIONS INTL CORP	25	241,328	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
SCIENCE APPLICATIONS INTL CORP	25	184,270	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
TERNS, REBECCA			
AMERICAN CANCER SOCIETY	40	-645,000	TELOMERASE: TRANSPORT AND TARGETING
AMERICAN CANCER SOCIETY	40	30,000	TELOMERASE: TRANSPORT AND TARGETING
NATIONAL INSTITUTES OF HEALTH	50	92,000	BIOGENESIS AND TRAFFICKING OF SNORNPS
NATIONAL INSTITUTES OF HEALTH	50	294,400	BIOGENESIS AND TRAFFICKING OF SNORNPS
NATIONAL INSTITUTES OF HEALTH	50	110,400	BIOGENESIS AND TRAFFICKING OF SNORNPS
SCIENCE APPLICATIONS INTL CORP	25	241,328	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
SCIENCE APPLICATIONS INTL CORP	25	184,270	A HUMAN EMBRYONIC STEM CELL DERIVED MOTOR NEURON SYSTEM FOR SMA DRUG DEVELOPMENT
VARIOUS-INCOME	100	60,000	VARIOUS RESEARCH GIFTS TO SUPPORT DR TERNS FOR GENETIC STUDY OF SPINAL MUSCULAR ATROPHY IN CHILDREN
TRAVIS, JAMES			
BIOLEX, INCORP.	100	15,875	STUDIES ON THE PROTEOLYTIC ENZYMES IN LIMNA
BOSTON MEDICAL CENTER	100	33,300	HEMIN UTILIZATION BY PORPHYROMONAS GINGIVALIS
BOSTON MEDICAL CENTER	100	35,100	HEMIN UTILIZATION BY PORPHYROMONAS GINGIVALIS
NATIONAL INSTITUTES OF HEALTH	100	253,400	PROTEOLYTIC ENZYMES AND INHIBITORS IN LUNG DISEASE
NATIONAL INSTITUTES OF HEALTH	100	251,160	BACTERIAL PROTEINASES IN PERIODONTAL DISEASE
NATIONAL INSTITUTES OF HEALTH	100	251,160	BACTERIAL PROTEINASES IN PERIODONTAL DISEASE
URBAUER, JEFFREY L			
NATIONAL INSTITUTES OF HEALTH	100	15,057	STRUCTURE AND DYNAMICS OF ASIA AND THE ASIA 670 COMPLEX
UNIVERSITY OF CENTRAL FLORIDA	50	14,000	REGULATORY MECHANISMS OF SECRETORY PHOSPHOLIPASES A2
WANG, BI-CHENG			
ARGONNE NATIONAL LABORATORY	100	95,697	PERSONNEL ASSIGNMENT FOR GERD ROSENBAUM AT SBC-CAT
NATIONAL INSTITUTES OF HEALTH	25	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	25	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	25	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
SCIENCE APPLICATIONS INTL CORP	100	1,262	INTREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SCIENCE APPLICATIONS INTL CORP	100	3,425	INTREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
SCIENCE APPLICATIONS INTL CORP	100	2,873	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
SCIENCE APPLICATIONS INTL CORP	100	117	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
SCIENCE APPLICATIONS INTL CORP	100	-117	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
SCIENCE APPLICATIONS INTL CORP	100	1,148	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
UOFGA FOUNDATION	100	90,562	UGA FOUNDATION GRA WANG
VARIOUS OTHER STATES	100	935,975	SOUTHEAST REGIONAL COLLABORATIVE ACCESS TEAM (SER-CAT): VARIOUS OTHER STATES YEAR 5 OPERATIONS
VARIOUS-NONGIFT	100	37,086	SOUTHEAST REGIONAL COLLABORATIVE ACCESS TEAM (SER-CAT): VARIOUS OTHER NON-STATE AGENCIES YEAR 4 OPERATIONS
VARIOUS-NONGIFT	100	300,000	SOUTHEAST REGIONAL COLLABORATIVE ACCESS TEAM (SER-CAT)
VARIOUS-NONGIFT	100	587,048	SOUTHEAST REGIONAL COLLABORATIVE ACCESS TEAM (SER-CAT): VARIOUS OTHER NON-STATE AGENCIES
XU, YING			
GEORGIA CANCER COALITION	100	100,000	DISTINGUISHED CANCER CLINICIANS & SCIENTISTS PROGRAM
NATIONAL SCIENCE FOUNDATION	100	301,054	A COMPUTATIONAL CAPABILITY FOR FAST AND RELIABLE CHARACTERIZATION OF PROTEIN COMPLEXES
NATIONAL SCIENCE FOUNDATION	100	12,800	REU SUPPLEMENT TO DBI: A COMPUTATIONAL CAPABILITY FOR FAST AND RELIABLE CHARACTERIZATION OF PROTEIN COMPLEXES
UNIVERSITY OF TENNESSEE	100	61,715	HYDROGEN EXCHANGE STUDIES ON A-BETA AMYLOID FIBRILS
UOFGA FOUNDATION	100	70,594	UGA FOUNDATION BIOINFORMATION & COMPUTATIONAL BIOLOGY
UOFGA FOUNDATION	100	102,300	UGA FOUNDATION BIOINFORMATION & COMPUTATIONAL BIOLOGY
CELLULAR BIOLOGY			
ANDERSON, WYATT W			
ENDOWMENT	100	-129	ENDOWMENT SANDY BEAVER SS CELL BIO
CAI, HAINI N			
NATIONAL INSTITUTES OF HEALTH	100	235,832	MOLECULAR AND GENETIC STUDY OF INSULATOR FUNCTION IN DROSOPHILA
DOCAMPO, ROBERTO			
UOFGA FOUNDATION	100	58,000	UGA FOUNDATION GRA ENDOWMENT CELLULAR BIOLOGY
UOFGA FOUNDATION	100	-34,200	UGA FOUNDATION GRA ENDOWMENT CELLULAR BIOLOGY
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION GRA ENDOWMENT CELLULAR BIOLOGY
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION GRA ENDOWMENT CELLULAR BIOLOGY
DOUGAN, SCOTT T			
GEORGIA CANCER COALITION	100	60,000	DISTINGUISHED CANCER CLINICIANS AND SCIENTISTS PROGRAM
FARMER, MARK A			
NATIONAL SCIENCE FOUNDATION	100	25,237	IPA FOR MARK FARMER -- NSF
FECHHEIMER, MARCUS			
NATIONAL SCIENCE FOUNDATION	100	9,412	CYTOPLASMIC GELATION AND CELL MOVEMENT IN DICTYOSTELIUM
GAERTIG, JACEK			
NATIONAL SCIENCE FOUNDATION	100	126,000	ROLE OF TUBULIN POST-TRANSLATIONAL MODIFICATION IN FUNCTIONAL ADAPTATION OF MICROTUBULES
NATIONAL SCIENCE FOUNDATION	100	80,929	SGER: GENOME FINGERPRINT SCANNING FOR TETRAHYMENA
KEITH, CHARLES H			
NATIONAL SCIENCE FOUNDATION	100	299,716	ACQUISITION OF A VARIABLE PRESSURE SEM AND MICRO- CT FOR THE UNIVERSITY OF GEORGIA
UOFGA RESEARCH FOUNDATION INC	33	40,000	UGA ENGINR GRT/SORNBORGER
UOFGA RESEARCH FOUNDATION INC	33	50,000	UGA ENGINR GRT/SORNBORGER
KIPREOS, EDWARD T			
NATIONAL INSTITUTES OF HEALTH	100	253,400	GENETICS OF CELL CYCLE REGULATORS IN C. ELEGANS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
LAUDERDALE, JAMES D			
UOFGA RESEARCH FOUNDATION INC	33	40,000	UGA ENGINR GRT/SORNBORGER
UOFGA RESEARCH FOUNDATION INC	33	50,000	UGA ENGINR GRT/SORNBORGER
MENSA-WILMOT, KOJO ANZAH			
NATIONAL INSTITUTES OF HEALTH	100	73,600	PROTEIN SYNTHESIS IN LEISHMANIA
SHEN, PING			
NATIONAL INSTITUTES OF HEALTH	100	257,600	ROLE OF DROSOPHILA NEUROPEPTIDE F IN ETHANOL RESPONSE
STRIEPEN, BORIS			
AMERICAN HEART ASSN	50	31,500	TETRACYCLIN DEPENDENT MUTANTS TO GENETICALLY DISSECT HOST CELL INVASION BY TOXOPLASMA GONDI, A PATHOGEN CAUSING INFECTIOUS MYOCARDITIS
BURROUGHS WELLCOME CO	100	5,000	COCCIDIOSIS CONFERENCE AT THE 80TH AMERICAN SOCIETY OF PARASITOLOGISTS MEETING JULY 2005
NATIONAL INSTITUTES OF HEALTH	100	328,352	IMPDH AS A DRUG TARGET IN CRYPTOSPORIDIUM AND TOXOPLASMA
TARLETON, RICK L			
NATIONAL INSTITUTES OF HEALTH	10	-7,362	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	100	289,600	IMMUNOREGULATION IN EXPERIMENT CHAGAS DISEASE
NATIONAL INSTITUTES OF HEALTH	90	618,581	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	90	11,800	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	90	1,091,483	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	50	201,239	INFORMATICS TRAINING FOR BRAZILIAN VESTOR AND PARASITIC DISEASES
NATIONAL INSTITUTES OF HEALTH	100	368,000	CD8+ T CELLS AND TRYPANOSOMA CRUZI INFECTION
NATIONAL INSTITUTES OF HEALTH	100	73,600	MICROARRAY ANALYSIS OF GENE EXPRESSION IN TRYPANOSOMA CRUZI
WILLIS, JUDITH H			
NATIONAL INSTITUTES OF HEALTH	100	294,400	CUTICULAR PROTEINS OF ANOPHELES GAMBIAE
CHEMISTRY			
ALLINGER, NORMAN L			
UOFGA RESEARCH FOUNDATION INC	100	4,316	ROYALTY FUNDS FROM INVENTORS RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	3,344	ROYALTY FUNDS FROM INVENTORS RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	5,393	ROYALTY FUNDS FROM INVENTORS RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	3,019	ROYALTY FUNDS FROM INVENTORS RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	28,561	ROYALTY FUNDS FROM INVENTORS RESEARCH PROGRAM
AMSTER, I JONATHAN			
NATIONAL INSTITUTES OF HEALTH	100	257,600	PROTEOMIC ANALYSIS USING FTICR/MS
NATIONAL SCIENCE FOUNDATION	100	100,000	DEVELOPMENT OF METHODS FOR RAPID PROTEOMIC ANALYSIS USING ACCURATE MASS MEASUREMENT
CARREIRA, LIONEL A			
PFIZER INC	100	91,000	CALCULATING PKA'S OF PHARMACEUTICALS
US ENVIRONMENTAL PROTECTN AGCY	100	110,000	PREDICTION OF CHEMICAL PARAMETERS BY COMPUTER
DE HASETH, JAMES A			
US DEPARTMENT OF AGRICULTURE	100	34,000	DEVELOPMENT OF FIELD DEPLOYABLE OPTICAL SPECTROMETERS WITH CHEMOMETRIC METHODS FOR THE ANALYSIS OF FIBER, FOOD & GRAIN APPLICATIONS
DLUHY, RICHARD A			
NATIONAL INSTITUTES OF HEALTH	100	261,360	SPECTROSCOPY OF BIOMEMBRANE MONOLAYERS
DORE, TIMOTHY			
GLAXOSMITHKLINE	100	5,000	SYNTHESIS AND BIOLOGICAL ACTIVITY OF ADOCIASULFATE ANALOGS
NATIONAL INSTITUTES OF HEALTH	25	227,304	ROLE OF RCELP IN THE BIOGENESIS OF CAAX PROTEINS
NATIONAL SCIENCE FOUNDATION	100	155,400	CAREER: CONTROLLING BIOLOGICAL EFFECTORS WITH LIGHT
DUNCAN, MICHAEL A			
AMERICAN CHEMICAL SOCIETY	100	68,221	EDITORIAL OFFICE /JOURNAL OF PHYSICAL CHEMISTRY
NATIONAL SCIENCE FOUNDATION	100	107,585	IR SPECTROSCOPY TO PROBE STRUCTURE AND DYNAMICS IN METAL ION COMPLEXES
US DEPARTMENT OF ENERGY	100	103,793	INFRARED SPECTROSCOPY AT METAL CLUSTER SURFACES
US DEPT OF AIR FORCE	100	103,793	INFRARED PROBES OF METAL CLUSTER STRUCTURE AND BONDING

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
JOHNSON, MICHAEL K			
NATIONAL INSTITUTES OF HEALTH	50	221,110	NOVEL RESPONSES TO OXYGEN BY ANAEROBIC MICROORGANISMS
NATIONAL INSTITUTES OF HEALTH	50	276,000	NOVEL RESPONSES TO OXYGEN BY ANAEROBIC MICROORGANISMS
NATIONAL INSTITUTES OF HEALTH	100	241,414	ASSEMBLY OF BIOLOGICAL IRON-SULFUR CLUSTERS
KING, ROBERT B			
NATIONAL SCIENCE FOUNDATION	16	500,000	CRC: NEXT GENERATION AROMATICS
KURTZ JR, DONALD M			
FLORIDA A&M UNIVERSITY	100	9,900	SUBCONTRACT WITH FLORIDA A&M UNIVERSITY
NATIONAL INSTITUTES OF HEALTH	100	88,320	BACTERIAL PROTEINS CONTAINING NOVEL IRON SITES
PHILLIPS, ROBERT S			
NATIONAL INSTITUTES OF HEALTH	100	37,200	STRUCTURE AND MECHANISMS OF PLP DEPENDENT LYASES
NATIONAL INSTITUTES OF HEALTH	100	64,768	BRIDGE FUNDING: MECHANISMS OF PYRIDOXAL 5' PHOSPHATE DEPENDENT ENZYMES
NATIONAL SCIENCE FOUNDATION	100	72,000	COLLABORATIVE RESEARCH: DESIGN OF THERMOPHILIC ALCOHOL DEHYDROGENASE FOR CHIRAL SYNTHESIS
ROBINSON, GREGORY H			
NATIONAL SCIENCE FOUNDATION	26	500,000	CRC: NEXT GENERATION AROMATICS
SCHAEFER III, HENRY F			
KRELL INSTITUTE	100	27,114	FELLOWSHIP FOR CHRISTOPHER RINDERSPACHER: COMPUTATIONAL CHEMISTRY
KRELL INSTITUTE	100	1,000	FELLOWSHIP FOR CHRISTOPHER RINDERSPACHER: COMPUTATIONAL CHEMISTRY
NATIONAL SCIENCE FOUNDATION	16	500,000	CRC: NEXT GENERATION AROMATICS
NATIONAL SCIENCE FOUNDATION	100	141,312	MOLECULAR ELECTRONIC STRUCTURE THEORY: METHODS AND APPLICATIONS
UOFGA FOUNDATION	100	5,335	UGA FOUNDATION-ONGOING CHEMISTRY RESEARCH
UOFGA FOUNDATION	100	18,997	UGA FOUNDATION-ONGOING CHEMISTRY RESEARCH
UOFGA FOUNDATION	100	4,554	UGA FOUNDATION-ONGOING CHEMISTRY RESEARCH
UOFGA FOUNDATION	100	9,108	UGA FOUNDATION-ONGOING CHEMISTRY RESEARCH
UOFGA FOUNDATION	100	13,662	UGA FOUNDATION-ONGOING CHEMISTRY RESEARCH
US DEPARTMENT OF ENERGY	100	60,000	EXPLICITLY CORRELATED COUPLED CLUSTER AND BRUECKNER METHODS FOR COMPUTATIONS OF PROPERTIES OF CHEMICAL ACCURACY FOR OPEN SHELL SYSTEMS
US DEPARTMENT OF ENERGY	100	80,000	EXPLICITLY CORRELATED COUPLED CLUSTER AND BRUECKNER METHODS FOR COMPUTATIONS OF PROPERTIES OF CHEMICAL ACCURACY FOR OPEN SHELL SYSTEMS
US DEPARTMENT OF ENERGY	100	114,816	THEORETICAL STUDIES OF ELEMENTARY HYDROCARBON SPECIES AND THEIR REACTIONS
US DEPT OF NAVY	100	-89	CONFERENCE: MOLECULAR QUANTUM MECHANICS: THE NO NONSENSE PATH TO PROGRESS
SCHLEYER, PAUL VONRAGUE			
AMERICAN CHEMICAL SOCIETY	100	80,000	NEUTRAL CARBOCATIONS
NATIONAL SCIENCE FOUNDATION	16	500,000	CRC: NEXT GENERATION AROMATICS
SCHREINER, PETER R			
NATIONAL SCIENCE FOUNDATION	26	500,000	CRC: NEXT GENERATION AROMATICS
SCOTT, ROBERT A			
ANONYMOUS	100	13,250	DETERMINATION OF PLATINUM VALENCE IN ORGANOMETALLIC COMPLEXES: GEL MAMMARY IMPLANTS AND EXTRACTABLES
JOHN WILEY & SONS INC	100	1,500	THE ENCYCLOPEDIA OF INORGANIC CHEMISTRY
NATIONAL INSTITUTES OF HEALTH	100	257,600	X-RAY ABSORPTION SPECTROSCOPY OF METALLOENZYMES
SHELNUTT, JOHN A			
US DEPARTMENT OF ENERGY	100	165,000	GROWTH OF METAL AND SEMICONDUCTOR NANOSTRUCTURES USING LOCALIZED PHOTOCATALYSTS
SMITH, GEOFFREY DOUGLAS			
NATIONAL SCIENCE FOUNDATION	100	101,300	RATES, PRODUCTS AND HYGROSCOPICITY OF HYDROXYL RADICAL (OH) INITIATED OXIDATION REACTIONS OF ORGANIC AEROSOLS AND FILMS
STAMMER, CHARLES H			
ENDOWMENT	100	20,000	SALARY SUPPLEMENT GRAHAM PURDUE SCHLEYER

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
STICKNEY, JOHN L			
NATIONAL SCIENCE FOUNDATION	100	131,826	STRUCTURE CONTROL IN ELECTROCHEMICAL ATOMIC LAYER EPITAXY
UOFGA FOUNDATION	100	2,500	UGA FOUNDATION SURO PARTICIPANT
URBAUER, JEFFREY L			
UNIVERSITY OF CENTRAL FLORIDA	50	14,000	REGULATORY MECHANISMS OF SECRETORY PHOSPHOLIPASES A2
<u>COMPARATIVE LITERATURE</u>			
MOSHI, LOBA			
US DEPT OF EDUCATION	100	90,906	FULBRIGHT-HAYS PROJECTS ABROAD PROGRAM: SUMMER INTENSIVE ADVANCE SWAHILI COURSE IN TANZANIA
US DEPT OF EDUCATION	100	99,013	THE DEVELOPMENT OF ON-LINE YORUBA INSTRUCTIONAL MATERIALS
US DEPT OF EDUCATION	100	123,000	UNDERGRADUATE INTERNATIONAL STUDIES AND FOREIGN LANGUAGE PROGRAM: A COLLABORATIVE PROPOSAL FOR THE DEVELOPMENT OF A SYSTEM-WIDE CERTIFICATE IN ...
US DEPT OF EDUCATION	100	122,998	UNDERGRADUATE INTERNATIONAL STUDIES AND FOREIGN LANGUAGE PROGRAM: A COLLABORATIVE PROPOSAL FOR THE DEVELOPMENT OF A SYSTEM-WIDE CERTIFICATE IN ...
US DEPT OF EDUCATION	100	80,000	FULBRIGHT-HAYS GROUP PROJECTS ABROAD PROGRAM (GPA) SUMMER INTENSIVE SWAHILI IN TANZANIA
<u>COMPUTER SCIENCE</u>			
ARPINAR, ISMAILCEM B			
NATIONAL SCIENCE FOUNDATION	20	50,000	ITR: SAIKED: SEMANTIC ASSOCIATION IDENTIFICATION AND KNOWLEDGE DISCOVERY FOR NATIONAL SECURITY APPLICATIONS (IDM PROGRAM)
NATIONAL SCIENCE FOUNDATION	20	250,000	SEMDIS: DISCOVERING COMPLEX RELATIONSHIPS IN SEMANTIC WEB
CANFIELD JR, EARL RODNEY			
NATIONAL SECURITY AGENCY	100	30,890	ASYMPTOTIC METHODS IN COMBINATORICS
VARIOUS-INCOME	100	10,290	VARIOUS RESEARCH "GIFT ACCT" FOR: COMP SCI GRAD ED FUND PER DEPT
KOCHUT, KRZYSZTOF J			
NATIONAL SCIENCE FOUNDATION	30	50,000	ITR: SAIKED: SEMANTIC ASSOCIATION IDENTIFICATION AND KNOWLEDGE DISCOVERY FOR NATIONAL SECURITY APPLICATIONS (IDM PROGRAM)
NATIONAL SCIENCE FOUNDATION	20	250,000	SEMDIS: DISCOVERING COMPLEX RELATIONSHIPS IN SEMANTIC WEB
KRAEMER, EILEEN T			
NATIONAL SCIENCE FOUNDATION	100	95,525	PROGRAM VISUALIZATION: USING PERCEPTUAL AND COGNITIVE CONCEPTS TO QUANTIFY QUALITY, SUPPORT INSTRUCTION, AND IMPROVE INTERACTIONS
UNIVERSITY OF PENNSYLVANIA	30	1,173,632	SUBCONTRACT - INTEGRATED DATABASES FOR APICOMPLEXAN PATHOGENS
LOWENTHAL, DAVID K			
NATIONAL SCIENCE FOUNDATION	100	164,152	DETECTING AND ALLEVIATING SOURCES OF SCALABILITY PROBLEMS
NATIONAL SCIENCE FOUNDATION	100	6,125	REU: SOFTWARE: HETEROGENEOUS CLUSTER MPI: A SYSTEM FOR OUT-OF-CORE HETEROGENEOUS DATA DISTRIBUTION
MILLER, JOHN A			
NATIONAL SCIENCE FOUNDATION	10	250,000	SEMDIS: DISCOVERING COMPLEX RELATIONSHIPS IN SEMANTIC WEB
UNIVERSITY OF PENNSYLVANIA	30	1,173,632	SUBCONTRACT - INTEGRATED DATABASES FOR APICOMPLEXAN PATHOGENS
POTTER, WALTER D			
US DEPARTMENT OF AGRICULTURE	100	15,000	STP-ET: SPRAY TREATMENT PLANNING USING EVOLUTIONARY TECHNIQUES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SHETH, AMIT P			
COMPUTER TECHNOLOGY ASSOC, INC	100	38,716	ONTOLOGY, METADATA AND SEMANTIC ASSOCIATION SUPPORT FOR SEMANTIC AGENT BASED DOCUMENT PROTECTION
COMPUTER TECHNOLOGY ASSOC, INC	100	162,500	ONTOLOGY, METADATA AND SEMANTIC ASSOCIATION SUPPORT FOR SEMANTIC AGENT BASED DOCUMENT PROTECTION
NATIONAL SCIENCE FOUNDATION	50	50,000	ITR: SAIKED: SEMANTIC ASSOCIATION IDENTIFICATION AND KNOWLEDGE DISCOVERY FOR NATIONAL SECURITY APPLICATIONS (IDM PROGRAM)
NATIONAL SCIENCE FOUNDATION	50	250,000	SEMDIS: DISCOVERING COMPLEX RELATIONSHIPS IN SEMANTIC WEB
VARIOUS-INCOME	100	20,000	TO ESTABLISH AN ACCOUNT TO BUDGET IBM AWARD THIS WILL SUPPORT LSDIS LAB RESEARCH AT UGA
VARIOUS-INCOME	100	27,000	TO ESTABLISH AN ACCOUNT TO BUDGET IBM AWARD THIS WILL SUPPORT LSDIS LAB RESEARCH AT UGA
<u>CTR FOR REMOTE SENSE & MAP SCI</u>			
JORDAN, THOMAS ROBERT			
CESU - PIEDMONT	40	55,263	AIRBOAT/ORV TRAIL INVENTORY FOR THE EAST EVERGLADES ADDITION LANDS
FLORIDA DEPT OF ENV PROTECTION	40	9,057	MONITORING, MODELING AND ASSESSMENT OF THE EVERGLADES ECOSYSTEM: R-EMAP PHASE III: VEGETATION COMMUNITY ANALYSIS
US DEPARTMENT OF INTERIOR	40	183,000	ORTHOIMAGE PRODUCTION AND BUFFER-AREA LANDCOVER MAPPING IN NATIONAL PARK UNITS OF THE APPALACHIAN HIGHLANDS AND CUMBERLAND/PIEDMONT NETWORKS
MADDEN, MARGUERITE			
CESU - PIEDMONT	60	55,263	AIRBOAT/ORV TRAIL INVENTORY FOR THE EAST EVERGLADES ADDITION LANDS
FLORIDA DEPT OF ENV PROTECTION	60	9,057	MONITORING, MODELING AND ASSESSMENT OF THE EVERGLADES ECOSYSTEM: R-EMAP PHASE III: VEGETATION COMMUNITY ANALYSIS
GA DEPT OF NATURAL RESOURCES	100	5,000	GEOGRAPHIC INFORMATION SYSTEMS STUDIES FOR THE WILDLIFE RESOURCES DIVISION GDNR
US DEPARTMENT OF INTERIOR	60	183,000	ORTHOIMAGE PRODUCTION AND BUFFER-AREA LANDCOVER MAPPING IN NATIONAL PARK UNITS OF THE APPALACHIAN HIGHLANDS AND CUMBERLAND/PIEDMONT NETWORKS
WELCH, ROY ALLEN			
UOFGA RESEARCH FOUNDATION INC	100	370	VARIOUS INCOME
US DEPARTMENT OF INTERIOR	50	-237	FEATURE EXTRACTION FROM ULTIMODAL SOURCES TO SUPPORT THE NATIONAL MAP
<u>DANCE</u>			
ANDERSON, WYATT W			
UOFGA FOUNDATION	100	1,863	UGA FOUNDATION FRIENDS OF DANCE UGA SERVICES
UOFGA FOUNDATION	100	3,050	UGA FOUNDATION FRIENDS OF DANCE UGA SERVICES
<u>DRAMA AND THEATRE</u>			
ANDERSON, WYATT W			
ENDOWMENT	100	10,000	ENDOWMENT-DRAMA MCKAY FUND
RICHMOND, FARLEY P			
FREEMAN FOUNDATION	100	8,000	NATIONAL CONSORTIUM FOR TEACHING ABOUT ASIA
FREEMAN FOUNDATION	100	46,000	NATIONAL CONSORTIUM FOR TEACHING ABOUT ASIA
<u>ENGLISH</u>			
ANDERSON, WYATT W			
UOFGA FOUNDATION	100	24,509	UGA FOUNDATION EIDSON PROFESSORSHIP IN ENGLISH
UOFGA FOUNDATION	100	8,724	UGA FOUNDATION HAMILTON HOLMES PROF ENGLISH
UOFGA FOUNDATION	100	2,014	UGA FOUNDATION HAMILTON HOLMES PROF ENGLISH
FREER, COBURN			
UOFGA FOUNDATION	100	72,156	SALARY SUPPLEMENT-UGA FOUNDATION
HILTON, HOWARD N			
UOFGA FOUNDATION	100	1,535	UGA FOUNDATION ENGLISH DEPARTMENT FUND

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KRETZSCHMAR JR, WILLIAM A			
AMERICAN DIALECT SOCIETY	100	12,000	LINGUISTIC ATLAS PROJECT
AMERICAN DIALECT SOCIETY	100	10,000	LINGUISTIC ATLAS PROJECT
AMERICAN DIALECT SOCIETY	100	20,000	LINGUISTIC ATLAS PROJECT
NATIONAL SCIENCE FOUNDATION	100	9,768	DOC DISSERTATION RESEARCH: INVESTIGATING THE LOCAL CONSTRUCTION OF IDENTITY: SOCIOPHONETIC VARIATION IN SMOKEY MOUNTAIN AFRICAN AMERICAN...SPEECH
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION WILLSON DISTINGUISHED PROFESSOR HUMANITIES
LANEHART, SONJA L			
AMERICAN EDUCATIONAL RSCH ASSN	50	12,000	EDUCATIONAL RESEARCHER: NEWS AND COMMENTS EDITORSHIP
RAMSAY, STEPHEN			
ILLINOIS STATE UNIVERSITY	100	15,300	MELLON DIGITAL TOOLS PROJECT
WILLIAMS, ANNE			
ENDOWMENT	100	10,530	ENDOWMENT-SANDY BEAVER SS ENG
UOFGA FOUNDATION	100	19,833	UGA FOUNDATION-STERLING GOODMAN PROFESSORSHIP
GENETICS			
ANDERSON, WYATT W			
ENDOWMENT	100	11,710	ENDOWMENT-MATH-MCCAY FUND
ARNOLD, JONATHAN			
NATIONAL INSTITUTES OF HEALTH	20	1,499,994	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL INSTITUTES OF HEALTH	20	167,839	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL SCIENCE FOUNDATION	100	70,000	GENOMICS AND COMPUTATIONAL BIOLOGY: REU SITE
NATIONAL SCIENCE FOUNDATION	50	499,994	QSB: COMPUTING LIFE AND THE KINETICS OF THE CELL
ARNOLD, MICHAEL L			
NATIONAL SCIENCE FOUNDATION	100	119,850	GENETIC ARCHITECTURE AND INTROGRESSION IN LOUISIANA IRIS HYBRID ZONES
BEDELL DR, MARY A			
NATIONAL INSTITUTES OF HEALTH	100	242,323	GENETIC ANALYSIS OF KIT LIGAND OF MICE
BENDER, MICHAEL T			
NATIONAL INSTITUTES OF HEALTH	100	265,014	GRADUATE TRAINING IN GENETICS
BENNETZEN, JEFFREY LYNN			
NATIONAL SCIENCE FOUNDATION	60	477,710	CHARACTERIZING THE WHEAT GENOME BY RANDOM SAMPLE SEQUENCING
UNIVERSITY OF ARIZONA	100	168,012	GENERATION, QUALITY ASSESSMENT AND ANNOTATION OF H MPR AMD MSL PLASMID LIBRARIES FROM MAIZE
UNIVERSITY OF ARIZONA	100	230,051	GENERATION, QUALITY ASSESSMENT AND ANNOTATION OF H MPR AMD MSL PLASMID LIBRARIES FROM MAIZE
UOFGA FOUNDATION	100	40,719	UGA FOUNDATION GRA NORMAN & DORIS GILES EMINENT SCHOLAR IN GENETICS
CONDIE, BRIAN G			
NATIONAL INSTITUTES OF HEALTH	100	289,600	REGULATION OF GABAERGIC NEURON DIFFERENTIATION
NATIONAL INSTITUTES OF HEALTH	20	110,400	NICHD ADMINISTRATIVE SUPPLEMENT FOR HUMAN EMBRYONIC STEM CELL RESEARCH: DERIVATION OF PARATHYROID CELLS IN HESC CULTURES
DAWE, R KELLY			
UNIVERSITY OF MISSOURI	25	125,680	FUNCTIONAL GENOMICS OF MAIZE CHROMATIN
HAMRICK III, JAMES L			
NATIONAL SCIENCE FOUNDATION	30	92,999	COLLABORATIVE RESEARCH: SPATIALLY AND TEMPORALLY EXPLICIT BREEDING STRUCTURE ANALYSES FOR A TROPICAL DRY-FOREST TREE SPECIES...CYCLOCARPUM
IVARIE, ROBERT D			
ACADEMIC PRESS INC	100	254	ANALYTICAL BIOCHEMISTRY EDITOR

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KISSINGER, JESSICA			
NATIONAL INSTITUTES OF HEALTH	50	201,239	INFORMATICS TRAINING FOR BRAZILIAN VESTOR AND PARASITIC DISEASES
NATIONAL INSTITUTES OF HEALTH	100	250,000	INFORMATICS TRAINING FOR BRAZILIAN VECTOR AND PARASITIC DISEASES
UNIVERSITY OF MARYLAND	100	10,000	IDENTIFICATION OF CANDIDATE GENES FOR CHEMOTHERAPEUTIC AND/OR GENETIC INTERVENTION AGAINST DERM DISEASE USING EXPRESSION ... TAGS
UNIVERSITY OF PENNSYLVANIA	100	90,069	PLASMODB - THE PLASMODIUM GENOME RESOURCE
UNIVERSITY OF PENNSYLVANIA	40	1,173,632	SUBCONTRACT - INTEGRATED DATABASES FOR APICOMPLEXAN PATHOGENS
KUSHNER, SIDNEY R			
NATIONAL INSTITUTES OF HEALTH	100	331,200	THE ROLE OF POLYADENYLATION IN RNA TURNOVER
MANLEY, NANCY R			
GA INSTITUTE OF TECHNOLOGY	100	25,000	DEVELOPMENT OF A HUMAN RETROCHIP TO DETECT EPIGENETIC CHANGES IN OVARIAN CARCINOMA
NATIONAL INSTITUTES OF HEALTH	100	298,080	GENETIC ANALYSIS OF THYMUS ORGANOGENESIS
NATIONAL INSTITUTES OF HEALTH	100	331,200	REGULATION OF THYMIC EPITHELIAL CELL DIFFERENTIATION
NATIONAL INSTITUTES OF HEALTH	80	110,400	NICHD ADMINISTRATIVE SUPPLEMENT FOR HUMAN EMBRYONIC STEM CELL RESEARCH: DERIVATION OF PARATHYROID CELLS IN HESC CULTURES
NATIONAL INSTITUTES OF HEALTH	100	36,800	ROLE OF SONIC HEDGEHOG IN PHARYNGEAL ORGAN DEVELOPMENT
NATIONAL SCIENCE FOUNDATION	100	130,000	MOLECULAR MECHANISMS OF PHARYNGEAL ENDODERM EVOLUTION IN VERTEBRATES
MAURICIO, RODNEY			
NATIONAL INSTITUTES OF HEALTH	100	41,031	NRSA FELLOWSHIP FOR VANESSA A KOELLING: THE GENETICS OF REPRODUCTIVE ISOLATION IN LEAVENWORTHIA
NATIONAL SCIENCE FOUNDATION	100	6,000	DISSECTING SELECTION ON MULTIPLEX TRAITS OF ARABIDOPSIS THALIANA
NATIONAL SCIENCE FOUNDATION	100	80,436	DISSECTING SELECTION ON MULTIPLEX TRAITS OF ARABIDOPSIS THALIANA
MCDONALD, JOHN F			
OVARIAN CANCER INSTITUTE	100	2,000	MICROARRAY ANALYSIS OF HUMAN OVARIAN CANCER
MCEACHERN, MICHAEL J			
NATIONAL INSTITUTES OF HEALTH	100	224,440	RECOMBINATIONAL TELOMERE MAINTENANCE
MEAGHER, RICHARD B			
NATIONAL INSTITUTES OF HEALTH	100	804	NRSA FELLOWSHIP FOR LUCIA CARDENAS PAWLOSKI: SUPPRESSION OF ARABIDOPSIS REPRODUCTIVE ACTINS
NATIONAL INSTITUTES OF HEALTH	100	356,404	DIFFERENTIAL EXPRESSION OF THE DIVERSE PLANT ACTINS
NATIONAL INSTITUTES OF HEALTH	100	25,577	DIFFERENTIAL EXPRESSION OF THE DIVERSE PLANT ACTINS
US DEPARTMENT OF ENERGY	100	240,000	PHYTOREMEDIATION OF IONIC AND METHYL MERCURY POLLUTION
US DEPARTMENT OF ENERGY	100	150,000	A PHYTOREMEDIATION STRATEGY FOR ARSENIC
PROMISLOW, DANIEL E L			
AMERICAN FED FOR AGING RSCH	100	5,000	SAGE KE ELECTRONIC JOURNAL
ELLISON MEDICAL FOUNDATION	100	220,251	GENE-GENE INTERACTIONS, GENE NETWORKS AND AGING IN NATURAL POPULATION OF DROSOPHILA
NATIONAL SCIENCE FOUNDATION	100	5,000	MINORITY POSTDOCTORAL RESEARCH FELLOWSHIP FOR FY 2002: THIRD YEAR EXTENSION
SU, DONG-MING			
NATIONAL INSTITUTES OF HEALTH	100	184,000	MOLECULAR REGULATION OF AGING THYMIC ATROPHY
WESTPHELING, JANET			
VARIOUS-INCOME	100	20,000	VARIOUS RESEARCH WESTPHELING
GEOGRAPHY			
BROOK, GEORGE A			
NATIONAL SCIENCE FOUNDATION	100	19,411	COLLABORATIVE RESEARCH: ARCHAEOLOGICAL AND PALEOENVIRONMENTAL INVESTIGATION OF THE INITIAL APPEARANCE OF DOMESTICATED LIVESTOCK IN THE ...LSA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HOLLOWAY, STEVEN R			
CENTER FOR DISEASE CONTROL	10	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE
NATIONAL SCIENCE FOUNDATION	100	73,954	COLLABORATIVE RESEARCH: THE MIXED-RACE HOUSEHOLD IN RESIDENTIAL SPACE: NEIGHBORHOOD CONTEXT, SEGREGATION AND MULTIRACIAL IDENTITIES, 1990-2000
NATIONAL SCIENCE FOUNDATION	100	44,009	COLLABORATIVE RESEARCH: THE MIXED-RACE HOUSEHOLD IN RESIDENTIAL SPACE: NEIGHBORHOOD CONTEXT, SEGREGATION AND MULTIRACIAL IDENTITIES, 1990-2000
NATIONAL SCIENCE FOUNDATION	100	12,000	SITUATING MULTIETHNIC RACIAL IDENTITY IN NEIGHBORHOOD AND HOUSEHOLD CONTEXTS: WHITE/ MEXICAN MIXED-RACE FAMILIES IN LOS ANGELES
US DEPARTMENT OF AGRICULTURE	50	30,000	HISPANIC ENGAGEMENT WITH THE ENVIRONMENT
KURTZ, HILDA			
NATIONAL SCIENCE FOUNDATION	100	11,630	DOCTORAL DISSERTATION RESEARCH: THE LOCAL EFFECT OF GLOBAL CONSERVATION POLICY: DISCOURSES OF ENVIRONMENTAL (IN) JUSTICE IN THE NANDA...INDIA
US DEPARTMENT OF AGRICULTURE	50	30,000	HISPANIC ENGAGEMENT WITH THE ENVIRONMENT
LEIGH, DAVID S			
US ENVIRONMENTAL PROTECTN AGCY	100	17,172	FLOW AND HABITAT DYNAMICS ASSOCIATED WITH ENTRENCHED CHANNELS
MOTE, THOMAS L			
US DEPARTMENT OF COMMERCE	100	30,243	GLOBAL MONITORING OF CONTINENTAL SNOW COVER COMBINING SATELLITE AND IN-SITU SOURCES
US DEPARTMENT OF COMMERCE	100	29,545	GLOBAL MONITORING OF CONTINENTAL SNOW COVER COMBINING SATELLITE AND IN-SITU SOURCES
WELCH, ROY ALLEN			
US DEPARTMENT OF INTERIOR	50	-237	FEATURE EXTRACTION FROM ULTIMODAL SOURCES TO SUPPORT THE NATIONAL MAP
<u>GEOLOGY</u>			
CROWE, DOUGLAS E			
NATIONAL SCIENCE FOUNDATION	25	182,379	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	25	6,400	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	10	20,149	SMALL GRANT FOR EXPLORATORY RESEARCH: A TEST FOR MODERN CARBON IN A PALEOZOIC PALEOSOLS
GOLDSTEIN, SUSAN T			
HEALTH RESEARCH, INC	100	32,615	BS&I: SURVEY OF BASAL FORAMINIFERA
NZENGUNG, VALENTINE ASONGU			
FLORIDA A&M UNIVERSITY	100	66,046	PHYTOREMEDIATION OF PERCHLORATE AND N-NITROSODIMET HYLALMINE AS SINGLE AND CO-CONTAMINANTS
SCHROEDER, PAUL A			
NATIONAL SCIENCE FOUNDATION	90	20,149	SMALL GRANT FOR EXPLORATORY RESEARCH: A TEST FOR MODERN CARBON IN A PALEOZOIC PALEOSOLS
<u>HISTORY</u>			
ANDERSON, WYATT W			
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION BALDWIN PROFESSOR
UOFGA FOUNDATION	100	9,257	UGA FOUNDATION BALDWIN PROFESSOR
UOFGA FOUNDATION	100	-10,000	UGA FOUNDATION BALDWIN PROFESSOR
INSOCE, JOHN C			
SOUTHERN HISTORICAL ASSN	100	6,300	SOUTHERN HISTORICAL ASSOCIATION MEMBERSHIP PROGRAM
SOUTHERN HISTORICAL ASSN	100	6,300	SOUTHERN HISTORICAL ASSOCIATION MEMBERSHIP PROGRAM
SOUTHERN HISTORICAL ASSN	100	10,000	SOUTHERN HISTORICAL ASSOCIATION MEMBERSHIP PROGRAM
SOUTHERN HISTORICAL ASSN	100	10,000	SOUTHERN HISTORICAL ASSOCIATION MEMBERSHIP PROGRAM
SOUTHERN HISTORICAL ASSN	100	10,500	SOUTHERN HISTORICAL ASSOCIATION MEMBERSHIP PROGRAM

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MATTERN-PARKES, SUSAN P NATIONAL INSTITUTES OF HEALTH	100	73,540	GALEN'S CASE HISTORIES: PHYSICIAN AND PATIENT IN THE GRECO-ROMAN WORLD
ROBERTS, DAVID D UOFGA FOUNDATION	100	35,135	ENDOWMENT UGA FOUNDATION SPALDING PROF HISTORY
UOFGA FOUNDATION	100	1,580	ENDOWMENT UGA FOUNDATION SPALDING PROF HISTORY
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION SAYE PROFESSOR OF HISTORY
STEPHENS, LESTER D ENDOWMENT	100	-98	ENDOWMENT HISTORY GEN SANDY BEAVER
SUTTER, PAUL SHRIVER J W JONES ECOLOGICAL RSCH CTR	100	22,612	THE STODDARD-NEEL METHOD: AN ORAL HISTORY
ZOMLEFER, WENDY B NATIONAL SCIENCE FOUNDATION	19	301,199	INFRASTRUCTURE UPGRADES FOR THE UNIVERSITY OF GEORGIA HERBARIUM
NATIONAL SCIENCE FOUNDATION	19	17,700	INFRASTRUCTURE UPGRADES FOR THE UNIVERSITY OF GEORGIA HERBARIUM
<u>MATHEMATICS</u>			
ALEXEEV, VALERY NATIONAL SCIENCE FOUNDATION	20	42,999	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
NATIONAL SCIENCE FOUNDATION	100	57,290	HIGHER-DIMENSIONAL ANALOGS OF STABLE CURVES
BAKER, MATTHEW NATIONAL SCIENCE FOUNDATION	50	63,000	HEIGHTS, CAPACITY AND DYNAMICS
BECKMANN KAZEZ, SYBILLA NATIONAL SCIENCE FOUNDATION	10	285,282	MULTI-LEVEL ASSESSMENT FOR ENHANCING MATHEMATICAL DISCOURSE, CURRICULUM AND ACHIEVEMENT IN DIVERSE ELEMENTARY SCHOOL CLASSROOMS
BENSON, DAVID JOHN NATIONAL SCIENCE FOUNDATION	20	42,999	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
BOE, BRIAN D NATIONAL SECURITY AGENCY	100	15,230	REPRESENTATION THEORY OF LIE AND RELATED ALGEBRAS
CANTARELLA, JASON NATIONAL SCIENCE FOUNDATION	20	42,999	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
CLANCEY, KEVIN F ENDOWMENT	100	-724	ENDOWMENT-SANDY BEAVER SS MAT
GOOTMAN, ELLIOT C JACKSON COUNTY SCHOOL SYSTEM	25	60,511	PROJECT IMASE: INTEGRATING MATHEMATICS, SCIENCE AND ENGINEERING IN MIDDLE GRADES
GRAHAM, WILLIAM A NATIONAL SCIENCE FOUNDATION	100	32,818	GROUP ACTIONS AND VECTOR BUNDLES IN ALGEBRAIC GEOMETRY
KAZEZ, WILLIAM H NATIONAL SCIENCE FOUNDATION	100	108,000	CUT-AND-PASTE CONTACT TOPOLOGY
KUJAWA, JONATHAN NATIONAL SCIENCE FOUNDATION	100	500	NSF MATHEMATICAL SCIENCES POSTDOCTORAL RESEARCH FELLOWSHIP
LAI, MING-JUN NATIONAL SCIENCE FOUNDATION	100	63,358	MULTI-RESOLUTION INVERSION OF TECTONICALLY DRIVEN SPATIO-TEMPORAL GRAVITY SIGNALS USING WAVELETS AND SATELLITE DATA
NATIONAL SCIENCE FOUNDATION	100	18,000	A CONFERENCE ON INTERACTION BETWEEN WAVELETS AND SPLINES
LORENZINI, DINO J NATIONAL SCIENCE FOUNDATION	100	35,000	ABELIAN VARIETIES AND NERON MODELS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MAGYAR, AKOS NATIONAL SCIENCE FOUNDATION	100	171,294	FRG: COLLABORATIVE NEW TRENDS IN HARMONIC ANALYSIS
MATIC, GORDANA NATIONAL SCIENCE FOUNDATION	100	103,769	CONTACT TOPOLOGY OF 3-MANIFOLDS
MCCRORY, CLINTON G NATIONAL SCIENCE FOUNDATION	100	481,667	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
NATIONAL SCIENCE FOUNDATION	20	42,999	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
NATIONAL SCIENCE FOUNDATION	100	49,670	INTERACTIVE INTERNET-BASED TEACHING OF MULTIVARIABLE CALCULUS AND GEOMETRY
MEWBURN, DENISE NATIONAL SCIENCE FOUNDATION	10	285,282	MULTI-LEVEL ASSESSMENT FOR ENHANCING MATHEMATICAL DISCOURSE, CURRICULUM AND ACHIEVEMENT IN DIVERSE ELEMENTARY SCHOOL CLASSROOMS
NAKANO, DANIEL NATIONAL SCIENCE FOUNDATION	20	42,999	VERTICAL INTEGRAL OF THE RESEARCH AND EDUCATIONAL ACTIVITIES IN MATHEMATICS AT THE UNIVERSITY OF GEORGIA
RUMELY, ROBERT S NATIONAL SCIENCE FOUNDATION	50	63,000	HEIGHTS, CAPACITY AND DYNAMICS
SORNBORGER, ANDREW T UOFGA RESEARCH FOUNDATION INC	34	40,000	UGA ENGINR GRT/SORNBORGER
UOFGA RESEARCH FOUNDATION INC	34	50,000	UGA ENGINR GRT/SORNBORGER
MICROBIOLOGY			
COLLEY, DANIEL G AMER SOC TROPICAL MED/HYGIENE	100	3,000	PFIZER CENTENNIAL TRAVEL AWARD FOR LISA STEELE SUB-SAHARAN AFRICAN RESEARCH TRAVEL
NAGASAKI UNIVERSITY	100	28,944	BENCH FEES FOR KANJI WATANABE RESEARCH ON EMERGING AND RE-EMERGING DISEASES
NATIONAL INSTITUTES OF HEALTH	100	485,517	DETERMINANTS OF RESISTANCE IN HUMAN SCHISTOSOMIASIS
NATIONAL INSTITUTES OF HEALTH	100	179,125	TRAINING IN TROPICAL AND EMERGING GLOBAL DISEASES
DAILEY JR, HARRY A NATIONAL INSTITUTES OF HEALTH	10	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	10	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	10	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
DUSTMAN, WENDY A NATIONAL SCIENCE FOUNDATION	50	225,045	REU SITE: RESEARCH IN PROKARYOTIC BIOLOGY
HOOVER, TIMOTHY R NATIONAL SCIENCE FOUNDATION	50	225,045	REU SITE: RESEARCH IN PROKARYOTIC BIOLOGY
KARLS, ANNA CECILIA NATIONAL INSTITUTES OF HEALTH	100	29,677	MINORITY PREDOCTORAL FELLOWSHIP PROGRAM
KRAUSE, DUNCAN C NATIONAL INSTITUTES OF HEALTH	100	217,200	MYCOPLASMA PNEUMONIAE GLIDING MOTILITY
NATIONAL INSTITUTES OF HEALTH	100	294,400	GENETIC ANALYSIS OF MYCOPLASMA PNEUMONIAE CELL ADHERENCE
NATIONAL INSTITUTES OF HEALTH	100	2,025	GENETIC ANALYSIS OF MYCOPLASMA PNEUMONIAE CELL ADHERENCE
NATIONAL INSTITUTES OF HEALTH	100	12,000	15TH CONGRESS OF THE INTERNATIONAL ORGANIZATION FOR MYCOPLASMOLOGY
US DEPARTMENT OF AGRICULTURE	25	10,000	15TH INTERNATIONAL CONGRESS OF THE INTERNATIONAL ORGANIZATION FOR MYCOPLASMOLOGY
MAIER, ROBERT J NATIONAL INSTITUTES OF HEALTH	100	36,800	OXIDATIVE STRESS AND SURVIVAL OF HELICOBACTER PYLORI
NATIONAL INSTITUTES OF HEALTH	100	181,000	OXIDATIVE STRESS AND SURVIVAL OF HELICOBACTER PYLORI
NATIONAL INSTITUTES OF HEALTH	100	73,600	VIRULENCE DETERMINANTS IN HELICOBACTER HEPATICUS
NATIONAL INSTITUTES OF HEALTH	100	257,600	NICKEL METABOLISM IN HELICOBACTER PYLORI
NEIDLE, ELLEN LEE NATIONAL SCIENCE FOUNDATION	100	5,000	REU SUPPLEMENT TO REGULATION OF AROMATIC COMPOUND DEGRADATION IN ACINCTOBACTER

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SCHELL, MARK A			
INST FOR GENOMIC RSCH-TIGR,THE	100	-6,919	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES
INST FOR GENOMIC RSCH-TIGR,THE	100	6,919	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES
INST FOR GENOMIC RSCH-TIGR,THE	100	124,415	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES
NATIONAL SCIENCE FOUNDATION	10	120,000	GENETIC AND PROTEOMIC ANALYSIS OF RALSTONIA SOLANACEARUM SECRETED PROTEINS
SHIMKETS JR, LAWRENCE J			
NATIONAL SCIENCE FOUNDATION	100	135,000	MYXOCOCCUS XANTHUS LIPID CHEMOTAXIS
STABB, ERIC V			
NATIONAL SCIENCE FOUNDATION	100	12,000	CAREER: SYMBIOTIC ROLE OF BACTERIAL BIOLUMINESCENCE
NATIONAL SCIENCE FOUNDATION	100	110,000	CAREER: SYMBIOTIC ROLE OF BACTERIAL BIOLUMINESCENCE
UNIVERSITY OF WISCONSIN	100	4,820	VIBRIO FISCHERI AS A MODEL OF BACTERIAL COLORIZATION
UNIVERSITY OF WISCONSIN	100	67,000	VIBRIO FISCHERI AS A MODEL OF BACTERIAL COLORIZATION
SUMMERS, ANNE O			
NATIONAL SCIENCE FOUNDATION	5	155,199	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
US DEPARTMENT OF ENERGY	100	299,209	ENGINEERING MERR FOR SEQUESTRATION AND MERA FOR REDUCTION OF TOXIC METALS AND RADIONUCLIDES
WHITMAN, WILLIAM B			
NATIONAL SCIENCE FOUNDATION	33	12,000	REU SUPPLEMENT PROKARYOTIC DIVERSITY OF A SALT MARSH/ESTUARINE COMPLEX AT THE UNIVERSITY OF GEORGIA MARINE INSTITUTE, SAPLEO ISLAND
NATIONAL SCIENCE FOUNDATION	50	103,861	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
NATIONAL SCIENCE FOUNDATION	45	155,199	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
WIEGEL, JUERGEN KW			
NATIONAL SCIENCE FOUNDATION	100	3,310	MICROBIAL OBSERVATORIES: COLLABORATIVE RESEARCH: KAMCHATKA, A GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	25	182,379	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	25	6,400	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	33	147,053	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
NATIONAL SCIENCE FOUNDATION	33	150,033	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
US DEPARTMENT OF ENERGY	100	103,000	NOVEL REVERSIBLE PHENOLIC CARBOXYLASE FAMILY SHARED BY MEMBERS OF THE DOMAINS BACTERIA AND ARCHAEA
MUSEUM OF NATURAL HISTORY			
FREEMAN, BYRON J			
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING CONSERVATION IMPROVEMENTS IN THE CONASAUGA RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	7,075	SURVEY FOR THE BLUENOSE SHINER, PTERONOTROPIS WELAKA
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING BASELINE ECOLOGICAL CONDITIONS IN THE UPPER ETOWAH RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING CONSERVATION IMPROVEMENTS IN THE CONASAUGA RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	45,245	ASSESSING GENETIC POPULATION STRUCTURE OF THE FEDERALLY PROTECTED ETOWAH DARTER
UOFGA FOUNDATION	100	1,500	UGA FOUNDATION LAERM FUND NATURAL HISTORY
UOFGA FOUNDATION	100	1,236	UGA FOUNDATION LAERM FUND NATURAL HISTORY
UOFGA FOUNDATION	100	12,000	UGA FOUNDATION NATURAL HISTORY GENERAL
UOFGA FOUNDATION	100	17,000	UGA FOUNDATION NATURAL HISTORY EDUCATION
MUSIC			
ANDERSON, WYATT W			
UOFGA FOUNDATION	100	5,833	UGA FOUNDATION PROKASY PROFESSORSHIP IN THE ARTS
CROWELL, WAYNE A			
UOFGA FOUNDATION	100	6,010	UGA FOUNDATION - HEYWARD PROFESSOR - 40R2780

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
GRAHAM, RICHARD MARTIN ENDOWMENT	100	10,000	ENDOWMENT-MCCAY FUND
LOWE, DONALD ROBERT UOFGA FOUNDATION	100	8,591	UGA FOUNDATION ARCO CHAMBER ORCHESTRA MUSIC
UOFGA FOUNDATION	100	6,599	UGA FOUNDATION ARCO CHAMBER ORCHESTRA MUSIC
ZIMDARS, RICHARD L UOFGA FOUNDATION	100	6,890	UGA FOUNDATION KARLAS PROFESSOR IN MUSIC
<u>PHILOSOPHY</u>			
NUTE JR, DONALD E ENDOWMENT	100	11,601	ENDOWMENT-BEAVER S/S PHILOSOPHY
<u>PHYSICS AND ASTRONOMY</u>			
DENNIS, WILLIAM MICHAEL AT&T, CORPORATION	100	45,000	ULTRASHORT PULSE PROPAGATION THROUGH OPTICAL SYSTEMS INCORPORATING ORGANIC, BIOLOGICAL, AND NANOSCALE COMPOSITE ELEMENTS
AT&T, CORPORATION	100	52,500	ULTRASHORT PULSE PROPAGATION THROUGH OPTICAL SYSTEMS INCORPORATING ORGANIC, BIOLOGICAL, AND NANOSCALE COMPOSITE ELEMENTS
AT&T, CORPORATION	100	97,000	ELECTROMAGNETIC PULSE GENERATION IN INSULATORS AND SEMICONDUCTORS: TECHNICAL PROPOSAL
AT&T, CORPORATION	100	97,376	ULTRASHORT PULSE PROPAGATION THROUGH OPTICAL SYSTEMS INCORPORATING ORGANIC, BIOLOGICAL AND NANOSCALE COMPOSITE ELEMENTS
AT&T, CORPORATION	100	97,449	ULTRASHORT PULSE PROPAGATION THROUGH OPTICAL SYSTEMS INCORPORATING ORGANIC, BIOLOGICAL AND NANOSCALE COMPOSITE ELEMENTS
GELLER, MICHAEL RAY NATIONAL SCIENCE FOUNDATION	100	55,000	CAREER: TUNNELING INTO THE EDGE OF THE QUANTUM HALL FLUID
HAPPEK, UWE GE GLOBAL RESEARCH	100	40,000	HYBRID NANOPHOSPHOR SYSTEMS FOR NEXT GENERATION EFFICIENT LIGHTING PRODUCTS
GE GLOBAL RESEARCH	100	40,000	HYBRID NANOPHOSPHOR SYSTEMS FOR NEXT GENERATION EFFICIENT LIGHTING PRODUCTS
US DEPARTMENT OF ENERGY	100	126,760	DEVELOPMENT OF UV-LED PHOSPHOR COATINGS FOR HIGH EFFICIENCY SOLID STATE LIGHTING
HEIL, TIMOTHY G NATIONAL AERO & SPACE ADMIN	50	88,000	MOLECULAR LINE OPACITIES AND COLLISIONAL EXCITATION PROCESSES FOR EXTRASOLAR GIANT PLANET AND BROWN DWARF ATMOSPHERE MODELING
NATIONAL AERO & SPACE ADMIN	50	88,000	MOLECULAR LINE OPACITIES AND COLLISIONAL EXCITATION PROCESSES FOR EXTRASOLAR GIANT PLANET AND BROWN DWARF ATMOSPHERE MODELING
LANDAU, DAVID P NATIONAL AERO & SPACE ADMIN	100	50,000	COMPUTER SIMULATIONS OF CONFINED QUANTUM SYSTEMS IN MICROGRAVITY
NATIONAL AERO & SPACE ADMIN	100	120,000	COMPUTER SIMULATIONS OF CONFINED QUANTUM SYSTEMS IN MICROGRAVITY
NATIONAL SCIENCE FOUNDATION	100	8,000	INTER-AMERICAN MATERIALS COLLABORATION: THERMODYNAMIC PROPERTIES OF THIN FILMS OF MAGNETS AND LIQUID HELIUM
NATIONAL SCIENCE FOUNDATION	100	8,000	INTER-AMERICAN MATERIALS COLLABORATION: THERMODYNAMIC PROPERTIES OF THIN FILMS OF MAGNETS AND LIQUID HELIUM
NATIONAL SCIENCE FOUNDATION	100	120,000	COMPUTER SIMULATIONS OF PHASE TRANSITIONS
NATIONAL SCIENCE FOUNDATION	100	28,050	U.S. - JAPAN BILATERAL SEMINAR: SIMULATIONS OF COMPLEX BEHAVIOR FROM SIMPLE MODELS
US DEPARTMENT OF COMMERCE	100	67,526	ATOMISTIC SIMULATIONS FOR MULTISCALE MODELS OF PLASTIC DEFORMATION OF METAL ALLOYS: THE ROLE OF CHEMISTRY
UT-BATTELLE LLC	100	20,557	INVESTIGATION OF SPIN-WAVE DISPERSION SPECTRA ABOVE THE ORDERING TEMPERATURE IN FERROMAGNETIC MATERIALS
UT-BATTELLE LLC	100	28,726	STUDIES ON THE EFFECTS OF CONFINEMENT ON THE DYNAMICS OF ANTIFERROMAGNETIC NANOPARTICLES BASED ON CLASSICAL HEISENBERG MODELS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
LEWIS, STEVEN P NATIONAL SCIENCE FOUNDATION	100	60,000	CAREER: THEORY OF TRANSITION-METAL OXIDE AND CARBIDE SURFACES AND NANOCRYSTALS AND "VIRTUAL LABS" FOR UNDERGRADUATES
MELTZER, RICHARD S NATIONAL SCIENCE FOUNDATION	100	73,491	COLLABORATIVE RESEARCH: MULTI-PHOTON PHOSPHORS BASED ON VACUUM ULTRAVIOLET EXCITATION
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
VARIOUS-INCOME	100	1,000	VARIOUS INCOME
MON, KIN KEUNG NEW YORK UNIVERSITY	100	24,500	PROPERTIES OF CLASSICAL FLUIDS UNDER MOLECULAR SCALE CONFINEMENT
SCHUTTLER, HEINZ-BERND NATIONAL SCIENCE FOUNDATION	50	499,994	QSB: COMPUTING LIFE AND THE KINETICS OF THE CELL
STANCIL, PHILLIP C NATIONAL AERO & SPACE ADMIN	50	88,000	MOLECULAR LINE OPACITIES AND COLLISIONAL EXCITATION PROCESSES FOR EXTRASOLAR GIANT PLANET AND BROWN DWARF ATMOSPHERE MODELING
NATIONAL AERO & SPACE ADMIN	50	88,000	MOLECULAR LINE OPACITIES AND COLLISIONAL EXCITATION PROCESSES FOR EXTRASOLAR GIANT PLANET AND BROWN DWARF ATMOSPHERE MODELING
NATIONAL AERO & SPACE ADMIN	100	97,000	COMPUTATION OF ATOMIC AND MOLECULAR PARAMETERS FOR COOL AND STRONGLY MAGNETIC STELLAR ATMOSPHERES
ULLRICH, SUSANNE OAK RIDGE ASSOCIATED UNIV INC	100	5,000	TIME-RESOLVED PHOTOELECTRON SPECTROSCOPY OF BIOMOLECULAR BUILDING BLOCKS
YEN, WILLIAM M AT&T, CORPORATION	100	10,000	DEVELOPMENT OF PHOSPHOR MATERIALS WITH LONG PERSISTENT PHOSPHORESCENCE
AZIMUTH CORPORATION	100	5,000	RESEARCH ON OPTICAL BEHAVIOR OF NIOBATES
3M COMPANY	100	100,000	PROPERTIES OF ADVANCED PERSISTENT PHOSPHORS
ZHAO, YIPING NATIONAL SCIENCE FOUNDATION	100	100,000	NER: FABRICATING HETEROGENEOUS NANORODS BY PHYSICAL VAPOR DEPOSITION
NATIONAL SCIENCE FOUNDATION	100	6,000	SUPPLEMENT TO NIRT: ENHANCING THE SENSITIVITY OF BIOSENSORS BY NOVEL NANOSTRUCTURES
UOFGA RESEARCH FOUNDATION INC	50	35,000	UGA ENGINR GRT/HUANG
UOFGA RESEARCH FOUNDATION INC	50	50,000	UGA ENGINR GRT/HUANG
<u>PLANT BIOLOGY</u>			
CHANG, SHU-MEI GEORGIA NATIVE PLANT SOCIETY	100	1,000	MATING SYSTEM ANALYSIS OF SABATIA ANGULARIS
CORDONNIER-PRATT, MARIE MICHEL CORNELL UNIVERSITY	33	214,836	GENE DISCOVERY AND MAPPING TOOLS FOR ICHTHYOPHTHIRIUS
NATIONAL SCIENCE FOUNDATION	25	545,621	TRANSCRIPTOME RESPONSES TO ENVIRONMENTAL CONDITIONS IN LOBLOLLY PINE ROOTS
DAWE, R KELLY NATIONAL SCIENCE FOUNDATION	74	1,112,671	FUNCTIONAL GENOMICS OF MAIZE CENTROMERES
UNIVERSITY OF MISSOURI	75	125,680	FUNCTIONAL GENOMICS OF MAIZE CHROMATIN
DONOVAN, LISA ALAYNE NATIONAL SCIENCE FOUNDATION	100	243,578	COLLABORATIVE RESEARCH: HIGH NIGHTTIME STOMATAL CONDUCTANCE AND TRANSPIRATION IN PLANTS
GIANNASI, DAVID E CESU - GULF	50	16,450	VASCULAR PLANT SURVEY CUMBERLAND ISLAND NATIONAL SEASHORE, CASTILLO DE SAN MARCOS/FORT MATANZAS NATIONAL MEMORIAL, TIMUCUAN ECOLOGICAL & HISTORIC PRESERVE/FORT CAROLINE NATIONAL MEMORIAL

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HAMRICK III, JAMES L			
NATIONAL SCIENCE FOUNDATION	70	92,999	COLLABORATIVE RESEARCH: SPATIALLY AND TEMPORALLY EXPLICIT BREEDING STRUCTURE ANALYSES FOR A TROPICAL DRY-FOREST TREE SPECIES...CYCLOCARPUM
UOFGA FOUNDATION	100	21,869	ENDOWMENT PALFREY SPECIAL FUND-UGA FOUNDATION
HUBBELL, STEPHEN P			
NATIONAL SCIENCE FOUNDATION	50	71,862	LTREB: LONG-TERM STUDIES OF SMALL-SAPLING COMMUNITY DYNAMICS IN RELATION TO LIGHT GAPS IN A NEOTROPICAL FOREST
NATIONAL SCIENCE FOUNDATION	100	440,049	THE DYNAMICS OF A NEOTROPICAL FOREST: THE 2005 RECENSUS AND THE ANNUAL SEEDLING AND SMALL SAPLING CENSUS
JAWORSKI, ALAN J			
ENDOWMENT	100	10,530	ENDOWMENT
KASHKUSH, KHALIL			
BINATL AGRI RSCH & DEV FUND	80	3,000	EPIGENETIC CONTROL OF TRANSPOSABLE ELEMENTS
MOMANY, MICHELLE			
NATIONAL SCIENCE FOUNDATION	100	115,000	SEPTINS IN ASPERGILLUS NIDULANS: ORGANIZATION OF THE DIVISION SITE AND THE CELL SURFACE
RHODES COLLEGE	100	21,430	IDENTIFICATION OF GENE REGULATING CELL WALL ASSEMBLY IN ASPERGILLUS NIDULANS
US DEPARTMENT OF ENERGY	100	110,000	IDENTIFICATION OF NOVEL CELL WALL COMPONENTS
PETERSON, CHRIS J			
CESU - PIEDMONT	100	3,480	INVENTORY, MONITORING AND MANAGEMENT PLANNING IN RARE BIOTIC COMMUNITIES OF CHEROKEE NATIONAL FOREST
NATIONAL SCIENCE FOUNDATION	50	71,862	LTREB: LONG-TERM STUDIES OF SMALL-SAPLING COMMUNITY DYNAMICS IN RELATION TO LIGHT GAPS IN A NEOTROPICAL FOREST
PORTER, DAVID			
ARIZONA STATE UNIVERSITY	100	17,376	EMERGING WILDLIFE DISEASES: THREATS TO AMPHIBIAN BIODIVERSITY
WILDLIFE TRUST	5	4,000	MAPPING AND MODELING THE SPATIAL SPREAD OF A GLOBALLY INVASIVE WILDLIFE PATHOGEN: CHYTRIDIOMYCOSIS IN THE INTERNATIONAL LIVE AMPHIBIAN TRADE
PRATT, LEE H			
CORNELL UNIVERSITY	34	214,836	GENE DISCOVERY AND MAPPING TOOLS FOR ICHTHYOPHTHIRIUS
INTERNATIONAL PAPER	100	22,470	GENOTYPING ANALYSES PERFORMED WITH AN ABI3730XL
NATIONAL SCIENCE FOUNDATION	25	545,621	TRANSCRIPTOME RESPONSES TO ENVIRONMENTAL CONDITIONS IN LOBLOLLY PINE ROOTS
SCHMIDT, GREGORY W			
NATIONAL SCIENCE FOUNDATION	50	-121,842	REEF CORALS: SYMBIOTIC DINOFLAGELLATE/HOST COMBINATIONS AND THEIR PHYSIOLOGICAL RESPONSE TO ENVIRONMENTAL CHANGE
NATIONAL SCIENCE FOUNDATION	50	5,000	REEF CORALS: SYMBIOTIC DINOFLAGELLATE/HOST COMBINATIONS AND THEIR PHYSIOLOGICAL RESPONSE TO ENVIRONMENTAL CHANGE
VAZQUEZ, VICTORIA MARIA			
WILDLIFE TRUST	95	4,000	MAPPING AND MODELING THE SPATIAL SPREAD OF A GLOBALLY INVASIVE WILDLIFE PATHOGEN: CHYTRIDIOMYCOSIS IN THE INTERNATIONAL LIVE AMPHIBIAN TRADE
WESSLER, SUSAN R			
BINATL AGRI RSCH & DEV FUND	20	3,000	EPIGENETIC CONTROL OF TRANSPOSABLE ELEMENTS
NATIONAL INSTITUTES OF HEALTH	100	257,600	PLANT TRANSPOSASES AND THEIR MITES
NATIONAL INSTITUTES OF HEALTH	100	40	PLANT TRANSPOSASES AND THEIR MITES
NATIONAL SCIENCE FOUNDATION	100	751,572	TRANSPOSABLE ELEMENTS IN RICE: A WHOLE GENOME APPROACH

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
ZOMLEFER, WENDY B CESU - GULF	50	16,450	VASCULAR PLANT SURVEY CUMBERLAND ISLAND NATIONAL SEASHORE, CASTILLO DE SAN MARCOS/FORT MATANZAS NATIONAL MEMORIAL, TIMUCUAN ECOLOGICAL & HISTORIC PRESERVE/FORT CAROLINE NATIONAL MEMORIAL
GEORGIA BOTANICAL SOCIETY	100	1,400	FLORA AND VEGETATION PATTERNS OF REMNANT BLACKLAND PRAIRIES IN CENTRAL GEORGIA
NATIONAL SCIENCE FOUNDATION	81	301,199	INFRASTRUCTURE UPGRADES FOR THE UNIVERSITY OF GEORGIA HERBARIUM
NATIONAL SCIENCE FOUNDATION	81	17,700	INFRASTRUCTURE UPGRADES FOR THE UNIVERSITY OF GEORGIA HERBARIUM
PSYCHOLOGY			
CLEMENTZ, BRETT A NATIONAL INSTITUTES OF HEALTH	100	250,240	MEG STUDIES OF P50 SUPPRESSION IN SCHIZOPHRENIA
CRYSTAL, JONATHON D NATIONAL INSTITUTES OF HEALTH	100	144,800	MECHANISMS OF TIME DISCRIMINATION
NATIONAL INSTITUTES OF HEALTH	100	31,380	MECHANISMS OF TIME DISCRIMINATION
FRAGASZY, DOROTHY M LSB LEAKEY FOUNDATION	100	15,000	DOCUMENTING STONE USE BY CEBUS LIBIDINOSUS
NATIONAL GEOGRAPHIC SOCIETY	100	19,971	DOCUMENTING STONE TOOL USE BY CAPUCHIN MONKEYS IN PIAUI, BRAZIL
NATIONAL INSTITUTES OF HEALTH	100	40,316	NRSA FELLOWSHIP FOR KATHERINE A. LEIGHTY: EXPLORING PRECEPTION THROUGH ACTION: COMPREHENSION OF TWO-DIMENSIONAL OBJECT IMAGES BY NONHUMAN ...
NATIONAL SCIENCE FOUNDATION	100	15,162	COLLABORATIVE RESEARCH: SOCIAL CONVENTIONS, SEXUAL SELECTION AND ACOUSTIC SIGNALS IN WILD BROWN CAPUCHINS
HAMMOND JR, BILLY R FIGHT FOR SIGHT RSCH DIVISION	100	2,100	FELLOWSHIP FOR MICHAEL P. ENGLS
HOHMANN, ANDREA G NATIONAL INSTITUTES OF HEALTH	100	144,800	PERIPHERAL CANNABINOID MODULATION OF PAIN TRANSMISSION
NATIONAL INSTITUTES OF HEALTH	100	32,921	PERIPHERAL CANNABINOID MODULATION OF PAIN TRANSMISSION
KERNIS, MICHAEL HOWARD NATIONAL SCIENCE FOUNDATION	100	252,150	DISTINGUISHING BETWEEN FRAGILE AND SECURE HIGH SELF-ESTEEM
KUHNERT, KARL W UOFGA FOUNDATION	100	7,900	APPLIED ASSISTANTSHIP FUND
UOFGA FOUNDATION	100	6,250	APPLIED ASSISTANTSHIP FUND
LANCE, CHARLES E NATIONAL INSTITUTES OF HEALTH	10	530,553	QUALITY OF INFORMAL CARE AND CAREGIVING TRANSITIONS
MCDOWELL, JENNIFER E NATIONAL INSTITUTES OF HEALTH	100	122,414	FUNCTIONAL MAGNETIC RESONANCE STUDIES IN SCHIZOPHRENIA
MCNAIR, LILY D NATIONAL INSTITUTES OF HEALTH	20	681,177	PREVENTING RISK BEHAVIORS AMONG AFRICAN AMERICAN YOUTH
MILLER, LLOYD STEPHEN NATIONAL INSTITUTES OF HEALTH	10	530,553	QUALITY OF INFORMAL CARE AND CAREGIVING TRANSITIONS
WILLIAMSON, GAIL M NATIONAL INSTITUTES OF HEALTH	80	530,553	QUALITY OF INFORMAL CARE AND CAREGIVING TRANSITIONS
NATIONAL INSTITUTES OF HEALTH	100	39,012	QUALITY OF INFORMAL CARE AND CAREGIVING TRANSITIONS
RELIGION			
ANDERSON, WYATT W ENDOWMENT	100	2,500	UGA FOUNDATION-MCCAY FUND RELIGION
MEDINE, CAROLYN JONES WABASH COLLEGE	100	2,500	MENTORING GRADUATE STUDENTS INTO A TEACHING ROLE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>ROMANCE LANGUAGES</u>			
QUINLAN, SUSAN C UNIVERSITY OF FLORIDA	30	17,636	FOREST AND WETLAND RESOURCE MANAGEMENT: AN EDUCATION PROPOSAL CONSORTIUM TARGETING TROPICAL TO TEMPERATE ECOSYSTEMS
<u>SCHOOL OF MARINE PROGRAMS</u>			
ALBER, MERRYL CESU - GULF	100	35,083	ASSESSMENT OF COASTAL WATER RESOURCES AND WATERSHED CONDITIONS IN SE ATLANTIC COAST NATIONAL PARK UNITS: CUMBERLAND ISLAND NATIONAL SEASHORE
GA DEPT OF NATURAL RESOURCES	100	82,082	GEORGIA COASTAL RESEARCH COUNCIL: DEVELOPMENT OF A WATERSHED-COMPARIBLE NITROGEN MODEL FOR THE ALTAMAHA RIVER ESTUARY
CAI, WEI-JUN NATIONAL SCIENCE FOUNDATION	100	453,573	MARSH-DOMINATED OCEAN MARGINS AS A SOURCE OF CO2 TO THE ATMOSPHERE AND OPEN OCEANS: A FIELD OF STUDY IN THE US SOUTHEASTERN CONTINENTAL SHELF
S C SEA GRANT CONSORTIUM	100	59,893	GAS FLUXES (O2 AND CO2) AND ALKALINITY AS INTEGRATED INDICATORS OF THE FUNCTIONING OF INTERTIDAL MARSHES AND THE INFLUENCE OF LAND USE
UNIV OF SOUTHERN MISSISSIPPI	100	78,378	SATELLITE ASSESSMENTS OF REGIONAL PCO2 DISTRIBUTIONS AND AIR-SEA FLUXES OF CARBON DIOXIDE IN A RIVER-DOMINATED MARGIN
DI IORIO, DANIELA NATIONAL SCIENCE FOUNDATION	100	233,357	CAREER: HYDROTHERMAL VENT FLOW AND TURBULENCE MEASURED WITH AN IN SITU ACOUSTIC SCINTILLATION INSTRUMENT
HODSON, ROBERT E NATIONAL SCIENCE FOUNDATION	33	12,000	REU SUPPLEMENT PROKARYOTIC DIVERSITY OF A SALT MARSH/ESTUARINE COMPLEX AT THE UNIVERSITY OF GEORGIA MARINE INSTITUTE, SAPLEO ISLAND
HOLLIBAUGH, JAMES T GA DEPT OF NATURAL RESOURCES	100	33,479	NUTRIENT DELIVERY TO THE COASTAL ZONE BY THE ALTAMAHA RIVER
NATIONAL SCIENCE FOUNDATION	100	700,000	LTER - GEORGIA LAND/OCEAN MARGIN ECOSYSTEM
NATIONAL SCIENCE FOUNDATION	100	9,000	DISTRIBUTION AND ECOLOGY OF AMMONIA OXIDIZING BACTERIA IN THE PALMER LTER STUDY AREA
NATIONAL SCIENCE FOUNDATION	100	60,694	LTER-GEORGIA LAND/OCEAN MARGIN ECOSYSTEM
JOYE, SAMANTHA B JOINT OCEANOGRAPHIC INSTITUTNS	100	6,205	IODP LEG 307: MODERN CARBONATE MOUNDS: PORCUPINE DRILLING
S C SEA GRANT CONSORTIUM	100	69,669	ROLE OF GROUNDWATER IN THE BIOGEOCHEMICAL CYCLES OF CARBON, NITROGEN AND PHOSPHORUS IN SC AND GA COASTAL WATERS
MILLER, WILLIAM LYNN GA DEPT OF NATURAL RESOURCES	100	2,185	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	5,380	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	5,596	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	5,150	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	3,124	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	2,320	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	1,843	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	1,180	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	800	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	998	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	740	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	10,031	VARIOUS INCOME
MORAN, MARY A NATIONAL SCIENCE FOUNDATION	34	12,000	REU SUPPLEMENT PROKARYOTIC DIVERSITY OF A SALT MARSH/ESTUARINE COMPLEX AT THE UNIVERSITY OF GEORGIA MARINE INSTITUTE, SAPLEO ISLAND
NATIONAL SCIENCE FOUNDATION	100	-12,000	REU SUPPLEMENT: PROKARYOTIC DIVERSITY OF A SALT MARSH/ESTUARINE COMPLEX AT THE UNIVERSITY OF GEORGIA MARINE INSTITUTE, SAPELO ISLAND

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
NATIONAL SCIENCE FOUNDATION	50	103,861	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
NATIONAL SCIENCE FOUNDATION	50	155,199	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
NATIONAL SCIENCE FOUNDATION	100	37,910	BACTERIAL REGULATION OF ORGANIC SULFUR CYCLING IN THE OCEAN: A GENOMIC APPROACH
UOFGA FOUNDATION	100	2,668,000	INVESTIGATOR IN MARINE MICROBIOLOGY
US DEPT OF NAVY	100	75,984	INTERACTIONS OF NITROGEN AND NONLIVING ORGANIC MATTER IN THE FORMATION AND DECOMPOSITION OF CDOM IN COASTAL MARINE ENVIRONMENTS
RAWSON JR, MAC V			
US DEPARTMENT OF COMMERCE	100	20	COMPANION PROGRAM INCOME ACCOUNT - SEA GRANT - USDC - NA06RG0029
SUN, MING-YI			
NATIONAL SCIENCE FOUNDATION	100	39,976	DIGESTIBILITY OF ICE ALGAE AND PHYTOPLANKTON: THE POTENTIAL IMPACTS OF CHANGING FOOD SUPPLY TO THE ARCTIC BENTHOS
TILBURG, CHARLES EDWARD			
UNIVERSITY OF DELAWARE	100	65,148	COLLABORATIVE RESEARCH: MIXING AND CIRCULATION IN A BUOYANT COASTAL PLUM
UNIVERSITY OF DELAWARE	100	25,000	SUBCONTRACT FOR "SUPPLY OF LARVAE TO ESTUARINE NURSERY HABITAT: DEVELOPMENT OF A PREDICTIVE MODEL FOR BLUE CRABS"
YAGER, PATRICIA L			
NATIONAL AERO & SPACE ADMIN	100	24,000	NASA EARTH SYSTEM SCIENCE FELLOWSHIP PROPOSAL - SARA COOLEY QUANTIFYING THE ROLE OF THE WESTERN TROPICAL ATLANTIC OCEAN IN GLOBAL ... BUDGETS
US DEPARTMENT OF COMMERCE	100	26,541	UNDERWAY PCO2 MEASUREMENTS IN THE WESTERN EQUATORIAL NORTH ATLANTIC AND SUBTROPICAL PACIFIC: THE IMPORTANCE OF SYNCHRONOUS MEASUREMENTS
US DEPARTMENT OF ENERGY	100	49,833	THE IMPACT OF NITROGEN FIXATION ON CARBON SEQUESTRATION: A REASSESSMENT OF THE INORGANIC CARBON SYSTEM IN LNLC REGIONS
SOCIOLOGY			
MCNULTY, THOMAS L			
CENTER FOR DISEASE CONTROL	10	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE
ROJEK, DEAN G			
ENDOWMENT	100	21,060	ENDOWMENT SOCIOLOGY GENERAL SANDY BEAVER
ROMAN, PAUL M			
NATIONAL INSTITUTES OF HEALTH	50	932,032	CTN MEMBERSHIP AND ADOPTION OF INNOVATIVE TREATMENT PRACTICES
NATIONAL INSTITUTES OF HEALTH	50	60,817	CTN MEMBERSHIP AND ADOPTION OF INNOVATIVE TREATMENT PRACTICES
NATIONAL INSTITUTES OF HEALTH	50	410,690	THERAPEUTIC COMMUNITIES: MANAGEMENT AND PERFORMANCE
ROBERT WOOD JOHNSON FOUNDATION	99	280,758	SERVICE DELIVERY AND USE OF EVIDENCE-BASED TREATMENT PRACTICES IN ADOLESCENT SUBSTANCES ABUSE TREATMENT SETTING
SIMONS, RONALD L			
CENTER FOR DISEASE CONTROL	20	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE
SPEECH COMMUNICATION			
FREIMUTH, VICKI S			
GA DEPT OF HUMAN RESOURCES	50	76,561	RISK COMMUNICATION AUDIT
RUBIN, DONALD L			
MAYO CLINIC	100	33,708	TOBACCO INDUSTRY DOCUMENTS ON ETS-THE NEXT FRONT
STATISTICS			
DATTA, GAURI SANKAR			
NATIONAL SCIENCE FOUNDATION	60	68,199	CROSS-SECTIONAL AND TIME SERIES APPROACHES TO SMALL AREA ESTIMATION: METHODS AND APPLICATIONS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
DATTA, SOMNATH			
CENTER FOR DISEASE CONTROL	100	21,040	CDC:IPA TOPICS IN GENETICS
NATIONAL SECURITY AGENCY	100	25,906	NONPARAMETRIC INFERENCE IN CENSORED DATA PROBLEMS
LUND, ROBERT B			
NATIONAL SCIENCE FOUNDATION	100	-35,268	REGRESSION WITH PERIODIC SERIES
SRIRAM, THARUVAI N			
NATIONAL SCIENCE FOUNDATION	40	68,199	CROSS-SECTIONAL AND TIME SERIES APPROACHES TO SMALL AREA ESTIMATION: METHODS AND APPLICATIONS
STUFKEN, JOHN			
UOFGA FOUNDATION	100	7,152	UGA FOUNDATION STATISTICS FACULTY SUMMER SALARY 50G1300
<u>WOMEN'S STUDIES</u>			
MILLER, PATRICIA			
MEDICAL COLLEGE OF GEORGIA	10	100,510	EXERCISE & OVERWEIGHT CHILDREN'S COGNITION & ACHIEVEMENT
COLLEGE OF EDUCATION			
<u>COMM SCI & SPECIAL ED</u>			
ANDREWS, NANCY T			
BELLSOUTH FOUNDATION	30	25,000	TEACHER-STUDENT DESIGN TEAMS: COLLABORATION TO INFUSE TECHNOLOGY INTO LEARNING
AYRES, KEVIN			
ORGANIZATION FOR AUTISM RESRCH	90	25,529	IMPROVING SOCIAL SKILLS USING COMPUTER-BASED INTERVENTION
BOON, RICHARD T			
GA DEPT OF EDUCATION	33	141,443	EFFECTIVE BEHAVIORAL AND INSTRUCTIONAL STRATEGIES: AN ACTIVITY OF THE GEORGIA STATE IMPROVEMENT GRANT
BURKE, MACK			
GA DEPT OF EDUCATION	33	141,443	EFFECTIVE BEHAVIORAL AND INSTRUCTIONAL STRATEGIES: AN ACTIVITY OF THE GEORGIA STATE IMPROVEMENT GRANT
BURKE, SHANNA			
GA DEPT OF EDUCATION	34	141,443	EFFECTIVE BEHAVIORAL AND INSTRUCTIONAL STRATEGIES: AN ACTIVITY OF THE GEORGIA STATE IMPROVEMENT GRANT
CAMPBELL, JONATHAN M			
ORGANIZATION FOR AUTISM RESRCH	10	25,529	IMPROVING SOCIAL SKILLS USING COMPUTER-BASED INTERVENTION
CARR, MARTHA M			
NATIONAL SCIENCE FOUNDATION	100	166,883	RES IMPROVING MATHEMATICS COMPETENCY THROUGH INSTRUCTION ON COGNITIVE STRATEGIES AND COMPUTATIONAL FLUENCY
CHASE, PHILIP E			
GREENE CO BOARD OF EDUCATION	1	8,995	CONTRACT OF SERVICES FOR UGA MENTORING COORDINATOR
GREENE CO BOARD OF EDUCATION	100	46,108	CONTRACT OF SERVICES FOR UGA MENTORING COORDINATOR
COHEN, ALLAN S			
NATIONAL SCIENCE FOUNDATION	10	285,282	MULTI-LEVEL ASSESSMENT FOR ENHANCING MATHEMATICAL DISCOURSE, CURRICULUM AND ACHIEVEMENT IN DIVERSE ELEMENTARY SCHOOL CLASSROOMS
COOPER, DIANE L			
UOFGA FOUNDATION	100	6,309	UGA FOUNDATION PARENTS COUNCIL OF UGA PARENTS AND FAMILIES ASSOCIATION GRANT
UOFGA FOUNDATION	100	15,000	UGA FOUNDATION EMPOWERED YOUTH PROJECT 50G1470
UOFGA FOUNDATION	100	10,050	UGA FOUNDATION EMPOWERED YOUTH PROJECT 50G1470
UOFGA FOUNDATION	100	-1,500	UGA FOUNDATION EMPOWERED YOUTH PROJECT 50G1470
CRAMER, STEPHEN E			
GA DEPT OF EDUCATION	100	294,000	SCORING AND REPORTING OF RESULTS OF THE GEORGIA HIGH SCHOOL GRADUATION TESTS AND GEORGIA BASIC SKILLS TESTS FOR THE 2004-2005 SCHOOL YEAR
GA DEPT OF EDUCATION	100	969,000	SCORING AND REPORTING OF THE GEORGIA WRITING ASSESSMENT PROGRAM FOR THE 2004-2005 SCHOOL YEAR

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
DECHICCHIS, ALBERT R OGLETHORPE COUNTY SCHOOL SYS	100	36,266	OGLETHORPE COUNTY SCHOOL SYSTEM AGREEMENT
GAST, DAVID L US DEPT OF EDUCATION	100	299,591	COLLABORATIVE PERSONNEL PREPARATION IN AUTISM (COPPA) PROJECT
GLASER, BRIAN A GA DEPT OF JUVENILE JUSTICE	100	16,600	JUVENILE COUNSELING AND ASSESSMENT PROGRAMS (JCAP) AND G.I.R.L.S. GENDER SPECIFIC PROGRAM
HARRELSON, CHRISTA L BELLSOUTH FOUNDATION	35	25,000	TEACHER-STUDENT DESIGN TEAMS: COLLABORATION TO INFUSE TECHNOLOGY INTO LEARNING
HORNE, ARTHUR M US DEPT OF HEALTH & HUMAN SVCS	34	-1,000	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	34	-434,784	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	34	434,784	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	34	248,525	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
LANGONE JR, JOHN US DEPT OF EDUCATION	100	454,333	SPECIAL EDUCATION TRAINING ON THE WEB: UNDERGRADUATE CERTIFICATION AND MENTOR PROGRAM
LEASE, A MICHELLE AMERICAN PSYCHOLOGICAL FNDTN	100	20,000	2004 ELIZABETH MUNSTERBERG KOPPITZ GRADUATE FELLOWSHIP FOR JAMILIA BLAKE
MCLAUGHLIN, PHILLIP J SOPRIS WEST	100	454,135	SOPRIS WEST WORKSHOPS
NATHANI, SUNEETI UNIVERSITY OF MEMPHIS, THE	100	85,139	INFANT VOCALIZATIONS AND THE FOUNDATIONS FOR SPEECH
UNIVERSITY OF MEMPHIS, THE	100	87,689	INFANT VOCALIZATIONS AND THE FOUNDATIONS FOR SPEECH
OREY III, MICHAEL A US DEPT OF EDUCATION	100	60,478	CHANGING PERSPECTIVES: TECHNOLOGY INTEGRATION AND THE MULTICULTURAL CLASSROOM
REEVES, THOMAS C NATIONAL SCIENCE FOUNDATION	100	86,483	ESTABLISHING A DLESE EVALUATION SERVICES CENTER
SCHUTZ, PAUL AL AMERICAN EDUCATIONAL RSCH ASSN	50	12,000	EDUCATIONAL RESEARCHER: NEWS AND COMMENTS EDITORSHIP
SCHWANENFLUGEL, PAULA J NATIONAL INSTITUTES OF HEALTH	100	587,574	THE DEVELOPMENT OF FLUENT AND AUTOMATIC READING
SHISLER, REBECCA J NATIONAL INSTITUTES OF HEALTH	100	73,600	ATTENTION AND APHASIA: IDENTIFYING THE ROLE OF BINDING
SPEARS, V GAYLE GA DEPT OF HUMAN RESOURCES	100	52,500	MEMORANDUM OF UNDERSTANDING
WIGGINS, JOHN R BELLSOUTH FOUNDATION	35	25,000	TEACHER-STUDENT DESIGN TEAMS: COLLABORATION TO INFUSE TECHNOLOGY INTO LEARNING
<u>EDUCATION - DEAN'S OFFICE</u>			
BREWINGTON, DANNY S GREENE CO BOARD OF EDUCATION	99	8,995	CONTRACT OF SERVICES FOR UGA MENTORING COORDINATOR
CASTENELL, LOUIS ANTHONY UOFGA FOUNDATION	100	4,231	UGA FOUNDATION COE DEAN'S OFFICE
UOFGA FOUNDATION	100	1,350	UGA FOUNDATION COE DEAN'S OFFICE
UOFGA FOUNDATION	100	1,350	UGA FOUNDATION COE DEAN'S OFFICE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPT OF EDUCATION	100	1,016,357	IMPROVING TEACHER QUALITY GRANTS - SAHES
US DEPT OF EDUCATION	100	1,004,927	IMPROVING TEACHER QUALITY GRANTS - SAHES
US DEPT OF EDUCATION	100	450	PROGRAM INCOME ACCOUNT FOR 1011RH216154
US DEPT OF EDUCATION	100	350	PROGRAM INCOME ACCOUNT FOR 1011RH216154
GLASS, SANDRA MCPHEE BELLSOUTH FOUNDATION	75	25,000	LIFE IN THE WILD - EXPERIENCE IT
HANNAFIN, MICHAEL GA DEPT OF EDUCATION	50	200,000	GEORGIA DEPARTMENT OF EDUCATION TITLE 2 INITIATIVE
UOFGA FOUNDATION	100	37,099	ENDOWMENT-UGA FOUNDATION WHEATLEY GRA CHAIR
HAY, KENNETH E COLLEGE BOARD	100	447,773	PREPARING, INSPIRING AND CONNECTING STUDENTS TO COLLEGE & OPPORTUNITY: INCREASING THE QUALITY AND INTENSITY OF PROFESSIONAL DEVELOPMENT FOR MATH TEACHERS
HICKEY, DANIEL T GA DEPT OF EDUCATION	50	200,000	GEORGIA DEPARTMENT OF EDUCATION TITLE 2 INITIATIVE
INDIANA UNIVERSITY	100	90,181	QUEST ATLANTIS
NATIONAL SCIENCE FOUNDATION	50	285,282	MULTI-LEVEL ASSESSMENT FOR ENHANCING MATHEMATICAL DISCOURSE, CURRICULUM AND ACHIEVEMENT IN DIVERSE ELEMENTARY SCHOOL CLASSROOMS
WHEELING JESUIT COLLEGE	100	145,413	DESIGN-BASED IMPLEMENTATION AND EVALUATION OF NASA COTF SCIENCE PRODUCTS
ORRILL, CHANDRA H GA DEPT OF EDUCATION	100	15,000	EMATH
GA DEPT OF EDUCATION	100	33,684	RICHMOND COUNTY BOARD OF EDUCATION PARTNERSHIP
GA DEPT OF EDUCATION	100	15,000	EMATH CONTRACT
NATIONAL SCIENCE FOUNDATION	25	325,666	COORDINATING STUDENTS' & TEACHERS' ALGEBRAIC REASONING (COSTAR)
PADILLA, MICHAEL J GA INSTITUTE OF TECHNOLOGY	100	1,117,989	PARTNERSHIP FOR REFORM IN SCIENCE AND MATHEMATICS (PRISM)
GA INSTITUTE OF TECHNOLOGY	100	127,250	UNIVERSITY OF GEORGIA - PRISM SATELLITE
GA INSTITUTE OF TECHNOLOGY	100	125,000	UNIVERSITY OF GEORGIA - PRISM SATELLITE
KASETSART UNIVERSITY	100	84,000	AGREEMENT FOR COLLABORATION BETWEEN FACULTY OF EDUCATION, KASETSART UNIVERSITY AND FACULTY OF EDUCATION
UOFGA FOUNDATION	100	237,464	CENTER FOR HISPANIC EDUCATIONAL ADVANCEMENT (GOIZUETA FOUNDATION)
UOFGA FOUNDATION	100	22,000	CENTER FOR HISPANIC EDUCATIONAL ADVANCEMENT (GOIZUETA FOUNDATION)
US DEPT OF EDUCATION	44	1,233,884	THE GEORGIA SYSTEMIC TEACHER EDUCATION PROGRAM
WATKINS, KAREN E BELLSOUTH FOUNDATION	25	25,000	LIFE IN THE WILD - EXPERIENCE IT
<u>KINESIOLOGY</u>			
COTTON, CAROL PHILLIPS GOVERNORS OFF OF HIGHWAY SAFTY	90	221,300	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
GOVERNORS OFF OF HIGHWAY SAFTY	90	8,600	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
GOVERNORS OFF OF HIGHWAY SAFTY	90	16,800	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
CRESS, MARIE ELAINE EMORY UNIVERSITY	100	20,995	EXERCISE AND COGNITIVEBEHAVIORAL THERAPY AS AN INTERVENTION IN HEART FAILURE PATIENTS
EMORY UNIVERSITY	100	1,657	EXERCISE AND COGNITIVEBEHAVIORAL THERAPY AS AN INTERVENTION IN HEART FAILURE PATIENTS
MERCK & CO INC	100	85,285	PILOT STUDY OF PHYSICAL PERFORMANCE, STRENGH/ POWER AND SELF- REPORT MEASURES IN POST-HIP FRACTURE SUBJECTS
CURETON, KIRK J COCA COLA COMPANY	100	118,117	EFFECTS OF A NEW REHYDRATION BEVERAGE ON CARDIOVASCULAR AND PSYCHOLOGICAL FUNCTION, MAXIMAL OXYGEN UPTAKE AND SUBSEQUENT PERFORMANCE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
DATTILO, JOHN P COUNTY OF ATHENS-CLARKE	100	-10,000	UNIVERSITY OF GEORGIA AND ACC LEISURE SERVICES AGREEMENT
DEJOY, DAVID M CENTER FOR DISEASE CONTROL CORNELL UNIVERSITY	25 50	435,575 269,875	WAGES: WORKPLACE ACTIVITY BY EMPLOYEE GOAL SETTING ENVIRONMENTAL APPROACHES FOR OBESITY MANAGEMENT AT DOW
DISHMAN, RODNEY K CENTER FOR DISEASE CONTROL UNIVERSITY OF HAWAII	50 100	435,575 59,426	WAGES: WORKPLACE ACTIVITY BY EMPLOYEE GOAL SETTING TESTING THE TRANSTHEORETICAL MODEL OF BEHAVIOR CHANGE
DUDLEY, GARY A NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTES OF HEALTH PROCTER & GAMBLE COMPANY	100 100 90 100	77,976 239,270 80,265 75,276	MINORITY SUPPLEMENT: SKELETAL MUSCLE PLASTICITY, FITNESS AND HEALTH AFTER SCI SKELETAL MUSCLE PLASTICITY, FITNESS AND HEALTH AFTER SCI DISABILITY SUPPLEMENT: MUSCLE PLASTICITY, FITNESS AND HEALTH AFTER SCI UNILATERAL LOWER LIMB SUSPENSION WITH A CAST AND RECOVERY FROM SUCH
FERRARA, MICHAEL S NATL COLLEGIATE ATHLETIC ASSOC UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION UOFGA FOUNDATION	100 100 100 100 100 100 100 100 100	49,500 1,724 6,919 6,820 200 1,500 1,500 6,193 4,228 1	MONITORING ENVIRONMENTAL CONDITIONS AND INJURY RATES OF SELECTED FALL SPORTS AT NCAA DIVISION III INSTITUTIONS HHP NOVACARE LAB-UGA FOUNDATION UGA FOUNDATION-SCHOOL OF HHP ST MARYS FERRARA UGA FOUNDATION-SCHOOL OF HHP ST MARYS FERRARA UGA FOUNDATION-SCHOOL OF HHP ST MARYS FERRARA UGA FOUNDATION-SCHOOL OF HHP ST MARYS FERRARA UGA FOUNDATION-SCHOOL OF HHP ST MARYS FERRARA UGA FOUNDATION HHP ATHENS ORTHO EX SCIENCE UGA FOUNDATION HHP ATHENS ORTHO EX SCIENCE UGA FOUNDATION HHP ATHENS ORTHO EX SCIENCE
FORS, STUART W GOVERNORS OFF OF HIGHWAY SAFTY GOVERNORS OFF OF HIGHWAY SAFTY GOVERNORS OFF OF HIGHWAY SAFTY	10 10 10	221,300 8,600 16,800	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
HAWKINS, BILLY J VARIOUS-INDIVIDUALS	100	10,000	EXAMINING THE POTENTIAL ACCEPTANCE AND SUPPORT OF PROFESSIONAL WOMEN'S BASEBALL IN THE SOUTHEAST
KLEIBER, DOUGLAS A US DISABLED ATHLETES FUND, INC	100	4,734	UNIVERSITY OF GEORGIA AND BLASE SPORTS AGREEMENT
MCCULLICK, BRYAN A EMANUEL EPISCOPAL ENDOWMENT FD	100	1,000	FOSTERING PERSONAL AND SOCIAL RESPONSIBILITY THROUGH PHYSICAL ACTIVITY IN ATHENS FIFTH GRADERS
MCCULLY, KEVIN K NATIONAL INSTITUTES OF HEALTH	10	80,265	DISABILITY SUPPLEMENT: MUSCLE PLASTICITY, FITNESS AND HEALTH AFTER SCI
OCONNOR, PATRICK J NATIONAL INSTITUTES OF HEALTH	100	352,109	EFFECTS OF EXERCISE ON BACK PAIN IN PREGNANCY
ORPINAS, PAMELA K US DEPT OF HEALTH & HUMAN SVCS US DEPT OF HEALTH & HUMAN SVCS US DEPT OF HEALTH & HUMAN SVCS US DEPT OF HEALTH & HUMAN SVCS	33 33 33 33	-434,784 -1,000 434,784 248,525	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
RAZOR, JACK E			
UOFGA FOUNDATION	100	47,478	UGA FOUNDATION - HHP RAMSEY FUND
UOFGA FOUNDATION	100	30,000	UGA FOUNDATION - HHP RAMSEY FUND
SCHEMPP, PAUL G			
PROFESSIONAL GOLFERS ASSN(PGA;	100	50,000	GOLF FOR BUSINESS & LIFE PROGRAM
PROFESSIONAL GOLFERS ASSN(PGA;	100	9,100	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	1,400	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	1,750	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	16,800	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	-3,500	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	350	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
PROFESSIONAL GOLFERS ASSN(PGA;	100	8,030	PROGRAM INCOME ACCOUNT FOR PGA #1011RH234175
TOMPOROWSKI, PHILLIP D			
MEDICAL COLLEGE OF GEORGIA	90	100,510	EXERCISE & OVERWEIGHT CHILDREN'S COGNITION & ACHIEVEMENT
WILSON, MARK G			
CENTER FOR DISEASE CONTROL	25	435,575	WAGES: WORKPLACE ACTIVITY BY EMPLOYEE GOAL SETTING
CORNELL UNIVERSITY	50	269,875	ENVIRONMENTAL APPROACHES FOR OBESITY MANAGEMENT AT DOW
UOFGA FOUNDATION	100	8,182	UGA FOUNDATION WORK PLACE HEALTH GROUP SUPPORT
UOFGA FOUNDATION	100	4,873	UGA FOUNDATION WORK PLACE HEALTH GROUP SUPPORT
UOFGA FOUNDATION	100	36	UGA FOUNDATION WORK PLACE HEALTH GROUP SUPPORT
LANGUAGE & LITERACY ED			
ALLEN, JOYCE E			
NATIONAL WRITING PROJECT	50	43,000	RED CLAY WRITING PROJECT
ALLEN, LEWIS R			
GA DEPT OF EDUCATION	100	1,285	PROGRAM INCOME ACCOUNT FOR 1031RE229242
GA DEPT OF EDUCATION	50	25,000	GEORGIA LEARN AND SERVE FACILITATION GRANT
GA DEPT OF EDUCATION	100	22,050	GDOE GEORGIA LEARN AND SERVE PROGRAM INCOME MAIN ACCOUNT 1031RE229248
GA DEPT OF EDUCATION	100	25,000	GDOE GEORGIA LEARN AND SERVE PROGRAM INCOME MAIN ACCOUNT 1031RE229248
ALVERMANN, DONNA E			
GA DEPT OF EDUCATION	33	478,085	EVALUATION OF READING FIRST IN GEORGIA
BRYAN, LYNN A			
JACKSON COUNTY SCHOOL SYSTEM	25	60,511	PROJECT IMASE: INTEGRATING MATHEMATICS, SCIENCE AND ENGINEERING IN MIDDLE GRADES
BUTCHART, RONALD E			
SPENCER FOUNDATION	100	318,775	A FREED PEOPLE'S EDUCATION: LEARNERS, CLASSROOMS, AND TEACHERS
CASTENELL, LOUIS ANTHONY			
UOFGA FOUNDATION	100	550	UGA FOUNDATION READING DEPARTMENT
UOFGA FOUNDATION	100	3,000	UGA FOUNDATION READING DEPARTMENT
COMMEYRAS, MICHELLE			
GA DEPT OF EDUCATION	33	478,085	EVALUATION OF READING FIRST IN GEORGIA
FECHO, ROBERT ANTHONY			
NATIONAL WRITING PROJECT	50	43,000	RED CLAY WRITING PROJECT
FINDELL, BRADFORD R			
NATIONAL SCIENCE FOUNDATION	25	325,666	COORDINATING STUDENTS' & TEACHERS' ALGEBRAIC REASONING (COSTAR)
HENSLEY, S FRANCES			
US DEPT OF EDUCATION	43	1,233,884	THE GEORGIA SYSTEMIC TEACHER EDUCATION PROGRAM
HOGUE, JOHN			
CENTER FOR CIVIC EDUCATION	100	51,065	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM
CENTER FOR CIVIC EDUCATION	100	-6,000	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM
CENTER FOR CIVIC EDUCATION	100	48,018	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
IZSAK, ANDREW G NATIONAL SCIENCE FOUNDATION	25	325,666	COORDINATING STUDENTS' & TEACHERS' ALGEBRAIC REASONING (COSTAR)
KILPATRICK, JEREMY NATIONAL SCIENCE FOUNDATION	30	2,183,126	CENTER FOR PROFICIENCY IN TEACHING MATHEMATICS
KOBALLA JR, THOMAS R KNOWLES SCIENCE TEACHING FNDTN	92	50,000	MENTORING AND INDUCTION EXPERIENCES OF NOVICE PHYSICAL SCIENCE TEACHERS
MEWBORN, DENISE S NATIONAL SCIENCE FOUNDATION	20	285,282	MULTI-LEVEL ASSESSMENT FOR ENHANCING MATHEMATICAL DISCOURSE, CURRICULUM AND ACHIEVEMENT IN DIVERSE ELEMENTARY SCHOOL CLASSROOMS
MORRIS, JEROME SPENCER FOUNDATION	100	505,200	AFRICAN AMERICAN ADOLESCENTS IN A BLACK SUBURB IN THE SOUTH: A SOCIAL STUDY OF SCHOOLING, IDENTITIY AND ACHIEVEMENT
NEUHARTH-PRITCHETT, STACEY CLARKE COUNTY SCHOOL DISTRICT	100	12,375	THE VOLUNTEERS-POSITIVE YOUTH DEVELOPMENT AND FAMILY LITERACY PROGRAM
OLIVE, JOHN NATIONAL SCIENCE FOUNDATION	25	325,666	COORDINATING STUDENTS' & TEACHERS' ALGEBRAIC REASONING (COSTAR)
RYMES, BETSY R US DEPT OF EDUCATION	100	145,871	TEACHERS FOR ENGLISH LANGAUGE LEARNERS (TELL)
THOMPSON, KATHERINE F GA DEPT OF EDUCATION	50	25,000	GEORGIA LEARN AND SERVE FACILITATION GRANT
UPSON, LESLIE K KNOWLES SCIENCE TEACHING FNDTN	8	50,000	MENTORING AND INDUCTION EXPERIENCES OF NOVICE PHYSICAL SCIENCE TEACHERS
WILSON, JAMES W NATIONAL SCIENCE FOUNDATION	20	2,183,126	CENTER FOR PROFICIENCY IN TEACHING MATHEMATICS
<u>LIFELONG ED, ADMIN & POLICY</u>			
CERVERO, RONALD M INST CONTINUING JUDICIAL ED GA	100	13,779	ADULT EDUCATION CONSULTING SERVICES
<u>WKFORCE LEADERSHIP & SOC FND</u>			
COURTENAY, BRADLEY C AMER ASSN FOR ADULT & CON EDUC	50	5,000	ADULT EDUCATION QUARTERLY
DEBRAY, ELIZABETH HAMEL NATL ACADEMY OF EDUCATION	100	55,000	EDUCATION INTEREST GROUPS CONGRESS: USING AN ADVOCACY COALITION FRAMEWORK TO INVESTIGATE POLICY CHANGE
HARNISH, DOROTHY GA DEPT OF EDUCATION	34	478,085	EVALUATION OF READING FIRST IN GEORGIA
GA DEPT OF EDUCATION	100	85,800	MONITORING OUTCOMES OF TITLE I SUPPLEMENTAL EDUCATIONAL SERVICES
GA DEPT OF HUMAN RESOURCES	100	-5,325	DIETETIC INTERNSHIP PROGRAM SUPPORT
GA PRNTNSHP FOR EXCELLNCE IN ED	100	30,000	NGSP EVALUATION, 2004-05
HILL, ROBERT J AMER ASSN FOR ADULT & CON EDUC	50	5,000	ADULT EDUCATION QUARTERLY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HILL, ROGER BRIAN			
GA DEPT OF EDUCATION	100	24,952	GEORGIA TECHNOLOGY EDUCATION ON ONLINE ASSESSMENT AND PROGRAM CERTIFICATION ENHANCEMENT AND INTEGRATION
GA DEPT OF EDUCATION	100	15,572	CONNECTING MATHEMATICS AND SCIENCE TO TECHNOLOGY EDUCATION
UTAH STATE UNIVERSITY	25	155,371	NATIONAL CENTER FOR ENGINEERING AND TECHNOLOGY EDUCATION
JONES, KAREN H			
GA VOCATIONAL STAFF DEV CONS	100	12,650	PARAEDUCATOR WORKSHOP FOR NEW OR EXPERIENCED PARAEDUCATORS
GA VOCATIONAL STAFF DEV CONS	100	80,500	CVAE/RVI NEW COORDINATOR INSTITUTE AND INTERNSHIP
LYNCH, RICHARD L			
GA DEPT OF TECH AND ADULT ED	100	59,873	ASSESSING THE IMPACT OF GEORGIA'S SCHOOL-TO-WORK TRANSITION STRATEGIES, 2004-2005
GA DEPT OF TECH AND ADULT ED	100	168,000	USING RESEARCH TO IMPROVE THE QUALITY OF POSTSECONDARY TECHNICAL EDUCATION IN GEORGIA: A COLLABORATIVE PROJECT OF THE UNIV OF GA AND THE DTAE
SMITH, CLIFTON LEE			
GA VOCATIONAL STAFF DEV CONS	100	-9,200	PREPARATION ACADEMY FOR CAREER AND TECHNICAL EDUCATION (NON-DEGREE PARTICIPANTS)
GA VOCATIONAL STAFF DEV CONS	100	30,000	PREPERATION ACADEMY FOR CAREER AND TECHNICAL EDUCATORS (NON-DEGREE PARTICIPANTS)
SWAN, WILLIAM W			
GA DEPT OF EDUCATION	100	47,458	EXTERNAL EVALUATION INITIATIVE
VALENTINE, THOMAS			
COUNCIL OF GRAD SCH & PETERSON	40	200,000	STRATEGIC INTERVENTION FOR DOCTORAL COMPLETION AT THREE SOUTHERN LAND GRANT INSTITUTIONS: A PROPOSAL FOR COLLABORATIVE ACTION
GA DEPT OF TECH AND ADULT ED	100	151,237	IMPROVING THE PERFORMANCE AND ACCOUNTABILITY OF GEORGIA'S ADULT LITERACY PROGRAMS
PENNSYLVANIA DEPT OF EDUCATION	50	15,226	ADULT EDUCATION TO PROVIDE GRADUATE ASSISTANT SERVICES TO WORLD EDUCATION
WICKLEIN, ROBERT C			
UTAH STATE UNIVERSITY	25	155,371	NATIONAL CENTER FOR ENGINEERING AND TECHNOLOGY EDUCATION
COLLEGE OF ENVIRONMENT & DESIGN			
COLLEGE ENVIRONMENT & DESIGN			
CROWLEY, JOHN			
GA DEPT OF COMMUNITY AFFAIRS	100	90,000	DCA 2005
INSTITUTE OF ECOLOGY			
BARRETT, GARY W			
UOFGA FOUNDATION	100	10,958	ODUM PROFESSOR - UGA FOUNDATION #30F3620
CARROLL, CARL RONALD			
CESU - PIEDMONT	100	8,673	GIS SUPPORT FOR SOUTHEASTERN NATIONAL PARKS
CESU - PIEDMONT	100	8,613	GIS SUPPORT FOR SOUTHEASTERN NATIONAL PARKS
CESU - PIEDMONT	100	-8,613	GIS SUPPORT FOR SOUTHEASTERN NATIONAL PARKS
GA DEPT OF NATURAL RESOURCES	50	599,940	INITIATIVE FOR WATERSHED EXCELLENCE (UPPER ALTAMAHA PILOT)
UOFGA FOUNDATION	100	18,278	SPECIAL FUNDING - CARROLL_UGA FOUNDATION
US DEPARTMENT OF INTERIOR	100	8,613	GIS SUPPORT FOR SOUTHEASTERN NATIONAL PARKS
COLEMAN, DAVID C			
US DEPARTMENT OF AGRICULTURE	100	63,431	QUANTIFYING SOIL BIOTA IN RESTORED RIPARIAN ZONE SOILS
COVICH, ALAN P			
UNIVERSITY OF PUERTO RICO	50	27,001	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO
UNIVERSITY OF PUERTO RICO	50	51,949	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
FITT, WILLIAM K			
NATIONAL SCIENCE FOUNDATION	50	-121,842	REEF CORALS: SYMBIOTIC DINOFLAGELLATE/HOST COMBINATIONS AND THEIR PHYSIOLOGICAL RESPONSE TO ENVIRONMENTAL CHANGE
NATIONAL SCIENCE FOUNDATION	50	5,000	REEF CORALS: SYMBIOTIC DINOFLAGELLATE/HOST COMBINATIONS AND THEIR PHYSIOLOGICAL RESPONSE TO ENVIRONMENTAL CHANGE
US ENVIRONMENTAL PROTECTN AGCY	100	11,823	EPA STAR FELLOWSHIP FOR THOMAS SHANNON
US ENVIRONMENTAL PROTECTN AGCY	100	11,735	EPA STAR FELLOWSHIP FOR THOMAS SHANNON
FREEMAN, BYRON J			
GA DEPT OF NATURAL RESOURCES	50	12,257	LISTED FISHES IN THE UPPER COOSA, UPPER CHATTAHOOCHEE, UPPER SAVANNAH AND UPPER TENNESSEE RIVER
GOWATY, PATRICIA ADAIR			
VARIOUS-INCOME	100	30,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF PATRICIA GOWATY
HENDRIX, PAUL F			
CHICAGO BOTANIC GARDEN	100	18,884	BIODIVERSITY IMPLICATIONS OF POST-FIRE RECOVERY STRATEGIES
NATIONAL SCIENCE FOUNDATION	100	12,000	REU SUPPLEMENT TO: NATIVE EARTHWORMS REDUCE IMPACT OF EXOTIC EARTHWORM INVASIONS ON SOIL PROCESSES IN WILDLAND ECOSYSTEMS
HUNTER, MARK D			
UNIVERSITY OF SOUTH FLORIDA	100	-8,820	CHANGES IN LEAF CHEMISTRY, INSECT HERBIVORY, LEAF ABSCISSION AND DECOMPOSITION BETWEEN AMBIENT AND ELEVATED CO2
IRWIN, REBECCA E			
NATIONAL SCIENCE FOUNDATION	100	374,912	POLLINATION WEBS: IMPACTS OF A PLANT INVASION ON NATIVE PLANT-POLLINATOR INTERACTIONS, LINKAGE STRENGTH AND NATIVE PLANT REPRODUCTION
KLOEPEL, BRIAN D			
NATIONAL SCIENCE FOUNDATION	25	142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	25	-142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	25	142,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
NATIONAL SCIENCE FOUNDATION	25	1,120,000	LTER: CONSEQUENCES OF LAND USE CHANGE IN THE SOUTHERN APPALACHIAN MOUNTAINS
MEYER, JUDITH L			
NATIONAL SCIENCE FOUNDATION	30	238,398	CONSEQUENCES OF DETRITAL COMPLEXITY FOR ECOSYSTEM FUNCTION
US DEPARTMENT OF INTERIOR	100	4,905	EFFECTS OF SUSPENDED SEDIMENT AND SUBSTRATE EMBEDDEDNESS ON THE REPRODUCTIVE SUCCESS OF A CERVINE SPAWNING MINNOW, TURQUOISE SHINER
PORTER, JAMES W			
FLA. FISH&WILDLIFE CONSV. COMM	40	68,000	THE DISTRIBUTION, ABUNDANCE AND VIRULENCE OF CORAL PATHOGENS AS CAUSATIVE AGENTS OF CORAL DECLINE IN THE FLORIDA KEYS
FLA. FISH&WILDLIFE CONSV. COMM	100	39,000	CORAL REEF MONITORING PROJECT: PHASE JANUARY - JUNE 2005
PRINGLE, CATHERINE M			
NATIONAL SCIENCE FOUNDATION	100	59,999	LTREB: EVALUATION OF LANDSCAPE PATTERNS IN ECOSYSTEM OF DETRITAL-BASED TROPICAL STREAMS
NATIONAL SCIENCE FOUNDATION	50	12,500	EXOGENOUS VERSUS ENDOGENOUS CONTROL OF MICROBIALLY MEDIATED DECOMPOSITION IN LOWLAND NEOTROPICAL STREAMS
UNIVERSITY OF PUERTO RICO	50	27,001	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO
UNIVERSITY OF PUERTO RICO	50	51,949	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO
UNIVERSITY OF PUERTO RICO	10	2,500	MARINE FRESHWATER LINKAGES: COMMUNITY COMPOSITION AND DIET OF ESTUARINE FISH IN TWO PUERTO RICAN ESTUARIES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
ROHANI, PEJMAN			
ELLISON MEDICAL FOUNDATION	100	50,000	THE ECOLOGY AND EVOLUTION OF DISEASEINTERFERENCE
NATIONAL INSTITUTES OF HEALTH	100	147,200	ECOLOGY AND EVOLUTION OF DISEASE INTERFERENCE
NATIONAL SCIENCE FOUNDATION	90	100,000	ON LONG-TERM CONSEQUENCES OF SELFISH BEHAVIOR A GAME THEORETIC APPROACH TO HOST-PATHOGEN COEVOLUTION
SMITH, KATHERINE LECONTE			
UNIVERSITY OF PUERTO RICO	90	2,500	MARINE FRESHWATER LINKAGES: COMMUNITY COMPOSITION AND DIET OF ESTUARINE FISH IN TWO PUERTO RICAN ESTUARIES
<u>SCHOOL OF ENVIRONMENTAL DESIGN</u>			
ARDON SAYAO, MARCELO L			
NATIONAL SCIENCE FOUNDATION	50	12,500	EXOGENOUS VERSUS ENDOGENOUS CONTROL OF MICROBIALLY MEDIATE DECOMPOSITION IN LOWLAND NEOTROPICAL STREAMS
CARROLL, CARL RONALD			
FUNDACION MAQUIPUCUNA	100	6,669	OPERATIONAL RESEARCH PROGRAM DESIGN WITHIN THE CHOCO-ANDEAN CORRIDOR
CASSITY JR, PRATT W			
GA DEPT OF NATURAL RESOURCES	100	42,000	DNR CASSITY
GEORGIA TRANSMISSION CORP	100	120,000	GEORGIA TRANSMISSION CORPORATION PROPOSAL
NATL ALLIANCE FOR PRESERVA COM	100	38,103	NAPC CASSITY
NATL ALLIANCE FOR PRESERVA COM	100	20,847	NAPC CASSITY
COLEMAN, DAVID C			
NATIONAL SCIENCE FOUNDATION	34	60,001	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
NATIONAL SCIENCE FOUNDATION	34	59,999	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
GRAGSON, THEODORE L			
NATIONAL SCIENCE FOUNDATION	75	38,700	LTER: CONSEQUENCES OF LAND USE CHANGE IN SOUTHERN APPALACHIAN MOUNTAINS
US DEPARTMENT OF AGRICULTURE	100	25,500	CHARACTERISTICS AND GEOGRAPHY OF THE EUROAMERICAN FIRE REGIME IN SOUTHERN APPALACHIA, 1750 TO PRESENT
HENDRIX, PAUL F			
NATIONAL SCIENCE FOUNDATION	33	60,001	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
NATIONAL SCIENCE FOUNDATION	33	59,999	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
NATIONAL SCIENCE FOUNDATION	100	119,999	NATIVE EARTHWORMS REDUCE IMPACTS OF EXOTIC EARTHWORM INVASIONS ON SOIL PROCESSES IN WILDLAND ECOSYSTEMS
HUNTER, MARK D			
NATIONAL SCIENCE FOUNDATION	33	60,001	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
NATIONAL SCIENCE FOUNDATION	33	59,999	LONG-TERM CONSEQUENCES OF BIOCHEMICAL AND BIOGEOCHEMICAL CHANGES IN THE HORSESHOE BEND AGROECOSYSTEM SITE, ATHENS, GA
KLOEPEL, BRIAN D			
NATIONAL SCIENCE FOUNDATION	25	38,700	LTER: CONSEQUENCES OF LAND USE CHANGE IN SOUTHERN APPALACHIAN MOUNTAINS
MORRISON, DARREL			
UOFGA FOUNDATION	100	16,960	ENDOWMENT-UGA FOUNDATION DRAPER CHAIR
<i>COLLEGE OF FAMILY & CONSUM SCI</i>			
<u>CHILD & FAMILY DEVELOPMENT</u>			
BRODY, GENE H			
CENTER FOR DISEASE CONTROL	20	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE
GA CHILDRENS TRUST FUND COMM	100	-11,000	DATA MANAGEMENT FOR THE GEORGIA HEALTHY FAMILIES PROJECT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
GA CHILDRENS TRUST FUND COMM	100	190,000	DATA MANAGEMENT FOR THE GEORGIA HEALTHY FAMILIES PROJECT
GA CHILDRENS TRUST FUND COMM	100	11,000	DATA MANAGEMENT FOR THE GEORGIA HEALTHY FAMILIES PROJECT
IOWA STATE UNIVERSITY	50	176,002	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
IOWA STATE UNIVERSITY	50	184,138	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
NATIONAL INSTITUTES OF HEALTH	40	681,177	PREVENTING RISK BEHAVIORS AMONG AFRICAN AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	50	481,367	FAMILY PROCESSES AND RURAL AFRICAN AMERICAN CHILDREN
NATIONAL INSTITUTES OF HEALTH	25	625,486	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	25	49,412	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	50	530,360	PREVENTION PROGRAMS FOR RURAL AFRICAN AMERICAN FAMILIES
NATIONAL INSTITUTES OF HEALTH	50	606,433	PREVENTING DRUG USE IN RURAL AFRICAN AMERICAN
COLEMAN, THOMAS M			
GA DEPT OF EARLY CARE & LEARNNG OFFICE OF SCHOOL READINESS	50	68,979	BRIGHT FROM THE START PRE-K PROGRAM
	50	66,963	OFFICE OF SCHOOL READINESS PRE-K PROGRAM
DAVEY, ADAM			
NATIONAL INSTITUTES OF HEALTH	100	-66,240	MULTILEVEL ANALYSIS OF FORMAL AND INFORMAL CARE IN SWEDEN
MURRY, VELMA MCBRIDE			
CENTER FOR DISEASE CONTROL	20	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE
IOWA STATE UNIVERSITY	50	192,952	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
IOWA STATE UNIVERSITY	50	145,966	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
IOWA STATE UNIVERSITY	50	65,943	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
IOWA STATE UNIVERSITY	50	184,138	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
IOWA STATE UNIVERSITY	50	176,002	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
NATIONAL INSTITUTES OF HEALTH	40	681,177	PREVENTING RISK BEHAVIORS AMONG AFRICAN AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	50	481,367	FAMILY PROCESSES AND RURAL AFRICAN AMERICAN CHILDREN
NATIONAL INSTITUTES OF HEALTH	25	625,486	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	25	49,412	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	50	530,360	PREVENTION PROGRAMS FOR RURAL AFRICAN AMERICAN FAMILIES
NATIONAL INSTITUTES OF HEALTH	50	606,433	PREVENTING DRUG USE IN RURAL AFRICAN AMERICAN
NICKOLS, SHARON YVONNE			
UOFGA FOUNDATION	100	130,323	UGA FOUNDATION - CHILDHOOD DEVELOPMENT ASSOCIATE (CDA) TRAINING
OLSON, REBECCA M			
GEORGIA CHILDCARE COUNCIL	100	270	PROGRAM INCOME FOR ACCOUNT 580-334
GEORGIA CHILDCARE COUNCIL	100	150	PROGRAM INCOME FOR ACCOUNT 580-334
GEORGIA CHILDCARE COUNCIL	100	360	PROGRAM INCOME FOR ACCOUNT 580-334
GEORGIA CHILDCARE COUNCIL	100	640	PROGRAM INCOME FOR ACCOUNT 580-334
QUINN, WILLIAM H			
US DEPT OF HEALTH & HUMAN SVCS	33	-1,000	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	33	-434,784	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	33	434,784	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
US DEPT OF HEALTH & HUMAN SVCS	33	248,525	EVALUATION RESEARCH STUDY IN THE AREA OF AGGRESSION/INTERPERSONAL YOUTH VIOLENCE
SIMONS, LESLIE GORDON			
CENTER FOR DISEASE CONTROL	20	497,946	SOCIOCULTURAL AND COMMUNITY RISK AND PROTECTIVE FACTORS FOR CHILD MALTREATMENT AND YOUTH VIOLENCE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SMITH, ANITA PAYNE			
GA DEPT OF EARLY CARE & LEARN	100	522,005	THE GEORGIA RURAL PROFESSIONAL DEVELOPMENT PROJECT
GA DEPT OF EARLY CARE & LEARN	100	2,965	COMPANION PROGRAM INCOME ACCOUNT 580-344
GA DEPT OF EARLY CARE & LEARN	100	705	COMPANION PROGRAM INCOME ACCOUNT 580-344
GA DEPT OF EARLY CARE & LEARN	100	2,895	COMPANION PROGRAM INCOME ACCOUNT 580-344
GA DEPT OF EARLY CARE & LEARN	100	3,195	COMPANION PROGRAM INCOME ACCOUNT 580-344
STONEMAN, ZOLINDA			
ASSN OF UNV CTR ON DISABILITIE	100	97,000	GEORGIA'S BCW TRACKING SYSTEM
GA DEPT OF COMMUNITY AFFAIRS	100	33,105	GEORGIA PERSONAL ASSISTANCE SERVICE CORPS
GA DEPT OF COMMUNITY AFFAIRS	100	247,187	GEORGIA PERSONAL ASSISTANCE SERVICE CORPS
GA DEPT OF HUMAN RESOURCES	100	141,752	TO PROVIDE TRAINING & TECHNICAL ASSISTANCE SUPPORT TO BABIES CAN'T WAIT. CHILDREN WITH SPECIAL NEEDS, AND CHILDCARE PROVIDERS ...
GA STATE UNIVERSITY	100	49,662	PROJECT SKILLED CREDENTIALLED EARLY INTERVENTIONISTS
STATEWIDE ILC OF GEORGIA, INC	100	739,349	JOBS FOR ALL: AN OLMSTEAD EMPLOYMENT INITIATIVE
TODD, CHRISTINE M			
NATIONAL 4-H COUNCIL	100	15,000	4-H AFTERSCHOOL EVALUATION AND REPORTING PROJECT
NATIONAL 4-H COUNCIL	100	29,551	RURAL YOUTH DEVELOPMENT EVALUATION
US DEPT OF HEALTH & HUMAN SVCS	100	130,860	AMERICA CARES FOR CHILDREN & YOUTH: SCHOOL-AGE CARE NEEDS ASSESSMENT & TRAINING PROJECT
WALLINGA, CHARLOTTE R			
ACTION INC	100	97,595	HEAD START PROGRAM
ACTION INC	100	473	HEAD START PROG - COMPANION PROGRAM INCOME ACCT 10-31-RE580-345
GA DEPT OF EARLY CARE & LEARN	50	68,979	BRIGHT FROM THE START PRE-K PROGRAM
OFFICE OF SCHOOL READINESS	50	66,963	OFFICE OF SCHOOL READINESS PRE-K PROGRAM
COLLEGE OF FAMILY & CONSUM SCI			
ATILES, JORGE HORACIO			
FAMILY CONN PARTNERSHIP, INC.	100	17,000	FAMILY CONNECTION COMMUNITY COLLABORATIVES
GA DEPT OF NATURAL RESOURCES	100	127,000	RADON EDUCATION PROGRAM
MONTANA STATE UNIVERSITY	100	1,000	PROMOTION OF NATIONAL RADON ACTION MONTH AND RADON POSTER CONTEST
US DEPARTMENT OF AGRICULTURE	100	3,300	HEALTHY HOMES FOR GEORGIA 2005
US DEPARTMENT OF AGRICULTURE	100	-3,300	HEALTHY HOMES FOR GEORGIA 2005
US DEPARTMENT OF AGRICULTURE	100	3,300	HEALTHY INDOOR AIR FOR AMERICA'S HOMES - 2004
US DEPARTMENT OF AGRICULTURE	100	3,500	HEALTHY HOMES FOR GEORGIA 2005
NICKOLS, SHARON YVONNE			
UOFGA FOUNDATION	100	6,084	UGA FOUNDATION 50R2490-HCE DISC
UOFGA FOUNDATION	100	25,000	UGA FOUNDATION 50R5540 - TMI DISC
UOFGA FOUNDATION	100	5,110	UGA FOUNDATION 50R5540 - TMI DISC
UOFGA FOUNDATION	100	2,508	ENDOWMENT-CFD DISC - UGA FOUNDATION
UOFGA FOUNDATION	100	15,296	UGA FOUNDATION GOLDKIST LATINO PROGRAM ASSISTANT
UOFGA FOUNDATION	100	-2,707	UGA FOUNDATION FACS DISCRETIONARY ACCOUNT
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION FACS DISCRETIONARY ACCOUNT
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION FACS DISCRETIONARY ACCOUNT
FOOD & NUTRITION			
FISCHER, JOAN G			
BAYLOR COLLEGE OF MEDICINE	10	-60,120	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
BAYLOR COLLEGE OF MEDICINE	10	212,905	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
NE GA AREA AGCY ON AGING	20	6,663	AAA1-STATE-CBS-EXERCISE
NE GA AREA AGCY ON AGING	20	24,849	AAA2-STATE-CBS-WELLNESS
NE GA AREA AGCY ON AGING	20	26,089	AAA3-FEDERAL-GAA-HEALTH-PROMOTION
NE GA AREA AGCY ON AGING	20	9,436	AAA4-FEDERAL-OAA-MEDICATION-MANAGEMENT
GRIDER, ARTHUR			
NATIONAL INSTITUTES OF HEALTH	5	349,600	NEUROMUSCULAR TARGETS OF BOTULINUM TOXIN
HARGROVE, JAMES LEE			
PAULK VINEYARDS	25	24,000	EFFECTS OF MUSCADINE GRAPE FRACTIONS ON THE REGULATION OF GENE EXPRESSION RELATED TO THE INFLAMMATORY PROCESS
US ENERGY PARTNERS, LLC	15	100,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
US ENERGY PARTNERS, LLC	15	-40,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HARRIS, RUTH B			
KRAFT GENERAL FOODS INC	100	1,961	THE INFLUENCE OF STEARATE AND CLA BASED DIACYGLYCERIDES IN THE PRESENCE OF HIGH AND LOW DIETARY CALCIUM ON BODY COMPOSITION AND INSULIN
NATIONAL INSTITUTES OF HEALTH	100	259,072	LEPTIN AND PERIPHERAL GLUCOSE METABOLISM
NATIONAL INSTITUTES OF HEALTH	100	264,960	CHRONIC EFFECTS OF ACUTE STRESS IN RATS
UNIVERSITY OF PENNSYLVANIA	100	92,539	NEURAL HIERARCHY IN THE MODULATION OF INGESTIVE BEHAVIOR
HAUSMAN, DOROTHY			
NATIONAL INSTITUTES OF HEALTH	20	1,499,994	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL INSTITUTES OF HEALTH	20	167,839	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
JOHNSON, MARY ANN			
BAYLOR COLLEGE OF MEDICINE	10	-60,120	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
BAYLOR COLLEGE OF MEDICINE	10	212,905	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
NATIONAL INSTITUTES OF HEALTH	20	1,499,994	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL INSTITUTES OF HEALTH	20	167,839	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NE GA AREA AGCY ON AGING	80	6,663	AAA1-STATE-CBS-EXERCISE
NE GA AREA AGCY ON AGING	80	24,849	AAA2-STATE-CBS-WELLNESS
NE GA AREA AGCY ON AGING	80	26,089	AAA3-FEDERAL-GAA-HEALTH-PROMOTION
NE GA AREA AGCY ON AGING	80	9,436	AAA4-FEDERAL-OAA-MEDICATION-MANAGEMENT
LAING, EMMA E			
NATIONAL OSTEOPOROSIS FNDTN	95	57,000	A PROSPECTIVE ANALYSIS OF GEOMETRIC CHANGES IN THE PROXIMAL FEMUR IN YOUNG FEMALE GYMNASTS
LEWIS, RICHARD D			
BAYLOR COLLEGE OF MEDICINE	80	-60,120	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
BAYLOR COLLEGE OF MEDICINE	80	212,905	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
GA STATE UNIVERSITY	50	30,000	PREVENTING CHILDHOOD OVERWEIGHT AND INCREASING PHYSICAL ACTIVITY AMONG GEORGIA'S YOUNG PEOPLE
NATIONAL OSTEOPOROSIS FNDTN	5	57,000	A PROSPECTIVE ANALYSIS OF GEOMETRIC CHANGES IN THE PROXIMAL FEMUR IN YOUNG FEMALE GYMNASTS
MULLIS, REBECCA MCNEILL			
GA STATE UNIVERSITY	50	30,000	PREVENTING CHILDHOOD OVERWEIGHT AND INCREASING PHYSICAL ACTIVITY AMONG GEORGIA'S YOUNG PEOPLE
HEALTHCARE GEORGIA FOUNDATION	100	85,000	WASHINGTON WILKES HEALTH PROMOTION
US DEPARTMENT OF AGRICULTURE	100	20,000	SERVICES OF DR. REBECCA MULLIS FOR THE CSREES
WILLS MEMORIAL HOSPITAL	100	12,000	NUTRITION AND DIABETES EDUCATION FOR THE GENERAL PUBLIC IN WASHINGTON, GEORGIA
NICKOLS, SHARON YVONNE			
UOFGA FOUNDATION	100	14,828	UGA FOUNDATION RJM DISCRETIONARY
<u>HOUSING & CONSUMER ECONOMICS</u>			
BACHTEL, DOUGLAS			
ADMIN OFFICE OF THE COURTS	100	25,000	THE JURY COMPOSITION PROJECT
ADMIN OFFICE OF THE COURTS	100	1,000	THE JURY COMPOSITION PROJECT
COMMUNITY SPECIALIST, INC.	100	6,000	HOUSING DEVELOPMENT CORPORATION OF MACON AND TAYLOR COUNTY, GEORGIA
COMMUNITY SPECIALIST, INC.	100	15,000	HOUSING DEVELOPMENT CORPORATION OF MACON AND TAYLOR COUNTY, PHASE II
CUDE, BRENDA J			
GA GOV OFFICE OF CONS. AFFAIRS	100	66,659	2004-05 GEORGIA PEER FINANCIAL COUNSELING PROGRAM
GA GOV OFFICE OF CONS. AFFAIRS	100	59,022	2005-06 GEORGIA PEER FINANCIAL COUNSELING PROGRAM
MARLOWE, JULIA			
GA GOV OFFICE OF CONS. AFFAIRS	100	5,000	PRE-PURCHASE INFORMATION OF PREPAID TELEPHONE CARDS PROJECT
MOSS, JOAN KOONCE			
MARCUS FOUNDATION	100	5,000	INVESTMENT DAWGS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SWEANEY, ANNE L			
UOFGA FOUNDATION	100	200	UGA FOUNDATION HDRC DISCRETIONARY
UOFGA FOUNDATION	100	50,000	UGA FOUNDATION HDRC DISCRETIONARY
TINSLEY, KAREN LEE			
VARIOUS-INCOME	100	25,000	TO MANAGE FUNDING FROM VARIOUS SOURCES TO SUPPORT THE GA INSTITUTE FOR COMMUNITY HOUSING
<u>TEXTILES-MERCHANDISE-INTERIORS</u>			
ANNIS, PATRICIA ANNE			
CARPET AND RUG INSTITUTE, THE	50	127,129	MICROBIAL TRANSFER FROM CARPET TO SKIN-LIKE MATERIALS (PHASE 3)
HARDIN, IAN R			
US DEPARTMENT OF AGRICULTURE	100	45,800	SYNTHESIS AND APPLICATIONS OF POLYIMIDESILOXANE COPOLYMERS TO INHIBIT THE BURNING OF WOOL
LEONAS, KAREN K			
CARPET AND RUG INSTITUTE, THE	50	127,129	MICROBIAL TRANSFER FROM CARPET TO SKIN-LIKE MATERIALS (PHASE 3)
YANG, CHARLES Q			
COTTON INCORPORATED	100	7,130	IMPROVING WRINKLE RELEASE OF DURABLE PRESS FINISHED COTTON FABRICS
PROCTER & GAMBLE COMPANY	100	60,000	DEVELOPING NEW LAUNDRY ADDITIVE TECHNOLOGY FOR USE BY THE CONSUMER TO REDUCE FLAMMABILITY OF COTTON FABRICS
<u>UNIVERSITY AFFILIATED PROGRAM</u>			
MANDERS, JEANETTE ELIZABETH			
GA DEPT OF HUMAN RESOURCES	100	24,222	ABUSE INTERVENTION PROJECT
WEBER, JOHN ALAN			
UOFGA RESEARCH FOUNDATION INC	100	12	UGARF ROYALTY RESEARCH WEBER
UOFGA RESEARCH FOUNDATION INC	100	24	UGARF ROYALTY RESEARCH WEBER
<i>COLLEGE OF JOURNALISM & MASS COMM</i>			
<u>COLL OF JOURNALISM & MASS COMM</u>			
BECKER, LEE B			
KNIGHT FOUNDATION	100	134,800	EVALUATION OF THE KNIGHT MIDCAREER TRAINING PROGRAMS
KNIGHT FOUNDATION	100	75,000	THE IMPACT OF ENDOWED CHAIRS AND PROFESSORSHIPS ON JOURNALISM EDUCATION
US DEPARTMENT OF STATE	100	194,781	UNIVERSITY OF BELGRADE JOURNALISM CURRICULUM SUPPORT PROJECT
US INSTITUTE OF PEACE	100	84,415	DEVELOPING AND EVALUATING ALTERNATIVE APPROACHES TO MEDIA COVERAGE OF CONFLICT: A PROJECT FOR THE PHILIPPINES
US INSTITUTE OF PEACE	100	990	WORKSHOP FOR JOURNALISTS ON ALTERNATIVE APPROACHES TO COVERING CONFLICT IN CEBU
WILLIAM & FLORA HEWLETT FOUND	100	33,000	AN INTEGRATION OF FINDINGS FROM EVALUATIONS OF MIDCAREER JOURNALISM TRAINING PROGRAMS
GREENMAN, JOHN F			
ASSOCIATED PRESS MANAGING EDIT	100	10,800	NEWSTRAIN
NEWCOMB, HORACE			
ROBERT WOOD JOHNSON FOUNDATION	100	452	EXCELLENCE IN HEALTH AND MEDICAL PROGRAMMING IN AMERICAN ELECTRONIC MEDIA
ROBERT WOOD JOHNSON FOUNDATION	100	184	EXCELLENCE IN HEALTH AND MEDICAL PROGRAMMING IN AMERICAN ELECTRONIC MEDIA
REICHERT, WILLIAM T			
SHARING NETWORK, THE	100	32,003	MODEL INTERVENTIONS TO INCREASE ORGAN DONATION
RUSSELL, JOHN THOMAS			
UOFGA FOUNDATION	100	39,441	ENDOWMENT COLLEGE OF JOURNALISM AND MASS COMMUNICATION ANNUAL SURVEY PROJECT UGA FOUNDATION
UOFGA FOUNDATION	100	115,065	COX INST NMS-UGA FOUNDATION
UOFGA FOUNDATION	100	111,417	ENDOWMENT-COX CENTER MCT-UGA FOUNDATION
UOFGA FOUNDATION	100	1,284	FAHERTY BROADCAST MGMT-UGA FOUNDATION
UOFGA FOUNDATION	100	7,500	FAHERTY BROADCAST MGMT-UGA FOUNDATION
UOFGA FOUNDATION	100	-2,942	WILLIAM I RAY EXP FUND-UGA FOUNDATION
UOFGA FOUNDATION	100	-1,734	UGA FOUNDATION - GEORGIA PRESS EXPENSE FUND

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SOLOSKI, JOHN R ENDOWMENT	100	1	UGA ENDOWMENT KNIGHT CHAIR IN HEALTH JOURNALISM 7552GN375604
G F PEABODY AWARDS	100	37,972	PEABODY AWARDS
G F PEABODY AWARDS	100	26,860	PEABODY AWARDS
G F PEABODY AWARDS	100	9,631	PEABODY AWARDS
G F PEABODY AWARDS	100	52,830	PEABODY AWARDS
G F PEABODY AWARDS	100	406	PEABODY AWARDS
G F PEABODY AWARDS	100	13,180	PEABODY AWARDS
UOFGA FOUNDATION	100	-1,131	UGA FOUNDATION LAMBDIN KAY FUND
UOFGA FOUNDATION	100	5,000	UGA FOUNDATION CARMICAL HONORS LECTURE FUND
SPRINGSTON, JEFFREY K INDIANA UNIVERSITY	100	85,185	PROMOTING BREAST CANCER SCREENING VIA COMPUTER V. PHONE (NATIONAL INSTITUTE ON NURSING RESEARCH)
<u>NEW MEDIA INSTITUTE</u>			
SHAMP, SCOTT A			
VARIOUS-CORP GRANTS	100	35,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	25,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	20,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	25,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	25,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	10,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	20,000	MOBILE MEDIA CONSORTIUM
VARIOUS-CORP GRANTS	100	30,000	MOBILE MEDIA CONSORTIUM
COLLEGE OF PHARMACY			
<u>CLINICAL AND ADMIN PHARMACY</u>			
CHISHOLM, MARIE A			
C & M MASON TRUST	85	-87,764	STATEWIDE MEDICATION ACCESS PROGRAM (MAP) FOR TRANSPLANT PATIENTS IN GEORGIA: MAP EXPANSION GRANT
C & M MASON TRUST	100	789,568	CONTINUATION OF THE MEDICATION ACCESS PROGRAM (MAP) EMORY PROJECT
DIPIRO, JOSEPH T			
AMER ASSN COL OF PHARMACY	100	49,126	EDITOR AGREEMENT FOR AMERICAN JOURNAL OF PHARMACEUTICAL EDUCATION
AMER ASSN COL OF PHARMACY	100	-39,553	EDITOR AGREEMENT FOR AMERICAN JOURNAL OF PHARMACEUTICAL EDUCATION
ASTRAZENECA	100	1,000	SUPPORT FOR FACULTY CONFERENCE
C & M MASON TRUST	15	-87,764	STATEWIDE MEDICATION ACCESS PROGRAM (MAP) FOR TRANSPLANT PATIENTS IN GEORGIA: MAP EXPANSION GRANT
UOFGA FOUNDATION	100	19,909	ENDOWMENT TRUST AGREEMENT THRU FDN UGA FOUNDATION PANOZ- DIPIRO
ERGUL, ADVIYE			
AMERICAN DIABETES ASSOCIATION	100	99,475	ENDOTHELIN-1 AND VASCULAR REMODELING IN DIABETES
FAGAN, SUSAN C			
AMYOTROPHIC LATERAL SCLEROSIS	100	5,217	SELECTION OF THERAPEUTIC CANDIDATES FOR ALS
MEDICAL UNIVERSITY OF S C	100	27,521	NEUROPROTECTION IN PARKINSONS DISEASE - DRUG REVIEW
NATIONAL INSTITUTES OF HEALTH	100	188,381	VASCULAR PROTECTION IN ACUTE ISCHEMIC STROKE
GALEN, ROBERT S			
GEORGIA CANCER COALITION	53	97,250	CANCER PREVENTION AND INTERVENTION THROUGH COMMUNITY PHARMACISTS
MARTIN, BRADLEY C			
BOSTON HEALTH ECONOMICS	100	-38,267	AN EVALUATION OF THE EFFECTS OF A PRIOR AUTHORIZATION REQUIREMENT FOR A TYPICAL ANTIPSYCHOTIC MEDICATIONS
PERRI III, MATTHEW			
VARIOUS-INCOME	100	7,500	VARIOUS PERRI (TRANSFERRED FROM KOTZA TO PERRI FY2005)
VARIOUS-INCOME	100	7,500	VARIOUS PERRI (TRANSFERRED FROM KOTZA TO PERRI FY2005)
VARIOUS-INCOME	100	7,500	VARIOUS PERRI (TRANSFERRED FROM KOTZA TO PERRI FY2005)
SHEPHERD, JOHN GREENE			
DENVER HEALTH & HOSPITAL AUTH	100	300	RETROSPECTIVE EVALUATION OF LOCAL AND COAGULOPATHY RECURRENCES ASSOCIATED WITH ANTIVENOM THERAPY FOR CROTALINE SNAKEBITE
MEDICAL COLLEGE OF GEORGIA	100	40,000	BASIC DISASTER LIFE SUPPORT COURSES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SPRULL, WILLIAM J GEORGIA CANCER COALITION	17	97,250	CANCER PREVENTION AND INTERVENTION THROUGH COMMUNITY PHARMACISTS
TAYLOR, ANDREW T BD OF REGENTS/UNIV SYS OF GA	90	375,937	RENEWAL: PHARMACY TRAINING PROGRAM IN SOUTHWEST GEORGIA
TERRY JR, ALVIN V AMER FOUND FOR PHAR EDUC	100	6,000	EVALUATION OF ATYPICAL VERSUS TYPICAL ANTIPSYCHOTIC PREVENTION STRATEGIES IN A NEURODEVELOPMENTAL RAT MODEL OF SCHIZOPHRENIA
AMER FOUND FOR PHAR EDUC	100	6,000	EVALUATION OF ATYPICAL VERSUS TYPICAL ANTIPSYCHOTIC PREVENTION STRATEGIES IN A NEURODEVELOPMENTAL RAT MODEL OF SCHIZOPHRENIA
MEDICAL COLLEGE OF GEORGIA	100	92,290	COTININE, A NEUROACTIVE CONSTITUENT OF TOBACCO: A SYSTEMS STUDY
NATIONAL INSTITUTES OF HEALTH	95	272,316	CHOLINESTERASE INHIBITORS, AXONAL TRANSPORT AND MEMORY
NATIONAL INSTITUTES OF HEALTH	100	262,394	ANTIPSYCHOTICS: TEMPORAL EFFECTS ON COGNITIVE FUNCTION
WADE, WILLIAM E GEORGIA CANCER COALITION	15	97,250	CANCER PREVENTION AND INTERVENTION THROUGH COMMUNITY PHARMACISTS
<u>COLLEGE OF PHARMACY</u>			
BROOKS, PAUL J			
VARIOUS-INCOME	100	10,450	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	86,336	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	4,000	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	13,500	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	475	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	59,843	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	-1,350	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	10,400	VARIOUS INCOME VARIOUS
VARIOUS-INCOME	100	3,500	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
VARIOUS-INCOME	100	1,600	VARIOUS INCOME
FINCHAM, JACK UOFGA FOUNDATION	100	8,900	UGA FOUNDATION JOWDY PROFESSORSHIP IN PHARMACY CARE
FRANCISCO JR, GEORGE E BD OF REGENTS/UNIV SYS OF GA	10	375,937	RENEWAL: PHARMACY TRAINING PROGRAM IN SOUTHWEST GEORGIA
MCDUFFIE, CHARLES H ASTRAZENECA	100	5,000	CALLOWAY RETREAT
OIE, SVEIN UOFGA FOUNDATION	100	38,535	UGA FOUNDATION PHARMACY GENERAL DISCRETIONARY
<u>PHARMACEUTICAL & BIOMED SCIENC</u>			
BARTLETT, MICHAEL GRIFFITH			
CENTER FOR DISEASE CONTROL	15	20,021	THE DEVELOPMENT OF METABOLIC PARAMETERS FOR METHYLENE CHLORIDE IN YOUNG RODENT SPECIES - RATS AS A RODENT MODEL
MEDICAL UNIVERSITY OF S C	25	122,881	PRESYSTEMIC ELIMINATION OF TRICHLOROETHYLENE AND ITS INTERACTIONS WITH ALCOHOL: HOW IMPORTANT ARE THEY AT ENVIRONMENTAL EXPOSURE LEVELS?
NATIONAL INSTITUTES OF HEALTH	5	272,316	CHOLINESTERASE INHIBITORS, AXONAL TRANSPORT AND MEMORY
US DEPT OF AIR FORCE	20	226,992	DEVELOPMENT FOR PBPK MODEL FOR JP-8
BOERMA, HENRY ROGER US DEPARTMENT OF AGRICULTURE	100	87,714	DROUGHT STRESS TOLERANCE IN GEORGIA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BRUCKNER, JAMES V			
CENTER FOR DISEASE CONTROL	33	33,148	DEVELOPMENT OF A BIOLOGICALLY-BASED MODEL FOR CHEMICAL MIXTURE-INDUCED PERTURBATIONS OF THE PITUITARY Y/HYPOTHALAMUS AXIS
CENTER FOR DISEASE CONTROL	60	20,021	THE DEVELOPMENT OF METABOLIC PARAMETERS FOR METHYLENE CHLORIDE IN YOUNG RODENT SPECIES - RATS AS A RODENT MODEL
MEDICAL UNIVERSITY OF S C	60	122,881	PRESYSTEMIC ELIMINATION OF TRICHLOROETHYLENE AND ITS INTERACTIONS WITH ALCOHOL: HOW IMPORTANT ARE THEY AT ENVIRONMENTAL EXPOSURE LEVELS?
CAPOMACCHIA, ANTHONY C			
NATIONAL INSTITUTES OF HEALTH	100	-121,022	IMS: BRIDGES TO THE DOCTORATE
NATIONAL INSTITUTES OF HEALTH	100	203,844	UGA-NCAT: BRIDGES TO THE DOCTORATE
CHU, CHUNG K			
AUBURN UNIVERSITY	100	-102,329	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
AUBURN UNIVERSITY	100	102,329	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
AUBURN UNIVERSITY	100	445,882	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
MEDICAL COLLEGE OF GEORGIA	100	60,000	XANTHOPHYLL-MEDIATED RETINAL DRUG DELIVERY
NATIONAL INSTITUTES OF HEALTH	100	405,867	SYNTHESIS & BIOTRANSFORMATION OF ANTI-HIV PRODRUGS
NATIONAL INSTITUTES OF HEALTH	100	322,455	SYNTHESIS AND BIOLOGICAL EVALUATION/ANTI-HIV NUCLEOSIDES
UNIVERSITY OF ALABAMA	100	102,098	CHEMOTHERAPY AND TOXOPLASMA ADENOSINE KINASE
UOFGA RESEARCH FOUNDATION INC	100	988	PIRF MED CHEM
UOFGA RESEARCH FOUNDATION INC	100	19,672	PIRF MED CHEM
UOFGA RESEARCH FOUNDATION INC	100	52,204	PIRF MED CHEM
UOFGA RESEARCH FOUNDATION INC	100	989	ROYALTY RSCH/CHU
UOFGA RESEARCH FOUNDATION INC	100	19,672	ROYALTY RSCH/CHU
UOFGA RESEARCH FOUNDATION INC	100	52,204	ROYALTY RSCH/CHU
CUMMINGS, BRIAN S			
AMER FOUND FOR PHAR EDUC	100	6,000	CALCIUM - INDEPENDENT PHOSPHOLIPASE A2 MEDIATES NEURONAL CELL DEATH DURING OXIDATIVE STRESS INDUCED BY DRUG ABUSE
GEORGIA CANCER COALITION	100	50,000	ROLE OF CA2+-INDEPENDENT PHOSPHOLIPASE A2 IN CHEMOTHERAPEUTIC-INDUCED CANCER CELL DEATH
DALLAS, CHAM E			
CENTER FOR DISEASE CONTROL	100	209,917	CENTER FOR LEADERSHIP IN EDUCATION AND APPLIED RESEARCH IN MASS DESTRUCTION DEFENSE: COOPERATIVE DEVELOPMENT BETWEEN THE CENTERS FOR DISEASE CONTROL AND PREVENTION AND THE AMERICAN MEDICAL ASSOCIATION
FERGUSON, DUNCAN C			
CENTER FOR DISEASE CONTROL	34	33,148	DEVELOPMENT OF A BIOLOGICALLY-BASED MODEL FOR CHEMICAL MIXTURE-INDUCED PERTURBATIONS OF THE PITUITARY Y/HYPOTHALAMUS AXIS
FRANKLIN, JAMES LEE			
GUILFORD PUBLICATIONS INC	100	1,498	EFFECTS OF MPT INHIBITORS ON SURVIVAL OF NGF-DEPRIVED SYMPATHETIC NEURONS
NATIONAL INSTITUTES OF HEALTH	100	130,265	FREE RADICALS AND MITOCHONDRIA IN NEURONAL APOPTOSIS
NATIONAL INSTITUTES OF HEALTH	100	269,889	FREE RADICALS AND MITOCHONDRIA IN NEURONAL APOPTOSIS
GREENSPAN, PHILLIP			
AMER FOUND FOR PHAR EDUC	100	6,000	2005 AFPE PREDOCTORAL FELLOWSHIP: AMY BRACKMAN
PAULK VINEYARDS	25	24,000	EFFECTS OF MUSCADINE GRAPE FRACTIONS ON THE REGULATION OF GENE EXPRESSION RELATED TO THE INFLAMMATORY PROCESS
US DEPARTMENT OF AGRICULTURE	50	40,000	DEVELOPMENT OF SORGHUM WAX AS A NUTRACEUTICAL FOOD SUPPLEMENT AND FUNCTIONAL FOOD INGREDIENT
US ENERGY PARTNERS, LLC	35	100,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
US ENERGY PARTNERS, LLC	35	-40,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HARTLE, DIANE K			
AMER FOUND FOR PHAR EDUC	100	6,000	2005 AFPE PREDOCTORAL FELLOWSHIP: EVE BRALLEY
PAULK VINEYARDS	25	24,000	EFFECTS OF MUSCADINE GRAPE FRACTIONS ON THE REGULATION OF GENE EXPRESSION RELATED TO THE INFLAMMATORY PROCESS
US DEPARTMENT OF AGRICULTURE	50	40,000	DEVELOPMENT OF SORGHUM WAX AS A NUTRACEUTICAL FOOD SUPPLEMENT AND FUNCTIONAL FOOD INGREDIENT
US ENERGY PARTNERS, LLC	35	100,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
US ENERGY PARTNERS, LLC	35	-40,000	DEVELOPMENT OF THE NUTRACEUTICAL PROPERTIES OF SORGHUM WAX RELATED TO IP UGARF #1029
MOMANY, CORY			
NATIONAL SCIENCE FOUNDATION	100	90,000	STRUCTURAL STUDIES OF TWO LYSR-TYPE REGULATORS: BENM AND CATM
NATIONAL SCIENCE FOUNDATION	100	5,000	STRUCTURAL STUDIES OF TWO LYSR-TYPE REGULATORS: BENM AND CATM
NAIR, VASU			
AUBURN UNIVERSITY	100	-68,422	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
AUBURN UNIVERSITY	100	68,422	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
AUBURN UNIVERSITY	100	387,848	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
UOFGA FOUNDATION	100	156,308	UGA FOUNDATION TERRY PHARMACY ENDOWMENT
WHITE, CATHERINE A			
CENTER FOR DISEASE CONTROL	25	20,021	THE DEVELOPMENT OF METABOLIC PARAMETERS FOR METHYLENE CHLORIDE IN YOUNG RODENT SPECIES - RATS AS A RODENT MODEL
MEDICAL UNIVERSITY OF S C	15	122,881	PRESYSTEMIC ELIMINATION OF TRICHLOROETHYLENE AND ITS INTERACTIONS WITH ALCOHOL: HOW IMPORTANT ARE THEY AT ENVIRONMENTAL EXPOSURE LEVELS?
COLLEGE OF PUBLIC HEALTH			
<u>GERONTOLOGY</u>			
POON, LEONARD W			
NATIONAL INSTITUTES OF HEALTH	1	111,200	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL INSTITUTES OF HEALTH	40	1,499,994	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
NATIONAL INSTITUTES OF HEALTH	40	167,839	POPULATION BASED MULTIDISCIPLINARY STUDY OF CENTENARIANS
COLLEGE OF VETERINARY MEDICINE			
<u>ANATOMY AND RADIOLOGY</u>			
CROWELL-DAVIS, SHARON L			
CEVA LABORATORIES	100	4,284	EVALUATION OF THE EFFICACY OF SYNTHETIC PHEROMONE ANALOGUE IN THE TREATMENT OF STORMPHOBIA IN DOGS
KAYTEE AVIAN FOUNDATION	20	110,055	EFFECTS OF PRE-PUBERTAL GONADECTOMY ON ADULT HEALTH AND BEHAVIOR IN UMBRELLA AND MOLUCCAN COCKATOOS
KRUNKOSKY, THOMAS M			
AMERICAN QUARTER HORSE ASSN	50	44,950	ACUTE INFLAMMATORY CHANGES IN SKIN AND LAMINAR TISSUE DURING THE ONSET OF ACUTE LAMINITIS
<u>ATHENS DIAGNOSTIC LAB</u>			
BROWN, CATHY ANN			
UOFGA RESEARCH FOUNDATION INC	100	3,650	INVENTOR'S RESEARCH DISTRIBUTION PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	51	INVENTOR'S RESEARCH DISTRIBUTION PROGRAM
MILLER, DORIS MARIE			
GA DEPT OF AGRICULTURE	100	1,258,077	DIAGNOSTIC SERVICES RELATIVE TO THE CONTROL, DIAGNOSIS, TREATMENT, PREVENTION AND ERADICATION OF LIVESTOCK DISEASES 2005-2006
GA DEPT OF AGRICULTURE	100	1	ATHENS LAB PROGRAM INCOME ACCOUNT 2006
US DEPARTMENT OF AGRICULTURE	40	308,529	CORE ANIMAL DIAGNOSTIC LABORATORY
US DEPARTMENT OF AGRICULTURE	100	96,000	BSE SURVEILLANCE
US DEPARTMENT OF AGRICULTURE	100	360,000	BSE SURVEILLANCE
US DEPARTMENT OF AGRICULTURE	100	24,000	BSE SURVEILLANCE
<u>AVIAN MEDICINE</u>			
ESTEVEZ, CARLOS N			
US POULTRY & EGG ASSOCIATION	50	26,703	USE OF AVIAN ADENO-ASSOCIATED VIRUS AS A VECTOR FOR POULTRY VACCINES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
FERGUSON, NAOLA M US POULTRY & EGG ASSOCIATION	50	45,613	DELAYED SEROLOGICAL RESPONSE TO MYCOPLASMA SYNOVIAE
GARCIA, MARICARMEN US DEPARTMENT OF AGRICULTURE US POULTRY & EGG ASSOCIATION	25 100	10,000 47,840	15TH INTERNATIONAL CONGRESS OF THE INTERNATIONAL ORGANIZATION FOR MYCOPLASMOLOGY GENOTYPING OF INFECTIOUS LARYNGOTRACHEITIS VIRUS (ILTV): NEWSTRATEGIES
GLISSON, JOHN R UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC	100 100 100 100 100	3,181 2,970 3,372 5,879 3,804	VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME
HOFACRE, CHARLES L SE CENTER EMERGING BIO THREATS US DEPARTMENT OF AGRICULTURE US DEPARTMENT OF AGRICULTURE US DEPARTMENT OF AGRICULTURE	50 100 100 100	24,952 -6,936 -8,157 8,157	ESTIMATING THE RISK OF HUMAN EXPOSURE AND RESULTANT SPREAD OF HIGHLY PATHOGENIC AVIAN INFLUENZA RESEARCH SUPPORT 2004 RESEARCH SUPPORT 2004 RESEARCH SUPPORT 2004
KLEVEN, STANLEY H UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC US DEPARTMENT OF AGRICULTURE US POULTRY & EGG ASSOCIATION	100 100 100 100 100 100 100 25 50	6,362 595 5,940 777 7,146 7,001 7,619 10,000 45,613	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS 15TH INTERNATIONAL CONGRESS OF THE INTERNATIONAL ORGANIZATION FOR MYCOPLASMOLOGY DELAYED SEROLOGICAL RESPONSE TO MYCOPLASMA SYNOVIAE
SELLERS, HOLLY S US POULTRY & EGG ASSOCIATION	100	11,730	DEVELOPMENT OF A MULTIPLEX RT-PCR TO DIFFERENTIATE LENTOGENIC NEWCASTLE DISEASE VIRUS FROM END
VILLEGAS, PEDRO N UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC UOFGA RESEARCH FOUNDATION INC US POULTRY & EGG ASSOCIATION	100 100 100 100 50	2,539 2,599 2,998 3,105 26,703	VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME VARIOUS INCOME USE OF AVIAN ADENO-ASSOCIATED VIRUS AS A VECTOR FOR POULTRY VACCINES
<u>INFECTIOUS DISEASES</u>			
CIEMBOR, PAULA G MGM MIRAGE INC	20	9,512	EVALUATION OF DOLPHIN SPERM FOR BACTERIAL CONTAMINANTS VIA PCR ASSAY
DZIMIANSKI, MICHAEL T NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTES OF HEALTH	10 15	409,980 134,835	FILARIASIS RESEARCH REAGENT RESOURCE CENTER FURNISH BRUGIA MALAYI ADULT WORMS AND/OR B. MALAYI INFECTIVE LARVAE
HODGE, THOMAS HUDSON-ALPHA INST FOR BIOTECHN HUDSON-ALPHA INST FOR BIOTECHN	100 100	287,500 287,500	IDENTIFICATION OF HOST GENES REQUIRED FOR VIRAL PATHOGENESIS IDENTIFICATION OF HOST GENES REQUIRED FOR VIRAL PATHOGENESIS
HONDALUS, MARY K GRAYSON-JOCKEY CLUB RSCH FNDTN	100	61,652	VACCINE POTENTIAL OF A RIBOFLAVIN-REQUIRING STRAIN OF R.EQUI
KAPLAN, RAY MATTHEW NATIONAL INSTITUTES OF HEALTH	20	409,980	FILARIASIS RESEARCH REAGENT RESOURCE CENTER

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KARLS, RUSSELL KENNETH AMERICAN LUNG ASSOCIATION	100	17,500	REGULATION OF MYCOBACTERIUM TUBERCULOSIS SIGMA FACTOR C AND IDENTIFICATION OF SIGC-TRANSCRIBED GENES
SEQUELLA INCORPORATED	50	5,000	DEFINING THE MECHANISM OF RESISTANCE TO ANTIBIOTIC SQ109 BY MYCOBACTERIUM TUBERCULOSIS
LITTLE, SUSAN E NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTES OF HEALTH	25 70	103,482 73,600	INFECTION DYNAMICS OF EHRLICHIA CHAFFEENSIS DIAGNOSTIC ASSAYS FOR BORRELIA IONESTARI
MCCALL, JOHN W NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTES OF HEALTH	70 70	409,980 134,835	FILARIASIS RESEARCH REAGENT RESOURCE CENTER FURNISH BRUGIA MALAYI ADULT WORMS AND/OR B. MALAYI INFECTIVE LARVAE
UNIV OF ALABAMA AT BIRMINGHAM	100	25,000	TRANSFECTION AND PROMOTER ANALYSIS OF BRUGIA MALAYI
MCCOMBS, CANDACE C SEQUELLA INCORPORATED	100	156,600	PROJECT MANAGEMENT AND CONSULTATION
MOORE, JULIE MARIELLE NATIONAL INSTITUTES OF HEALTH	100	343,061	T CELL MEMORY AND PROTECTION AGAINST PLACENTAL MALARIA
PALMARINI, MASSIMO GEORGIA CANCER COALITION NATIONAL INSTITUTES OF HEALTH	100 100	70,000 234,441	DISTINGUISHED CANCER CLINICIANS AND SCIENTISTS PROGRAM ONCOGENESIS IN RETROVIRUS-INDUCED LUNG CANCER
QUINN, FREDERICK DAVID SEQUELLA INCORPORATED	50	5,000	DEFINING THE MECHANISM OF RESISTANCE TO ANTIBIOTIC SQ109 BY MYCOBACTERIUM TUBERCULOSIS
STALLKNECHT, DAVID E EMORY UNIVERSITY GA DEPT OF HUMAN RESOURCES NATIONAL INSTITUTES OF HEALTH STATE OF WEST VIRGINIA US DEPARTMENT OF AGRICULTURE US DEPARTMENT OF AGRICULTURE US POULTRY & EGG ASSOCIATION	25 40 15 40 10 10 50	49,453 148,340 73,600 -10,006 50,000 350,000 45,236	SECEBT: AVIAN HOST AND VECTOR RELATIONSHIPS IN METROPOLITAN FOCI OF WEST NILE VIRUS WEST NILE VIRUS SURVEILLANCE IN WILD BIRDS DIAGNOSTIC ASSAYS FOR BORRELIA IONESTARI WEST NILE VIRUS SURVEILLANCE IN WEST VIRGINIA DISTRIBUTION OF PSEUDORABIES VIRUS AND BRUCELLA SUIIS IN FERAL SWINE COOPERATIVE AGREEMENT FOR DEVELOPMENT AND EVALUATION OF DATA RELATIVE TO DISEASE RELATIONSHIPS THAT MAY SIMULTANEOUSLY INVOLVE... HPAI IN WILD BIRDS: IS THEREA POTENTIAL FOR A WILDLIFE RESERVOIR?
SUPAKORNDEJ, PRASIT NATIONAL INSTITUTES OF HEALTH	15	134,835	FURNISH BRUGIA MALAYI ADULT WORMS AND/OR B. MALAYI INFECTIVE LARVAE
TOMPKINS, STEPHEN M ALNYLAM PHARMACEUTICALS	50	121,787	SIRNA INTERVENTION STRATEGIES FOR INFLUENZA VIRUS INFECTION
TRIPP, RALPH A ALNYLAM PHARMACEUTICALS ALNYLAM PHARMACEUTICALS NUMICO RESEARCH AUSTRALIA PTY	100 50 50	174,918 121,787 22,783	SMALL INHIBITORY RNA (SIRNA) SILENCING OF RESPIRATORY SYNCYTIAL VIRUS REPLICATION SIRNA INTERVENTION STRATEGIES FOR INFLUENZA VIRUS INFECTION PHASE I: CALF STUDY
VARELA, ANDREA SOARES NATIONAL INSTITUTES OF HEALTH	65	103,482	INFECTION DYNAMICS OF EHRLICHIA CHAFFEENSIS
<u>LARGE ANIMAL MEDICINE</u>			
COLE, DANA J SE CENTER EMERGING BIO THREATS US DEPARTMENT OF COMMERCE US DEPARTMENT OF COMMERCE	50 53 50	24,952 239,033 639,608	ESTIMATING THE RISK OF HUMAN EXPOSURE AND RESULTANT SPREAD OF HIGHLY PATHOGENIC AVIAN INFLUENZA USING CLIMATE AND WEATHER VARIABILITY TO MODEL HUMAN OUTBREAKS OF SALMONELLA AND CAMPYLOBACTER AND THEIR ENVIRONMENTAL PREVALENCE IN GA WATERSHED HUMAN PATHOGENS IN SHELLFISH HARVESTING WATERS: RELATING CLIMATE, WATER QUALITY AND DISEASE OUTCOMES

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HURLEY, DAVID JOHN			
NOVATIS ANIMAL HEALTH	50	75,889	EVALUATION OF THE COX-2 INHIBITORY EFFECTS OF A NOVEL COX INHIBITOR USING AN EXPLORATORY NOVEL BLOOD ASSAY PROCEDURE
US DEPARTMENT OF AGRICULTURE	30	50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	30	-50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	30	50,085	EFFICACY OF SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
MOORE, JAMES N			
BERNICE BARBOUR FOUNDATION,INC	100	15,000	EFFECTS OF NONSTEROIDAL ANTIINFLAMMATORY DRUGS ON TRANSLOCATION OF NUCLEAR FACTOR B
BERNICE BARBOUR FOUNDATION,INC	100	23	INTEREST INCOME
MORRIS ANIMAL FOUNDATION	70	138,456	SYNTHETIC LIPID A ANTAGONISTS FOR PREVENTION OF LPS-INDUCED EFFECTS IN EQUINE CELLS
UOFGA RESEARCH FOUNDATION INC	100	431	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	1,237	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	431	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	2,376	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	1,237	INVENTOR'S RESEARCH PROGRAM
PENCE, MELVIN E			
GA DEPT OF AGRICULTURE	100	15,856	GEORGIA JOHNE'S WORK PLAN
US DEPARTMENT OF AGRICULTURE	10	50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	10	-50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	80	46,656	GEORGIA JOHNE'S DISEASE DEMONSTRATION HERD PROJECT
US DEPARTMENT OF AGRICULTURE	10	50,085	EFFICACY OF SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
PERONI, JOHN F			
AMERICAN QUARTER HORSE ASSN	10	44,950	ACUTE INFLAMMATORY CHANGES IN SKIN AND LAMINAR TISSUE DURING THE ONSET OF ACUTE LAMINITIS
MORRIS ANIMAL FOUNDATION	100	55,946	ROLE OF OXIDANT STRESS IN MICROVASCULAR DYSFUNCTION IN EQUINE LAMINITIS
REEVES, DAVID E			
GA DEPT OF CORRECTIONS	100	72,393	MANAGE THE ROGERS STATE PRISON SWINE UNIT
GA DEPT OF CORRECTIONS	100	319,612	MANAGE THE ROGERS STATE PRISON DAIRY FARM
VANDENPLAS, MICHEL LOUIS			
NATIONAL INSTITUTES OF HEALTH	25	184,000	ATYPICAL REGULATION TO VASCULAR TONE BY PROTEIN KINASE C
WOLFERT, MARGARETHA			
NATIONAL INSTITUTES OF HEALTH	25	336,150	CELLULAR ACTIVATION INDUCED MULTIVALENT LIGANDS
WOOLUMS, AMELIA RAYE			
NUMICO RESEARCH AUSTRALIA PTY	50	22,783	PHASE I: CALF STUDY
PARASITOLOGY			
NETTLES JR, VICTOR F			
VARIOUS-INCOME	100	144	VARIOUS INCOME: DISEASES IN THE SOUTHEASTERN UNITED STATES
VARIOUS-INCOME	100	824	VARIOUS INCOME: DISEASES IN THE SOUTHEASTERN UNITED STATES
PATHOLOGY			
BROWN, CORRIE C			
EMORY UNIVERSITY	100	18,414	SEBECT: DEVELOPMENT OF A CENTRAL REPOSITORY OF INFORMATION CHRONICLING INCUBATION PERIOD IN CLINICAL SIGNS FOR THE BIOTHRREAT AGENTS
GA DEPT OF AGRICULTURE	100	198,000	DEVELOPMENT OF AGROTERROR PREPAREDNESS CURRICULUM
IOWA STATE UNIVERSITY	100	20,530	VETERINARY PATHOLOGY TRAINING - SERBIA
UNIVERSITY OF ARKANSAS	100	19,467	EDUCATION GLOBALIZATION IN THE ANIMAL AND POULTRY INDUSTRIES
US DEPARTMENT OF AGRICULTURE	100	-6,000	RESEARCH SUPPORT 2004
US DEPARTMENT OF AGRICULTURE	100	5,400	2004 RESEARCH SUPPORT
US DEPARTMENT OF AGRICULTURE	100	31,399	2004 RESEARCH SUPPORT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPT OF EDUCATION	100	39,624	PREPARING VETERINARIANS TO DEAL WITH GLOBAL ISSUES IN ANIMAL HEALTH, TRADE AND FOOD SECURITY
US DEPT OF EDUCATION	100	67,559	VETERINARY CURRICULUM AND THE FUTURE: PUBLIC HEALTH, FOOD SECURITY AND AGROTERROR
CARMICHAEL, KAREN PAIGE TUSKEGEE UNIVERSITY	50	27,675	TRAINING IN CLINICAL OPHTHALMOLOGY AND PATHOLOGY
HARMON, BARRY G UOFGA RESEARCH FOUNDATION INC	100	3,650	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES FOR DR. HARMON
UOFGA RESEARCH FOUNDATION INC	100	51	TO DISBURSE FUNDS TO THE INVENTORS RESEARCH PROGRAM THAT WERE EARNED FROM ROYALTIES FOR DR. HARMON
HOWERTH, ELIZABETH W GA DEPT OF HUMAN RESOURCES	15	148,340	WEST NILE VIRUS SURVEILLANCE IN WILD BIRDS
LATIMER, KENNETH S UOFGA RESEARCH FOUNDATION INC	100	411	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	487	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	302	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	502	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	518	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	587	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	401	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	630	INVENTOR'S RESEARCH PROGRAM
TORRES-VELEZ, FERNANDO NATIONAL INSTITUTES OF HEALTH	100	94,897	PATHOGENESIS OF NIPAH VIRUS IN GUINEA PIGS
<u>PHYSIOLOGY AND PHARMACOLOGY</u>			
BRACKETT, BENJAMIN G UOFGA RESEARCH FOUNDATION INC	100	1,076	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	2,166	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	2,047	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	447	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,632	VARIOUS INCOME
BROWN, SCOTT A IAMS COMPANY	10	27,949	COMPARISON OF TWO DIETARY APPROACHES TO MANAGING CANINE CHRONIC RENAL FAILURE
VETOQUINOL USA	100	56,265	IPAKITINE EFFICACY IN FELINE RENAL INSUFFICIENCY
COFFIELD, JULIE A NATIONAL INSTITUTES OF HEALTH	100	294,400	IDENTIFICATION OF BOTULINUM TOXIN MEMBRANE TARGETS
NATIONAL INSTITUTES OF HEALTH	90	349,600	NEUROMUSCULAR TARGETS OF BOTULINUM TOXIN
EDWARDS, GAYLEN L NATIONAL INSTITUTES OF HEALTH	5	349,600	NEUROMUSCULAR TARGETS OF BOTULINUM TOXIN
FERGUSON, DUNCAN C AKC CANINE HEALTH FOUNDATION	75	50,093	RECOMBINANT THYROTROPIN (TSH): STANDARD FOR THE NEXT GENERATION OF CANINE TSH IMMUNOASSAYS WITH IMPROVED SENSITIVITY
MORRIS ANIMAL FOUNDATION	67	37,706	RECOMBINANT FELINE THYROTROPIN (FTSH): IMMUNOASSAY VALIDATION AND THYROID RADIOSENSITIZING AGENT
NESTLE PURINA PET CARE COMPANY	10	159,809	NUCLEAR MAGNETIC RESONANCE, A NONINVASIVE METHOD TO EVALUATE GLUCOSE AND FAT METABOLISM IN THE CAT
US ENVIRONMENTAL PROTECTN AGCY	33	749,127	DEVELOPMENT OF A BBPK MODEL FOR THE THYROID AXIS IN THE PREGNANT RAT AND FETUS FOR DOSE RESPONSE ANALYSIS OF DEVELOPMENTAL NEUROTOXICITY
HOENIG, MARGARETHE E AKC CANINE HEALTH FOUNDATION	25	50,093	RECOMBINANT THYROTROPIN (TSH): STANDARD FOR THE NEXT GENERATION OF CANINE TSH IMMUNOASSAYS WITH IMPROVED SENSITIVITY
MORRIS ANIMAL FOUNDATION	33	37,706	RECOMBINANT FELINE THYROTROPIN (FTSH): IMMUNOASSAY VALIDATION AND THYROID RADIOSENSITIZING AGENT
NESTLE PURINA PET CARE COMPANY	90	159,809	NUCLEAR MAGNETIC RESONANCE, A NONINVASIVE METHOD TO EVALUATE GLUCOSE AND FAT METABOLISM IN THE CAT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MCGRAW, ROYAL A			
UOFGA RESEARCH FOUNDATION INC	100	1,076	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	2,166	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	2,047	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	447	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	1,632	VARIOUS INCOME
MURRAY, THOMAS F			
NATIONAL INSTITUTES OF HEALTH	25	336,150	CELLULAR ACTIVATION INDUCED MULTIVALENT LIGANDS
OREGON STATE UNIVERSITY	100	133,962	NEUROTOXINS FROM MARINE ALGAE AND CYANOBACTERIA
UNIVERSITY OF KANSAS	100	69,615	AFFINITY LABELS FOR OPIOID RECEPTORS
UNIVERSITY OF KANSAS	100	72,408	PEPTIDIC LIGANDS FOR K-OPIOID RECEPTORS
ROBERTSON, THOMAS PHILLIP			
NATIONAL INSTITUTES OF HEALTH	75	184,000	ATYPICAL REGULATION TO VASCULAR TONE BY PROTEIN KINASE C
WAGNER, JOHN J			
NATIONAL INSTITUTES OF HEALTH	100	147,200	COCAINE-INDUCED METAPLASTICITY IN THE HIPPOCAMPUS
US ENVIRONMENTAL PROTECTN AGCY	33	749,127	DEVELOPMENT OF A BBPK MODEL FOR THE THYROID AXIS IN THE PREGNANT RAT AND FETUS FOR DOSE RESPONSE ANALYSIS OF DEVELOPMENTAL NEUROTOXICITY
<u>SMALL ANIMAL MEDICINE</u>			
ALLEN, SHEILA W			
UOFGA RESEARCH FOUNDATION INC	100	595	VARIOUS
UOFGA RESEARCH FOUNDATION INC	100	777	VARIOUS
UOFGA RESEARCH FOUNDATION INC	100	401	VARIOUS
UOFGA RESEARCH FOUNDATION INC	100	655	VARIOUS
BUDSBERG, STEVEN C			
AMERICAN RABBIT BREEDERS ASSN	30	6,350	COMPARISON OF THREE METHODS OF LONG BONE FRACTURE REPAIR IN RABBITS
BOEHRINGER INGELHEIM INC.	100	52,523	PILOT EVALUATION OF ANALGESIC EFFECTS OF TWO PROPRIETARY COMPOUNDS IN COMBINATION WITH NSAID THERAPY IN THE ALLEVIATION OF CHRONIC CANINE ...
NOVATIS ANIMAL HEALTH	50	75,889	EVALUATION OF THE COX-2 INHIBITORY EFFECTS OF A NOVEL COX INHIBITOR USING AN EXPLORATORY NOVEL BLOOD ASSAY PROCEDURE
PFIZER ANIMAL HEALTH	100	113,945	EVALUATION OF THE EFFECTIVENESS AND FIELD SAFTY OF ORAL PHA-739521 AT 2.0 AND 4.0 MG/KG BODY WEIGHT COMPARED TO NEGATIVE CONTROL ...
DIETRICH-HENSEL, URSULA			
TUSKEGEE UNIVERSITY	25	27,675	TRAINING IN CLINICAL OPHTHALMOLOGY AND PATHOLOGY
GREGORY, CHRISTOPHER			
UOFGA RESEARCH FOUNDATION INC	100	77	TO DISBURSE FUNDS FROM ROYALTY TO THE INVESTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	190	TO DISBURSE FUNDS FROM ROYALTY TO THE INVESTORS RESEARCH PROJECT
UOFGA RESEARCH FOUNDATION INC	100	24	TO DISBURSE FUNDS FROM ROYALTY TO THE INVESTORS RESEARCH PROJECT
HENSEL, PATRICK			
AMER ACADEMY VET DERMATOLOGY	100	8,873	DETERMINATION OF THRESHOLD CONCENTRATIONS OF ALLERGENS USED FOR INTRADERMAL TESTING (IDT) IN DOGS
HERNANDEZ-DIVERS, STEPHEN J			
AMERICAN RABBIT BREEDERS ASSN	10	6,350	COMPARISON OF THREE METHODS OF LONG BONE FRACTURE REPAIR IN RABBITS
KAYTEE AVIAN FOUNDATION	10	110,055	EFFECTS OF PRE-PUBERTAL GONADECTOMY ON ADULT HEALTH AND BEHAVIOR IN UMBRELLA AND MOLUCCAN COCKATOOS
KERO, KATHY L			
ICON CLINICAL RESEARCH	100	7,500	CLINICAL EVALUATION OF THE EFFICACY AND SAFETY OF PRADOFLOXACIN TABLETS FOR THE TREATMENT OF LOWER URINARY TRACT INFECTIONS IN DOGS
MOORE, PHILLIP A			
TUSKEGEE UNIVERSITY	25	27,675	TRAINING IN CLINICAL OPHTHALMOLOGY AND PATHOLOGY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
PESTI, DENISE A			
UOFGA RESEARCH FOUNDATION INC	100	77	INVESTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	190	INVESTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	24	INVESTOR'S RESEARCH PROGRAM
RITCHIE, BRANSON W			
KAYTEE AVIAN FOUNDATION	20	110,055	EFFECTS OF PRE-PUBERTAL GONADECTOMY ON ADULT HEALTH AND BEHAVIOR IN UMBRELLA AND MOLUCCAN COCKATOOS
MGM MIRAGE INC	30	9,512	EVALUATION OF DOLPHIN SPERM FOR BACTERIAL CONTAMINANTS VIA PCR ASSAY
PETCO FOUNDATION	50	9,192	TESTING PARAMETERS FOR CONTROL OF LOVEBIRD CIRCOVIRUS 1 & 2 INFECTIONS
UOFGA RESEARCH FOUNDATION INC	100	64,000	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	411	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	487	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	302	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	127,752	VARIOUS INCOME
UOFGA RESEARCH FOUNDATION INC	100	502	VARIOUS INCOME
VARIOUS-NON-CORP GRANTS	100	20,000	RESEARCH ASSOCIATE IN EXOTIC/ZOO INFECTIOUS DISEASE AND PATHOLOGY
VARIOUS-NON-CORP GRANTS	100	10,000	RESEARCH ASSOCIATE IN EXOTIC/ZOO INFECTIOUS DISEASE AND PATHOLOGY
VARIOUS-NON-CORP GRANTS	100	10,000	RESEARCH ASSOCIATE IN EXOTIC/ZOO INFECTIOUS DISEASE AND PATHOLOGY
SANDERSON, SHERRY			
IAMS COMPANY	90	27,949	COMPARISON OF TWO DIETARY APPROACHES TO MANAGING CANINE CHRONIC RENAL FAILURE
WILSON, GRACE HEATHER			
AMERICAN RABBIT BREEDERS ASSN	60	6,350	COMPARISON OF THREE METHODS OF LONG BONE FRACTURE REPAIR IN RABBITS
KAYTEE AVIAN FOUNDATION	50	110,055	EFFECTS OF PRE-PUBERTAL GONADECTOMY ON ADULT HEALTH AND BEHAVIOR IN UMBRELLA AND MOLUCCAN COCKATOOS
MGM MIRAGE INC	50	9,512	EVALUATION OF DOLPHIN SPERM FOR BACTERIAL CONTAMINANTS VIA PCR ASSAY
PETCO FOUNDATION	50	9,192	TESTING PARAMETERS FOR CONTROL OF LOVEBIRD CIRCOVIRUS 1 & 2 INFECTIONS
<u>TIFTON DIAGNOSTIC LAB</u>			
BALDWIN, CHARLES A			
GA DEPT OF AGRICULTURE	100	2,013,055	DIAGNOSTIC SERVICES RELATIVE TO THE CONTROL, DIAGNOSIS, TREATMENT, PREVENTION AND ERADICATION OF LIVESTOCK DISEASES 2005-2006
GA DEPT OF AGRICULTURE	100	1	TIFTON PROGRAM INCOME 2006
US DEPARTMENT OF AGRICULTURE	40	308,529	CORE ANIMAL DIAGNOSTIC LABORATORY
US DEPARTMENT OF AGRICULTURE	10	46,656	GEORGIA JOHNE'S DISEASE DEMONSTRATION HERD PROJECT
HINES II, MURRAY E			
US DEPARTMENT OF AGRICULTURE	60	50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	60	-50,085	EFFICACY OF A SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
US DEPARTMENT OF AGRICULTURE	10	46,656	GEORGIA JOHNE'S DISEASE DEMONSTRATION HERD PROJECT
US DEPARTMENT OF AGRICULTURE	60	50,085	EFFICACY OF SPHEROPLASTIC WHOLE CELL VACCINE FOR THE PREVENTION OF JOHNE'S DISEASE
<u>VETERINARY MEDICINE-DEAN'S OFF</u>			
ALLEN JR, DOUGLAS			
UOFGA FOUNDATION	100	33,000	UGA FOUNDATION ROBINSON PROGRAM DEVELOPMENT
UOFGA FOUNDATION	100	1,205	UGA FOUNDATION G.R.A.C.E. FUND
UOFGA RESEARCH FOUNDATION INC	100	19,966	INVESTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	26,102	INVESTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	8,012	INVESTOR'S RESEARCH PROGRAM
ALLEN, SHEILA W			
US DEPARTMENT OF AGRICULTURE	100	102,891	SECTION 1433 ANIMAL HEALTH AND DISEASE RESEARCH FUNDS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
DICKERSON JR, HARRY W			
CORNELL UNIVERSITY	33	214,836	GENE DISCOVERY AND MAPPING TOOLS FOR ICHTHYOPHTHIRIUS
MERCK & CO INC	100	20,000	THE UNIVERSITY OF GEORGIA 2005 VETERINARY SCHOLARS PROGRAM: A RESEARCH TRAINING EXPERIENCE FOR VETERINARY STUDENTS
NATIONAL INSTITUTES OF HEALTH	100	28,896	VETERINARY SCHOLAR SYMPOSIUM 2005
US DEPARTMENT OF AGRICULTURE	10	308,529	CORE ANIMAL DIAGNOSTIC LABORATORY
GLISSON, JOHN R			
UOFGA FOUNDATION	100	600	UGA FOUNDATION SA/WILDLIFE TREATMENT FUNG
UOFGA FOUNDATION	100	804	UGA FOUNDATION SA/WILDLIFE TREATMENT FUNG
UOFGA FOUNDATION	100	3,445	UGA FOUNDATION SA/WILDLIFE TREATMENT FUNG
UOFGA FOUNDATION	100	12,743	UGA FOUNDATION WHITEFOX FARMS
UOFGA FOUNDATION	100	-12,743	UGA FOUNDATION WHITEFOX FARMS
UOFGA FOUNDATION	100	-18,798	UGA FOUNDATION WHITEFOX FARMS
UOFGA FOUNDATION	100	87,957	UGA FOUNDATION WHITEFOX FARMS
UOFGA FOUNDATION	100	55,000	UGA FOUNDATION WHITEFOX FARMS
UOFGA FOUNDATION	100	159,798	UGA FOUNDATION GRA CHAIR HEALTH/VACCINE DEV TRIPP
UOFGA FOUNDATION	100	80,000	UGA FOUNDATION MERCK-MERIAL VACCINE
UOFGA FOUNDATION	100	57,943	UGA FOUNDATION MERCK-MERIAL VACCINE
UOFGA FOUNDATION	100	29,861	UGA FOUNDATION MERCK-MERIAL VACCINE
MAHAFFEY, EDWARD A			
UOFGA FOUNDATION	100	-11,086	UGA FOUNDATION-EMERGING DISEASES RES GROUP
UOFGA FOUNDATION	100	4,571	UGA FOUNDATION-SMALL ANIMAL MEDICINE FUND
UOFGA RESEARCH FOUNDATION INC	100	27,697	INVESTOR'S RESEARCH PROGRAM
PRASSE, KEITH WILLIAM			
US DEPARTMENT OF AGRICULTURE	10	308,529	CORE ANIMAL DIAGNOSTIC LABORATORY
SNYDER, HAROLD E			
ENDOWMENT	100	200,000	COLL OF VET MED COM-ENDOWMENT
ENDOWMENT	100	200,000	COLL OF VET MED COM-ENDOWMENT
UOFGA FOUNDATION	100	-204	SOUTHEAST WILDLIFE HE-UGA FOUNDATION
UOFGA FOUNDATION	100	60,001	ENDOWMENT-UGA FOUNDATION VET MED ALUMNI FUND
UOFGA FOUNDATION	100	60,001	ENDOWMENT-UGA FOUNDATION VET MED ALUMNI FUND
UOFGA FOUNDATION	100	-60,001	ENDOWMENT-UGA FOUNDATION VET MED ALUMNI FUND
UOFGA FOUNDATION	100	152,701	ENDOWMENT-UGA FOUNDATION VET MED ALUMNI FUND
UOFGA FOUNDATION	100	657	ENDOWMENT-UGA FOUNDATION VET MED ALUMNI FUND
UOFGA FOUNDATION	100	12,570	WARFIELD AVIAN MED SF - UGA FOUNDATION
UOFGA FOUNDATION	100	-16,479	EQUINE COLIC RESEARCH FUND-UGA FOUNDATION
UOFGA FOUNDATION	100	15,000	EQUINE COLIC RESEARCH FUND-UGA FOUNDATION
UOFGA FOUNDATION	100	-61,331	ENDOWMENT-UGA FOUNDATION DAVIDSON CHAIR VET MED
UOFGA FOUNDATION	100	111,330	ENDOWMENT-UGA FOUNDATION DAVIDSON CHAIR VET MED
UOFGA FOUNDATION	100	2,857	ENDOWMENT-UGA FOUNDATION SPAY NEUTER FUND
UOFGA FOUNDATION	100	-36,412	ENDOWMENT-UGA FOUNDATION SUNDOWN SURGERY FUND
UOFGA FOUNDATION	100	25,403	ENDOWMENT-AVIAN MEDICINE SUPPORT FUND
UOFGA FOUNDATION	100	3,800	ENDOWMENT-AVIAN MEDICINE SUPPORT FUND
UOFGA FOUNDATION	100	12,743	GUNST PROFESSORSHIP-UGA FOUNDATION
UOFGA FOUNDATION	100	5,000	GUNST PROFESSORSHIP-UGA FOUNDATION
UOFGA FOUNDATION	100	4,000	GUNST PROFESSORSHIP-UGA FOUNDATION
UOFGA FOUNDATION	100	6,483	GUNST PROFESSORSHIP-UGA FOUNDATION
TOLBERT, PAULA C			
SREB BD CONTROL SOUTHERN RGN	100	35,546	SREB ALLOCATION
SREB BD CONTROL SOUTHERN RGN	100	388,700	SREB ALLOCATION
SREB BD CONTROL SOUTHERN RGN	100	880,904	SREB ALLOCATION
<u>VETERINARY TEACHING HOSPITAL</u>			
RIGGS, LAURA M			
AMERICAN QUARTER HORSE ASSN	40	44,950	ACUTE INFLAMMATORY CHANGES IN SKIN AND LAMINAR TISSUE DURING THE ONSET OF ACUTE LAMINITIS
<u>WILDLIFE DISEASE STUDY</u>			
CORN, JOSEPH L			
US DEPARTMENT OF AGRICULTURE	95	200,000	EXOTIC TICK SURVEILLANCE IN THE SOUTHEASTERN UNITED STATES AND PUERTO RICO
US DEPARTMENT OF AGRICULTURE	40	-58,000	USDA-APHIS WILDLIFE SERVICES DISEASE TRAINING
US DEPARTMENT OF AGRICULTURE	80	50,000	DISTRIBUTION OF PSEUDORABIES VIRUS AND BRUCELLA SUIIS IN FERAL SWINE
US DEPARTMENT OF AGRICULTURE	20	150,000	WILDLIFE SERVICES DISEASE TRAINING

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	20	350,000	COOPERATIVE AGREEMENT FOR DEVELOPMENT AND EVALUATION OF DATA RELATIVE TO DISEASE RELATIONSHIPS THAT MAY SIMULTANEOUSLY INVOLVE...
US DEPARTMENT OF AGRICULTURE	95	71,521	SURVEY FOR THE TROPICAL BONT TICK ON WILDLIFE ASSOCIATED WITH INFESTED PASTURES ON ST. CROIX, USVI
DAVIDSON, WILLIAM R			
EMORY UNIVERSITY	20	47,146	SECEBT: RESEVOIR POTENTIAL OF RACCOONS FOR TICK- BORNE ZOOSES
NATIONAL INSTITUTES OF HEALTH	10	103,482	INFECTION DYNAMICS OF EHRlichIA CHAFFEENSIS
NATIONAL INSTITUTES OF HEALTH	15	73,600	LANDSCAPE ECOLOGY AND MAPPING OF EHRlichIAL PATHOGENS
NATIONAL INSTITUTES OF HEALTH	15	73,600	DIAGNOSTIC ASSAYS FOR BORRELIA IONESTARI
US DEPARTMENT OF AGRICULTURE	20	150,000	WILDLIFE SERVICES DISEASE TRAINING
US DEPARTMENT OF INTERIOR	20	231,500	INVESTIGATION OF AND ASSISTANCE WITH WILDLIFE DISEASE PROBLEMS IN THE SOUTHEASTERN REGIONS OF US
VARIOUS OTHER STATES	30	194,030	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	30	83,510	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	30	25,000	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
FISCHER, JOHN R			
GA DEPT OF HUMAN RESOURCES	5	148,340	WEST NILE VIRUS SURVEILLANCE IN WILD BIRDS
US DEPARTMENT OF AGRICULTURE	5	200,000	EXOTIC TICK SURVEILLANCE IN THE SOUTHEASTERN UNITED STATES AND PUERTO RICO
US DEPARTMENT OF AGRICULTURE	60	-58,000	USDA-APHIS WILDLIFE SERVICES DISEASE TRAINING
US DEPARTMENT OF AGRICULTURE	10	50,000	DISTRIBUTION OF PSEUDORABIES VIRUS AND BRUCELLA SUIS IN FERAL SWINE
US DEPARTMENT OF AGRICULTURE	40	150,000	WILDLIFE SERVICES DISEASE TRAINING
US DEPARTMENT OF AGRICULTURE	40	350,000	COOPERATIVE AGREEMENT FOR DEVELOPMENT AND EVALUATION OF DATA RELATIVE TO DISEASE RELATIONSHIPS THAT MAY SIMULTANEOUSLY INVOLVE...
US DEPARTMENT OF AGRICULTURE	5	71,521	SURVEY FOR THE TROPICAL BONT TICK ON WILDLIFE ASSOCIATED WITH INFESTED PASTURES ON ST. CROIX, USVI
US DEPARTMENT OF INTERIOR	50	231,500	INVESTIGATION OF AND ASSISTANCE WITH WILDLIFE DISEASE PROBLEMS IN THE SOUTHEASTERN REGIONS OF US
VARIOUS OTHER STATES	50	194,030	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	50	83,510	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	40	168,500	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	50	25,000	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
KEEL, M KEVIN			
US DEPARTMENT OF AGRICULTURE	20	150,000	WILDLIFE SERVICES DISEASE TRAINING
US DEPARTMENT OF AGRICULTURE	20	350,000	COOPERATIVE AGREEMENT FOR DEVELOPMENT AND EVALUATION OF DATA RELATIVE TO DISEASE RELATIONSHIPS THAT MAY SIMULTANEOUSLY INVOLVE...
US DEPARTMENT OF INTERIOR	15	231,500	INVESTIGATION OF AND ASSISTANCE WITH WILDLIFE DISEASE PROBLEMS IN THE SOUTHEASTERN REGIONS OF US
US POULTRY & EGG ASSOCIATION	50	45,236	HPAI IN WILD BIRDS: IS THEREA POTENTIAL FOR A WILDLIFE RESERVOIR?
VARIOUS OTHER STATES	20	168,500	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
MEAD, DANIEL G			
EMORY UNIVERSITY	75	49,453	SECEBT: AVIAN HOST AND VECTOR RELATIONSHIPS IN METROPOLITIAN FOCI OF WEST NILE VIRUS
GA DEPT OF HUMAN RESOURCES	40	148,340	WEST NILE VIRUS SURVEILLANCE IN WILD BIRDS
STATE OF WEST VIRGINIA	60	-10,006	WEST NILE VIRUS SURVEILLANCE IN WEST VIRGINIA
US DEPARTMENT OF AGRICULTURE	10	350,000	COOPERATIVE AGREEMENT FOR DEVELOPMENT AND EVALUATION OF DATA RELATIVE TO DISEASE RELATIONSHIPS THAT MAY SIMULTANEOUSLY INVOLVE...
US DEPARTMENT OF INTERIOR	15	231,500	INVESTIGATION OF AND ASSISTANCE WITH WILDLIFE DISEASE PROBLEMS IN THE SOUTHEASTERN REGIONS OF US
VARIOUS OTHER STATES	20	194,030	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	20	83,510	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	20	168,500	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
VARIOUS OTHER STATES	20	25,000	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY
YABSLEY, MICHAEL JOHN			
EMORY UNIVERSITY	60	47,146	SECEBT: RESEVOIR POTENTIAL OF RACCOONS FOR TICK- BORNE ZOOSES
VARIOUS OTHER STATES	20	168,500	SOUTHEASTERN COOPERATIVE WILDLIFE DISEASE STUDY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
COOPERATIVE EXTENSION SERVICE			
<u>AG & APPLIED ECONOMICS-CES</u>			
FONSAH, ESENDUGUE GREG			
GA COMMODITY COMM PEACHES	85	2,762	ENTERPRISE COST ANALYSIS FOR MIDDLE AND SOUTH GEORGIA PEACH PRODUCTIONS
SOUTHERN REGION SM FRUIT CONS	20	4,379	DEVELOPMENT OF IMPROVED METHODS OF REPLANTING BLUEBERRIES IN ESTABLISHED FIELDS
US DEPARTMENT OF AGRICULTURE	5	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
LACY, RICHARD CURTIS			
CLEMSON UNIVERSITY	50	5,089	SOUTHEASTERN BEEF CATTLE MARKETING SCHOOLS
TEXAS A&M UNIVERSITY	50	52,826	FINANCIAL RISK REDUCTION THROUGHT IMPROVED RECORDS MANAGEMENT
US DEPARTMENT OF AGRICULTURE	70	46,400	ANALYZING THE IMPACTS OF VALUE-ADDED FEEDER CATTLE PROGRAM IN GEORGIA
LANIER, LANNIE			
GA COMMODITY COMM FOR CORN	15	7,000	DEVELOPMENT OF SPECIFIC FUNGICIDE PROGRAMS TO MANAGE SOUTHERN CORN LEAF BLIGHT AND SOUTHERN RUST
MCKISSICK, JOHN C			
CLEMSON UNIVERSITY	50	5,089	SOUTHEASTERN BEEF CATTLE MARKETING SCHOOLS
GA COMMODITY COMM FOR CORN	100	7,500	AN ECONOMIC EVALUATION OF AN ETHANOL PRODUCTION FACILITY FOR GEORGIA
US DEPARTMENT OF AGRICULTURE	20	46,400	ANALYZING THE IMPACTS OF VALUE-ADDED FEEDER CATTLE PROGRAM IN GEORGIA
SHUMAKER, GEORGE A			
TEXAS COOPERATIVE EXTENSION	100	60,000	INTEGRATING CROP INSURANCE AND MARKETING - RISK MANAGEMENT STRATEGY TRAINING UNDER THE 2002 FARM BILL
SHURLEY JR, WILLIAM D			
COTTON INCORPORATED	100	1,000	CURRENT ECONOMIC STATUS OF CONSERVATION AND NO-TILL COTTON PRODUCTION IN THE SOUTHEASTERN UNITED STATES WORKING GROUP, GEORGIA
COTTON INCORPORATED	100	2,000	ECONOMICS OF PRECISION FARMING WORKING GROUP - GEORGIA
COTTON INCORPORATED	25	25,000	TRANSGENIC AND NON-TRANSGENIC COTTON PRODUCTION SYSTEMS IN GEORGIA
VARIOUS-INCOME	100	3,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF DR DON SHURLEY
SMITH, NATHANIEL B			
GA COMMODITY COMM FOR CORN	15	7,000	DEVELOPMENT OF SPECIFIC FUNGICIDE PROGRAMS TO MANAGE SOUTHERN CORN LEAF BLIGHT AND SOUTHERN RUST
GA COMMODITY COMM PEANUTS	95	7,000	PEANUT ECONOMICS AND EDUCATION PROGRAM FOR GEORGIA PRODUCERS
GA COMMODITY COMM PEANUTS	100	6,000	PEANUT ECONOMICS AND EDUCATION PROGRAM FOR GEORGIA PRODUCERS
TEXAS A&M UNIVERSITY	50	52,826	FINANCIAL RISK REDUCTION THROUGHT IMPROVED RECORDS MANAGEMENT
WEBSTER, THEODORE M			
US DEPARTMENT OF AGRICULTURE	20	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
<u>ANIMAL SCIENCE - CES</u>			
ELY, LANE O			
UNIVERSITY OF FLORIDA	100	2,750	DAIRY BUSINESS ANALYSIS PROJECT-GEORGIA-2005
VARIOUS-INCOME	100	750	VARIOUS INCOME
GRAVES, WILLIAM M			
VARIOUS-INCOME	100	100	VARIOUS RESEARCH GIFTS FOR SUPPORT OF GRAVES
STEWART, ROBERT L			
US DEPARTMENT OF AGRICULTURE	10	46,400	ANALYZING THE IMPACTS OF VALUE-ADDED FEEDER CATTLE PROGRAM IN GEORGIA
<u>ASSISTANT DEAN/GRIFFIN CAMPUS</u>			
LANDRY JR, GILBERT W			
GA FORESTRY COMMISSION	100	20,000	MASTER GARDNER URBAN FORESTRY SPECIALTY TRAINING PROGRAM
US DEPARTMENT OF LABOR	10	105,490	SAFETY IN THE WORKPLACE: EDUCATING HISPANIC LANDSCAPE WORKERS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>ASSOC DEAN FOR EXTENSION</u>			
GARBER, MELVIN P			
CLEMSON UNIVERSITY	100	10,968	SOUTHERN REGION WATER QUALITY COORDINATION PROJECT
FORT VALLEY STATE UNIVERSITY	100	20,000	PROGRAM DEVELOPMENT / ACCOUNTABILITY COORDINATOR
FORT VALLEY STATE UNIVERSITY	100	20,000	PROGRAM DEVELOPMENT / ACCOUNTABILITY COORDINATOR
US ENVIRONMENTAL PROTECTN AGCY	100	79,800	CHILDREN'S ENVIRONMENTAL HEALTH STATE COORDINATOR DEVELOPMENT, OUTREACH, & EDUCATION PROGRAM DEVELOPMENT, OUTREACH, & EDUCATION PROGRAM
US ENVIRONMENTAL PROTECTN AGCY	100	8,000	PROMOTING ENVIRONMENTAL HEALTH FOR GEORGIA'S CHILDREN
US ENVIRONMENTAL PROTECTN AGCY	100	93,000	PROMOTING ENVIRONMENTAL HEALTH FOR GEORGIA'S CHILDREN
US ENVIRONMENTAL PROTECTN AGCY	100	40,373	CHILDREN'S ENVIRONMENTAL HEALTH LEAD-BASED PAINT REGULATION COMPLIANCE ASSISTANT AND EDUCATION PROJECT
US ENVIRONMENTAL PROTECTN AGCY	100	45,000	CHILDREN'S ENVIRONMENTAL HEALTH LEAD-BASED PAINT REGULATION COMPLIANCE ASSISTANCE AND EDUCATION PROJECT
US ENVIRONMENTAL PROTECTN AGCY	100	15,000	EXTENSION SERVICE LIAISON TO EPA - REGION 4
US ENVIRONMENTAL PROTECTN AGCY	100	5,000	SUPPORT FOR STORMWATER, WATERSHED & NON-POINT SOURCE CONFERENCES
VARIOUS OTHER STATES	100	65,490	CHILDREN'S ENVIRONMENTAL HEALTH STATE COORDINATOR DEVELOPMENT, OUTREACH AND EDUCATION PROGRAM
VARIOUS OTHER STATES	100	108,440	SOUTHERN REGIONAL EXTENSION FORESTER
HUBBARD, WILLIAM G			
FOREST LANDOWNERS ASSN, INC	100	12,000	FLA WEBSITE DEVELOPMENT
SOUTHERN FOREST RSCH PARTNERSH	100	64,900	ENCYCLOPEDIA OF BIOENERGY AND BIO-BASED PRODUCTS AS A COMPONENT OF THE FOREST ENCYCLOPEDIA NETWORK
SOUTHERN FOREST RSCH PARTNERSH	100	51,700	ENCYCLOPEDIA OF BIOENERGY AND BIO-BASED PRODUCTS AS A COMPONENT OF THE FOREST ENCYCLOPEDIA NETWORK
SOUTHERN FOREST RSCH PARTNERSH	100	26,950	ENCYCLOPEDIA OF BIOENERGY AND BIO-BASED PRODUCTS AS A COMPONENT OF THE FOREST ENCYCLOPEDIA NETWORK
US DEPARTMENT OF AGRICULTURE	100	49,000	A SOUTH-WIDE FOREST SCIENCE ENCYCLOPEDIA USING THE FOREST ENCYCLOPEDIA NETWORK VERSION 3.0
US DEPARTMENT OF AGRICULTURE	100	50,000	RNGR INFORMATION TECHNOLOGY PROJECT
US DEPARTMENT OF AGRICULTURE	100	9,430	URBAN FORESTRY SOUTH DATA ENTRY PROJECT
US DEPARTMENT OF AGRICULTURE	50	25,600	NATIONAL URBAN FORESTRY TECHNOLOGY TRANSFER DATABASE DEVELOPMENT
US DEPARTMENT OF AGRICULTURE	100	45,000	SYNTHESIZING THE SCIENTIFIC KNOWLEDGE OF FOREST ECOSYSTEMS IN THE CUMBERLAND PLATEAU AND CUMBERLAND MOUNTAINS PHYSIOGRAPHIC PROVINCES
US DEPARTMENT OF AGRICULTURE	20	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF AGRICULTURE	20	-90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF AGRICULTURE	100	50,500	TECHNICAL EDITING OF THE ENCYCLOPEDIA OF SOUTHERN APPALACHIAN FOREST ECOSYSTEMS
US DEPARTMENT OF AGRICULTURE	100	40,000	USDA TRAVEL
US DEPARTMENT OF AGRICULTURE	100	45,000	IITF CONTENT MANAGEMENT SYSTEM
US DEPARTMENT OF AGRICULTURE	20	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF INTERIOR	100	73,500	SOUTHERN REGIONAL EXTENSION FORESTRY CONTRIBUTIONS TO THE SOUTHERN FIRE PORTAL
VARIOUS-INCOME	100	5,000	VARIOUS RESEARCH GIFTS FOR SUPPORT OF THE FOREST PRODUCTIVITY PROGRAM
<u>BAMBOO FARM CES</u>			
SCHRAMSKI, HOLLEY W			
FRIENDS OF COASTAL GARDENS	100	13,500	FRIENDS OF COASTAL GARDENS - BAMBOO FARMS KITCHEN RENOVATION BLDG 5724 OLD NUMBER 8064RY716801
<u>BIOLOGICAL AG ENG-CES</u>			
ADAMS, THOMAS TUNSTALL			
SOUTHERN STATES ENERGY BOARD	100	25,965	CONDUCT WORKSHOPS ON PRODUCING AND UTILIZING BIOENERGY AND BIOPRODUCTS IN GEORGIA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
ADOLPHSON, RYAN B			
PROCTER & GAMBLE COMPANY	100	64,910	LAB SCALE ANALYSIS OF ENZYMATIC BLEACH BOOSTING IN ECF BLEACH SEQUENCE
PROCTER & GAMBLE COMPANY	100	-64,910	LAB SCALE ANALYSIS OF ENZYMATIC BLEACH BOOSTING IN ECF BLEACH SEQUENCE
CZARICK III, MICHAEL			
NORTH CAROLINA STATE UNIV	20	19,550	EVALUATION OF HEAVY LITTER TREATMENT APPLICATION TO REDUCE BROILER HOUSE EMISSIONS
GASKIN, JULIA WEBB			
GA DEPT OF NATURAL RESOURCES	25	434,720	AGRICULTURAL POLLUTION PREVENTION PROGRAM
US DEPARTMENT OF AGRICULTURE	30	60,000	USING CROPPING ALTERNATIVES TO IMPROVE WATER QUALITY IN HIGH-NUTRIENT STATUS FARMS
HARRISON, KERRY A			
GA COMMODITY COMM FOR PECANS	20	1,500	EVALUATION OF EASY PAN IRRIGATION SCHEDULING FOR PECAN ORCHARDS
GA DEPT OF NATURAL RESOURCES	45	157,417	ESTIMATION OF IRRIGATION WATER USE IN GEORGIA
HAWKINS, GARY L			
GA DEPT OF NATURAL RESOURCES	25	434,720	AGRICULTURAL POLLUTION PREVENTION PROGRAM
US DEPARTMENT OF AGRICULTURE	35	580,000	UNDERSTANDING AND EXPLAINING THE RELATIONSHIP BETWEEN DISSOLVED OXYGEN, WATER QUALITY, AND NATURAL STREAM ECOSYSTEMS IN THE COASTAL ...
RAINS, GLEN C			
US DEPARTMENT OF AGRICULTURE	100	146,668	ASSISTIVE TECHNOLOGY FOR FARMERS WITH DISABILITIES
RISSE, LAWRENCE MARK			
GA DEPT OF HUMAN RESOURCES	30	60,638	DHR ENVIRONMENTAL HEALTH SPECIALIST TRAINING PROGRAM
GA DEPT OF NATURAL RESOURCES	25	434,720	AGRICULTURAL POLLUTION PREVENTION PROGRAM
SILT-SAVER INC.	50	12,840	EXTENSION ENGINEERING RESPONSE TO RFP FROM SILT-SAVER TO CONDUCT PRODUCT TESTING FOR FLOW THROUGH SEDIMENT CONTROL
TEXAS COOPERATIVE EXTENSION	100	65,000	SOUTHERN REGION WATER QUALITY EDUCATION PROJECT
UNIVERSITY OF WISCONSIN	100	30,003	PARTNERSHIPS FOR AGRICULTURAL ENVIRONMENTAL MANAGEMENT ASSESSMENT SYSTEMS
US DEPARTMENT OF AGRICULTURE	30	60,000	USING CROPPING ALTERNATIVES TO IMPROVE WATER QUALITY IN HIGH-NUTRIENT STATUS FARMS
SEYMOUR, ROSE MARY			
COBB CO-MARIETTA WATER AUTHRTY	60	9,904	PROPOSAL TO DEMONSTRATE AND EVALUATE THE WEATHERTRAK IRRIGATION CONTROLLER FOR RESIDENTIAL LANDSCAPES IN COBB COUNTY
COBB COUNTY WATER SYSTEM	60	9,903	PROPOSAL TO DEMONSTRATE AND EVALUATE THE WEATHER TRAK IRRIGATION CONTROLLER FOR RESIDENTIAL LANDSCAPES IN COBB COUNTY
GA DEPT OF NATURAL RESOURCES	25	434,720	AGRICULTURAL POLLUTION PREVENTION PROGRAM
SUMNER, PAUL E			
GA COMMODITY COMM FOR CORN	50	37,000	EFFECTS OF DRYING TEMPERATURES ON MAIZE WEEVIL INFESTATIONS IN STORED CORN
US DEPARTMENT OF AGRICULTURE	33	223,987	INTEGRATED FRUIT/VEGETABLE ENTERPRISES
WORLEY, JOHN W			
GA ENV FACILITIES AUTHORITY	100	70,000	CONSERVATION OF ENERGY IN AGRICULTURE, 2005
NORTH CAROLINA STATE UNIV	20	19,550	EVALUATION OF HEAVY LITTER TREATMENT APPLICATION TO REDUCE BROILER HOUSE EMISSIONS
CAES BUSINESS OFFICE-CES			
EASON, MARCUS A			
UOFGA FOUNDATION	100	4,515	ENDOWMENT-UGA FOUNDATION BROOKS-LAW
CROP AND SOIL SCIENCES-CES			
ANDRAE, JOHN G			
MONSANTO	100	6,000	PROPOSED AND CONTINGENCY LABEL USE RATE VALIDATION FOR CROP SAFETY IN ROUNDUP READY ALFALFA
MONSANTO	100	6,000	PROPOSED AND CONTINGENCY LABEL USE RATE VALIDATION FOR CROP SAFETY IN ROUNDUP READY ALFALFA
VARIOUS-INCOME	100	10,000	GITS FOR DR. ANDRAE IN SUPPORT OF VARIOUS RESEARCH PROJECTS
VARIOUS-INCOME	100	3,910	GITS FOR DR. ANDRAE IN SUPPORT OF VARIOUS RESEARCH PROJECTS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BALDWIN, JOHN A			
AUBURN UNIVERSITY	100	40,000	A MULTI-STATE PROJECT TO SUSTAIN PEANUT AND COTTON YIELDS BY INCORPORATING CATTLE IN A SOD BASED ROTATION
GA COMMODITY COMM PEANUTS	33	21,000	LARGE-SEEDED RUNNER - TYPE CULTIVAR RESPONSE TO SUPPLEMENTAL CALCIUM
GEORGIA PEANUT COMMISSION	28	25,000	LARGE-SEEDED RUNNER-TYPE CULTIVAR RESPONSE TO SUPPLEMENT CALCIUM
PEANUT FOUNDATION	80	30,000	IDENTIFYING OPTIMUM MATURITY FOR NEW PEANUT GENOTYPES WITH EITHER NORMAL OR HIGH OLEIC OIL CHEMISTRY AND THE EFFECT OF MATURITY AND CALCIUM CONCENTRATION ON FINAL YIELD, GRADE, SEED GERMINATION AND FLAVOR
BEASLEY, JOHN P			
GA COMMODITY COMM PEANUTS	34	21,000	LARGE-SEEDED RUNNER - TYPE CULTIVAR RESPONSE TO SUPPLEMENTAL CALCIUM
GA COMMODITY COMM PEANUTS	100	5,000	COUNTY AGENTS ATTEND APRES
GA COMMODITY COMM PEANUTS	100	3,000	ON-FARM RESULT DEMONSTRATIONS CONDUCTED BY GEORGIA COUNTY AGENTS
GA COMMODITY COMM PEANUTS	100	3,000	REPORTS TO GEORGIA PRODUCERS THROUGH AN ANNUAL PEANUT UPDATE BOOKLET
GA COMMODITY COMM PEANUTS	100	20,000	UNIVERSITY OF GEORGIA AGROMONIC RESEARCH AND EXTENSION PROGRAMS
GEORGIA PEANUT COMMISSION	34	24,700	MEASUREMENTS OF CO2 NOCTURNAL RESPIRATION AS AN INDICATOR OF STRESS RESPONSE IN PEANUTS...
GEORGIA PEANUT COMMISSION	100	35,000	EVALUATION OF NEWLY RELEASED CULTIVARS FOR ADAPTABILITY TO SOUTHEAST GROWERS' FIELDS
GEORGIA PEANUT COMMISSION	44	25,000	LARGE-SEEDED RUNNER-TYPE CULTIVAR RESPONSE TO SUPPLEMENT CALCIUM
PEANUT FOUNDATION	10	30,000	IDENTIFYING OPTIMUM MATURITY FOR NEW PEANUT GENOTYPES WITH EITHER NORMAL OR HIGH OLEIC OIL CHEMISTRY AND THE EFFECT OF MATURITY AND CALCIUM CONCENTRATION ON FINAL YIELD, GRADE, SEED GERMINATION AND FLAVOR
BROWN, STEVEN M			
GA COMMODITY COMM COTTON	100	26,500	COTTON FIELD DEMONSTRATION PROGRAM
GA COMMODITY COMM COTTON	100	26,000	COTTON EDUCATION PROGRAM
GA COMMODITY COMM COTTON	100	15,000	BELTWISE COTTON CONFERENCE STUDY TOUR FOR COUNTY AGENTS
MONSANTO	100	4,000	DEMONSTRATION OF COTTON VARIETIES CONTAINING THE ROUNDUP READY FLEX COTTON TRAIT
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
CULPEPPER, A. STANLEY			
UNIVERSITY OF FLORIDA	100	3,000	IR-4 2005 LIASON SUPPORT/PROVIDE TRAINING TO STATE PARTICIPANTS
CULPEPPER, ALFRED STANLEY			
COTTON INCORPORATED	25	25,000	TRANSGENIC AND NON-TRANSGENIC COTTON PRODUCTION SYSTEMS IN GEORGIA
GA COMMODITY COMM COTTON	100	5,800	WILL POSTEMERGENCE DIRECTED HERBICIDE APPLICATIONS BE NEEDED AFTER THE COMMERCIALIZATION OF ROUNDUP FLEX COTTON
GA COMMODITY COMM COTTON	100	9,500	CAN COTTON GROWERS EFFECTIVELY MANAGE TROPICAL SPIDERWORT IN ROUNDUP READY COTTON
GA FRUIT AND VEGETABLE FDN	100	3,000	MULTI-DISCIPLINE RESEARCH TO BE CONDUCTED AT THE TIFTON VEGETABLE PARK (TVP) DURING SPRING AND FALL 2005
MONSANTO	100	5,000	WEED MANAGEMENT IN ROUNDUP READY FLEX COTTON
MONSANTO	100	10,000	WEED MANAGEMENT IN ROUND-UP READY FLEX COTTON
NORTH CAROLINA STATE UNIV	10	27,902	ASSESSING THE PRE-SEASON RISK OF THRIPS VECTORS OF TOMATO SPOTTED WILT VIRUS IN SOLANACEOUS CROPS
UNIVERSITY OF FLORIDA	50	2,200	EVALUATION OF S-METOLACHLOR FOR MANAGING WEEDS IN WINTER SQUASH
UNIVERSITY OF FLORIDA	50	3,500	EVALUATION OF S-METOLACHLOR FOR MANAGING WEEDS IN CANTALOUPE
UNIVERSITY OF FLORIDA	100	3,000	TO PRESENT TRAINING TO STATE PARTICIPANTS
UNIVERSITY OF FLORIDA	100	9,500	2004 PERFORMANCE TRIALS
US DEPARTMENT OF AGRICULTURE	35	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
US DEPARTMENT OF AGRICULTURE	34	223,987	INTEGRATED FRUIT/VEGETABLE ENTERPRISES
VARIOUS-INCOME	100	9,500	VARIOUS INCOME
VARIOUS-INCOME	100	4,500	VARIOUS INCOME
VARIOUS-INCOME	100	1,500	VARIOUS INCOME

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HARRIS JR, GLENDON H			
GA COMMODITY COMM PEANUTS	33	21,000	LARGE-SEEDED RUNNER - TYPE CULTIVAR RESPONSE TO SUPPLEMENTAL CALCIUM
GEORGIA PEANUT COMMISSION	28	25,000	LARGE-SEEDED RUNNER-TYPE CULTIVAR RESPONSE TO SUPPLEMENT CALCIUM
JUST, PHILIP			
MONSANTO	50	10,000	EVALUATION OF GLYPHOSATE EFFICACY AGAINST ASIAN RUST ON SOYBEAN
JUST, PHILIP H			
COTTON INCORPORATED	25	25,000	TRANSGENIC AND NON-TRANSGENIC COTTON PRODUCTION SYSTEMS IN GEORGIA
GA COMMODITY COMM COTTON	100	9,000	COTTON PLANT DENSITY: IMPACTS ON FIBER QUALITY
GA COMMODITY COMM COTTON	100	3,000	COTTON REPLANTING DECISIONS
GA COMMODITY COMM COTTON	100	6,000	COTTON GROWTH REGULATORS AND YIELD ENHANCERS
GA COMMODITY COMM SOYBEANS	100	16,000	SOYBEAN EXTENSION EDUCATION PROGRAMS
MONSANTO	100	5,000	COTTON PEST MANAGEMENT IN A BOLLGARD II/ROUNDUP READY FLEX COTTON SYSTEM
MONSANTO	100	3,000	CROP SAFETY OF MON 3539 IN ROUNDUP READY FLEX COTTON
VARIOUS-INCOME	100	5,000	VARIOUS RESEARCH GIFT FOR SUPPORT OF EXTENSION PROGRAM
LEE, R DEWEY			
GA COMMODITY COMM FOR CORN	25	14,500	SELECTION OF PRE-HARVEST MAIZE WEEVIL RESISTANCE TO CONTROL STORAGE GRAIN LOSS AND AFLATOXIN CONTAMINATION
GA COMMODITY COMM FOR CORN	100	39,300	TECHNICAL SUPPORT FOR THE CORN IMPROVEMENT TEAM
GA COMMODITY COMM FOR CORN	100	9,250	UNIV OF GEORGIA CORN EXTENSION EDUCATION PROGRAM AND APPLIED RESEARCH SUPPORT REQUEST FOR 2005
US DEPARTMENT OF AGRICULTURE	100	67,000	DEVELOPMENT OF DROUGHT TOLERANT CORN-HYBRID/ VARIETIES WITH A REDUCTION IN AFLATOXIN CONTAMINATION
MOORE, J MICHAEL			
GA COMMODITY COMM TOBACCO	100	5,000	FUNDING IN SUPPORT OF EXTENSION PROGRAM EFFORTS
GA COMMODITY COMM TOBACCO	100	7,500	PRINTING EXTENSION TOBACCO PUBLICATIONS AND POSTERS
PHILIP MORRIS	100	33,600	TOBACCO EDUCATION PROGRAM
VARIOUS-INCOME	100	4,300	VARIOUS INCOME
VARIOUS-INCOME	100	10,000	VARIOUS INCOME
MURPHY, TIMOTHY R			
UOFGA RESEARCH FOUNDATION INC	100	5,000	SEASHORE TOLERANCE TO HERBICIDES
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
VARIOUS-INCOME	100	39,050	VARIOUS INCOME
VARIOUS-INCOME	100	49,800	VARIOUS INCOME
VARIOUS-INCOME	100	3,750	VARIOUS INCOME
VARIOUS-INCOME	100	17,500	VARIOUS INCOME
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
VARIOUS-INCOME	100	6,900	VARIOUS INCOME
PROSTKO, ERIC P			
GA COMMODITY COMM FOR CORN	75	3,000	TROPICAL SPIDERWORT CONTROL IN CORN WITH LAY-BY HERBICIDES
GA COMMODITY COMM PEANUTS	50	5,000	TROPICAL SPIDERWORT MANAGEMENT FOR PEANUTS
GA COMMODITY COMM PEANUTS	100	4,000	TROPICAL SPIDERWORT MANAGEMENT IN PEANUT
NATIONAL PEANUT BOARD	100	15,000	THE INFLUENCE OF HERBICIDES ON PEANUT YIELD, GRADE, AND SEED QUALITY
VARIOUS-INCOME	100	2,500	VARIOUS - PROSTKO
VARIOUS-INCOME	100	2,000	VARIOUS - PROSTKO
SHILLING, DONN G			
GA CROP IMPROVEMENT ASSN	100	25,000	GA CROP IMPROVEMENT
WALTZ JR, FREDDIE CLINTON			
GEORGIA PACIFIC CORPORATION	100	16,170	WARM SEASON TURFGRASS EVALUATIONS OF NITAMIN FERTILIZER
VARIOUS-INCOME	100	15,300	VARIOUS RESEARCH FOR CLINT WALTZ
VARIOUS-INCOME	100	14,100	VARIOUS RESEARCH FOR CLINT WALTZ
VARIOUS-INCOME	100	9,000	VARIOUS RESEARCH FOR CLINT WALTZ
VARIOUS-INCOME	100	10,125	VARIOUS RESEARCH FOR CLINT WALTZ
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH FOR CLINT WALTZ

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
ENTOMOLOGY-CES			
BROWN, STEVE L			
GA COMMODITY COMM COTTON	10	68,800	STINK BUG PESTS IN COTTON: ROLE OF THE FARMSCAPE ON ABUNDANCE AND IMPACT
GA COMMODITY COMM FOR CORN	50	37,000	EFFECTS OF DRYING TEMPERATURES ON MAIZE WEEVIL INFESTATIONS IN STORED CORN
GA COMMODITY COMM FOR CORN	50	14,500	SELECTION OF PRE-HARVEST MAIZE WEEVIL RESISTANCE TO CONTROL STORAGE GRAIN LOSS AND AFLATOXIN CONTAMINATION
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
DELAPLANE, KEITH S			
NORTH CAROLINA STATE UNIV	100	20,665	BREEDING AN ECONOMICALLY VIABLE HONEY BEE FOR REDUCED CHEMICAL BEE KEEPING
SOUTHERN REGION SM FRUIT CONS	100	5,000	MEASURING SUB-LETHAL EFFECTS OF HONEY BEE PARASITES ON RABBITEYE BLUEBERRY POLLINATION
US ENVIRONMENTAL PROTECTN AGCY	100	89,564	IMPLEMENTING PROVEN IPM PRACTICE TO REDUCE PESTICIDE USE IN BEEKEEPING
VARIOUS-INCOME	100	200	VARIOUS INCOME
VARIOUS-INCOME	100	2,540	VARIOUS INCOME
VARIOUS-INCOME	100	125	VARIOUS INCOME
DOUCE, G KEITH			
US DEPARTMENT OF AGRICULTURE	50	20,000	WORLD WIDE WEB ACCESS TO US-WIDE FOREST HEALTH DIGITAL IMAGE ARCHIVE
US DEPARTMENT OF AGRICULTURE	50	30,000	OPERATION, UPGRADING AND EXPANSION OF THE BUGWOOD NETWORK FOREST HEALTH IMAGE ARCHIVE
US DEPARTMENT OF AGRICULTURE	100	10,000	LINKING BUGWOOD AND USDA DIGITOP
US DEPARTMENT OF AGRICULTURE	100	113,300	FY05 COOPERATIVE AGRICULTURAL PEST SURVEY PROGRAM (CAPS)
US DEPARTMENT OF AGRICULTURE	70	60,000	BUILDING AN EDUCATIONAL, TRAINING AND OUTREACH IMAGE SUPPORT SYSTEM FOR THE SOUTHERN REGION PLANT DIAGNOSTICS NETWORK
US DEPARTMENT OF AGRICULTURE	50	76,261	DEVELOPING AND EXTENDING THROUGH PUBLIC AWARENESS AND OUTREACH FHP HEALTHY FOREST/INVASIVE SPECIES INFORMATION AND PROGRAMS USING THE BUGWOOD NETWORK
GUILLEBEAU, LEE P			
NORTH CAROLINA STATE UNIV	80	27,500	PRIORITY CROP PROFILES FOR GEORGIA
PRIVATE	100	3,074	MIS PUBLICATION
PRIVATE	100	37	MIS PUBLICATION
PRIVATE	100	4,992	MIS PUBLICATION
PRIVATE	100	2,972	MIS PUBLICATION
PRIVATE	100	2,747	MIS PUBLICATION
PRIVATE	100	3,635	MIS PUBLICATION
PRIVATE	100	1,183	MIS PUBLICATION
PRIVATE	100	3,693	MIS PUBLICATION
PRIVATE	100	5,067	MIS PUBLICATION
PRIVATE	100	2,595	MIS PUBLICATION
PRIVATE	100	7,419	MIS PUBLICATION
PRIVATE	100	8,593	MIS PUBLICATION
PRIVATE	100	3,183	MIS PUBLICATION
US DEPARTMENT OF AGRICULTURE	100	32,033	PESTICIDE APPLICATOR TRAINING FOR FISCAL YEAR 2004
HINKLE, NANCY C			
NORTH CAROLINA STATE UNIV	10	27,500	PRIORITY CROP PROFILES FOR GEORGIA
VARIOUS-INCOME	100	300	VARIOUS RESEARCH GIFTS FOR DR. HINKLE
VARIOUS-INCOME	100	2,100	VARIOUS RESEARCH GIFTS FOR DR. HINKLE
HORTON, DAN L			
GA COMMODITY COMM PEACHES	100	1,000	BORDER-ROW SPRAYS AGAINST MIGRATING PLUM CURCULIO
GA COMMODITY COMM PEACHES	100	2,000	DEVELOPING NOVEL IPM STRATEGIES AGAINST PLUM CURCULIO
GA COMMODITY COMM PEACHES	100	5,000	MATING DISRUPTION FOR MANAGEMENT OF PEACH TREE BORER AND LESSER PEACH TREE BORER
GA COMMODITY COMM PEACHES	100	1,500	BORDER-ROW SPRAYS AGAINST MIGRATING PLUM CURCULIO
GA COMMODITY COMM PEACHES	100	1,500	ESTABLISHING AND VALIDATING A DEGREE-DAY MODEL PREDICTING THE SUMMER EMERGENCE OF PLUM CURCULIO
GA COMMODITY COMM PEACHES	100	1,000	LIFE HISTORY OF WHITE PEACH SCALE, INCLUDING DOMINANT SOURCES OF MORTALITY AND THE DEVELOPMENT OF A PREDICTIVE DEGREE-DAY BASED MODEL

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	40	1,034,722	ADVANCING IPM AND REDUCING PESTICIDE RISKS IN EASTERN PEACHES
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
HUDSON III, WILLIAM G			
GA COMMODITY COMM FOR PECANS	25	9,500	FIELD EXPERIMENTS TO MAINTAIN EFFECTIVE PECAN INSECT AND MITE PEST MANAGEMENT
VARIOUS-INCOME	100	2,012	VARIOUS INCOME
VARIOUS-INCOME	100	3,000	VARIOUS INCOME
NOBLET, RAYMOND			
VARIOUS-INCOME	100	6,000	VARIOUS INCOME
VARIOUS-INCOME	100	9,000	VARIOUS INCOME
VARIOUS-INCOME	100	6,500	VARIOUS INCOME
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
ROBERTS, PHILLIP M			
AGRIGENETICS COMPANY	100	3,000	EFFECT OF LEP OVERSPRAYS ON YIELD OF WIDESTRIKE VARIETIES WHEN OVERSPRAYS ARE APPLIED BASED ON LOCAL BT COTTON THRESHOLDS -2004
COTTON INCORPORATED	25	25,000	TRANSGENIC AND NON-TRANSGENIC COTTON PRODUCTION SYSTEMS IN GEORGIA
GA COMMODITY COMM COTTON	10	68,800	STINK BUG PESTS IN COTTON: ROLE OF THE FARMSCAPE ON ABUNDANCE AND IMPACT
GA COMMODITY COMM SOYBEANS	20	5,300	SCREENING SOYBEAN VARIETIES AND BREEDING LINES FOR STINK BUG RESISTANCE
MONSANTO	100	3,000	EARLY SEASON INSECT MANAGEMENT IN BOLLGARD II/ROUNDUP READY FLEX COTTON
SPARKS JR, ALTON N			
UNIVERSITY OF FLORIDA	100	4,500	EVALUATION OF SELECTED INSECTICIDES AGAINST DIAMONDBACK MOTH LARVAE ON COLLARDS
US DEPARTMENT OF AGRICULTURE	20	50,000	MONITORING THE INCIDENCE, DISTRIBUTION AND TRANSMISSION OF THE IRIS YELLOW SPOTTED WILT VIRUSES IN GEORGIA VIDALIA ONIONS
VARIOUS-INCOME	100	5,500	VARIOUS RESEARCH GIFTS FOR DR. A. SPARKS
VARIOUS-INCOME	100	5,500	VARIOUS RESEARCH GIFTS FOR DR. A. SPARKS
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH GIFTS FOR DR. A. SPARKS
VARIOUS-INCOME	100	3,000	VARIOUS RESEARCH GIFTS FOR DR. A. SPARKS
<u>EXT FAMILY & CONSUMER SCI</u>			
HANULA, GAIL M			
US DEPARTMENT OF AGRICULTURE	100	829,582	SMITH LEVER, CES, HM EFNEP PRO 05
US DEPARTMENT OF AGRICULTURE	100	1,244,374	SMITH LEVER USDA CES HM EFNEP PAR 05
<u>FOOD SCI & TECHNOLOGY-CES</u>			
REYNOLDS JR, AARON E			
PERMAFIL	25	9,991	FOOD FRYER OIL FILTRATION
US DEPARTMENT OF AGRICULTURE	20	75,000	THE FEASIBILITY OF USING HOUSEHOLD STEAM CLEANERS TO CONTROL MICROBIAL QUALITY OF ANIMAL CARCASSES IN SMALL AND VERY SMALL MEAT PROCESSING PLANTS
<u>HORTICULTURE-CES</u>			
BAILEY, DOUGLAS A			
VARIOUS-INCOME	100	2,100	VARIOUS INCOME
VARIOUS-INCOME	100	6,000	VARIOUS INCOME
FONSECA, MARCO T			
US DEPARTMENT OF LABOR	45	105,490	SAFETY IN THE WORKPLACE: EDUCATING HISPANIC LANDSCAPE WORKERS
KELLEY, WILLIAM T			
GA FRUIT AND VEGETABLE FDN	100	8,000	IMPLICATIONS OF CROP ROTATION STRATEGIES ON VEGETABLE YIELD AND QUALITY
GEORGIA PACIFIC CORPORATION	100	11,869	EFFECTS OF LIQUID SLOW-RELEASE FERTILIZER ON VEGETABLE YIELD AND QUALITY
GEORGIA PACIFIC CORPORATION	100	15,004	EFFECTS OF LIQUID SLOW-RELEASE FERTILIZER ON VEGETABLE YIELD & QUALITY
UNIVERSITY OF FLORIDA	50	2,200	EVALUATION OF S-METOLACHLOR FOR MANAGING WEEDS IN WINTER SQUASH

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
UNIVERSITY OF FLORIDA	50	3,500	EVALUATION OF S-METOLACHLOR FOR MANAGING WEEDS IN CANTALOUPE
UNIVERSITY OF FLORIDA	10	13,000	VARIOUS VEGETABLE PERFORMANCE TRIALS
UNIVERSITY OF FLORIDA	50	2,000	EVALUATION OF TRIFLOXYSTROBIN FOR MANAGING FOLIAR DISEASES IN RADISH/TURNIP
KREWER, GERARD W			
GA COMMODITY COMM PEACHES	100	3,500	MODERATE CHILLING PEACH AND NECTARINE BREEDING AND EVALUATION PROGRAM
SOUTHERN REGION SM FRUIT CONS	80	4,379	DEVELOPMENT OF IMPROVED METHODS OF REPLANTING BLUEBERRIES IN ESTABLISHED FIELDS
UOFGA RESEARCH FOUNDATION INC	100	14,500	MODERATE CHILLING PEACH AND NECTARINE BREEDING AND EVALUATION PROGRAM AT THE UNIVERSITY OF GEORGIA ATTAPULGUS RESEARCH FARM
TAYLOR, KATHRYN C			
GA COMMODITY COMM PEACHES	100	9,187	PEACH CHILLING AND MARKET WATCH STUDIES
THOMAS, PAUL A			
VARIOUS-INCOME	100	2,500	VARIOUS INCOME
<u>NORTHEAST DISTRICT - CES</u>			
MARSH, JOAN E			
COUNTY OF CHEROKEE	100	87,534	CHEROKEE COUNTY EXTENSION SERVICE
COUNTY OF FULTON	100	5,308	FULTON COUNTY AGENTS
COUNTY OF FULTON	100	111,442	COUNTY EXTENSION PERSONNEL
COUNTY OF FULTON	100	2,888	COUNTY EXTENSION PERSONNEL
FORSYTH COUNTY BD OF EDUCATION	100	45,311	COUNTY EXTENSION AGENT - FORSYTH COUNTY
SPARKS, BEVERLY			
COUNTY OF BANKS	100	27,120	EXTENSION PERSONNEL
COUNTY OF BANKS	100	865	EXTENSION PERSONNEL
COUNTY OF BANKS	100	7,598	EXTENSION PERSONNEL
COUNTY OF BANKS	100	35,583	EXTENSION PERSONNEL
COUNTY OF CLARKE	100	10,242	CLARKE COUNTY BOARD OF COMMISSIONERS
COUNTY OF CLARKE	100	10,242	CLARKE COUNTY BOARD OF COMMISSIONERS
COUNTY OF HABERSHAM	100	39,271	HABERSHAM COUNTY EXTENSION AGENT
COUNTY OF HABERSHAM	100	4,473	HABERSHAM COUNTY EXTENSION AGENT
COUNTY OF HABERSHAM	100	-1,067	HABERSHAM COUNTY EXTENSION AGENT
COUNTY OF HANCOCK	100	10,006	HANCOCK COUNTY PERSONNEL
COUNTY OF JASPER	100	2,841	JASPER COUNTY EXTENSION SERVICE
HABERSHAM CTY BRD OF EDUCATION	100	4,676	HABERSHAM COUNTY EXTENSION PERSONNEL
<u>NORTHWEST DISTRICT - CES</u>			
BRADY, STEPHEN P			
COBB CO-MARIETTA WATER AUTHRTY	40	9,904	PROPOSAL TO DEMONSTRATE AND EVALUATE THE WEATHERTRAK IRRIGATION CONTROLLER FOR RESIDENTIAL LANDSCAPES IN COBB COUNTY
COBB COUNTY WATER SYSTEM	40	9,903	PROPOSAL TO DEMONSTRATE AND EVALUATE THE WEATHER TRAK IRRIGATION CONTROLLER FOR RESIDENTIAL LANDSCAPES IN COBB COUNTY
MARSH, JOAN E			
COUNTY OF CARROLL	100	8,692	CARROLL COUNTY BOARD OF COMMISSIONERS
COUNTY OF COWETA	100	12,000	COWETA COUNTY BOARD OF EDUCATION
COUNTY OF DOUGLAS	100	41,459	DOUGLAS COUNTY PERSONNEL
COUNTY OF FAYETTE/FAYETTEVILLE	100	46,503	FAYETTE COUNTY PERSONNEL
COUNTY OF FAYETTE/FAYETTEVILLE	100	-9,174	FAYETTE COUNTY PERSONNEL
COUNTY OF HENRY	100	50,708	HENRY COUNTY PROGRAM ASSISTANT
COUNTY OF MERIWETHER	100	7,637	COUNTY AGENT FOR MERIWETHER COUNTY
COUNTY OF MERIWETHER	100	15,473	MERIWETHER COUNTY PROGRAM ASSISTANT
COUNTY OF NEWTON	100	36,404	NEWTON COUNTY EXTENSION AGENT
COUNTY OF POLK	100	4,121	POLK COUNTY 4-H PROGRAM ASSISTANT
COUNTY OF POLK	100	4,547	POLK COUNTY PROGRAM ASSISTANT
COUNTY OF ROCKDALE	100	49,768	ROCKDALE COUNTY EXTENSION AGENT
COUNTY OF ROCKDALE	100	1,493	ROCKDALE COUNTY EXTENSION AGENT
COUNTY OF TROUP	100	1,496	4-H PROGRAM ASSISTANT FOR TROUP COUNTY
SPARKS, BEVERLY			
COUNTY OF JASPER	100	2,841	JASPER COUNTY PERSONNEL
COUNTY OF MCDUFFIE	100	12,272	MCDUFFIE COUNTY EXTENSION PERSONNEL

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>OFF OF GLOBAL PROGRAMS - CES</u>			
WORKMAN, SARAH WEEMS			
GA DEPT OF AGRICULTURE	100	53,115	THE GEORGIA HOMELAND SECURITY AGROSECURITY GRANT PROGRAM - PLANNING AND ORGANIZATION
<u>OFFICE OF INFORM TECHNOLOGY</u>			
HAMILTON, ROBERT D			
GA DEPT OF AGRICULTURE	100	660,515	GEORGIA HOMELAND SECURITY AGROSECURITY GRANT PROGRAM-TRAINING
UNIVERSITY OF FLORIDA	70	36,000	SOUTHERN REGIONAL PLANT DIAGNOSTIC CENTER LABORATORIES - GA SUBCONTRACT
UOFGA FOUNDATION	50	799	INTERNET IMAGING SYSTEM
US DEPARTMENT OF AGRICULTURE	100	5,950	NATURAL INQUIRER ONLINE TUTORIALS
<u>PLANT PATHOLOGY-CES</u>			
BERTRAND, PAUL F			
GA COMMODITY COMM FOR PECANS	33	7,000	EFFECTIVENESS OF DMI FUNGICIDE PROGRAMS FOR NUT SCAB CONTROL IN PECAN ORCHARDS WITH REDUCED-DMI- SENSITIVE PATHOGEN POPULATIONS
BRANNEN, PHILLIP M			
UNIVERSITY OF FLORIDA	50	7,000	DIPOTASSIUM PHOSPHONATE-CONTAINING MATERIALS AS ROTATION PARTNERS FOR RESISTANCE MANAGEMENT OF STROBILURIN FUNGICIDES WHEN USED FOR CONTROL OF SEPTORIA LEAF SPOT OF BLUEBERRY
UNIVERSITY OF FLORIDA	25	3,200	FUNGICIDAL CONTROL OF MUMMY BERRY DISEASE OF BLUEBERRY
UNIVERSITY OF FLORIDA	40	3,400	ALTERNATIVES TO OXYTETRACYCLINE FOR BACTERIAL SPOT CONTROL ON PEACH
US DEPARTMENT OF AGRICULTURE	40	47,400	MANAGEMENT ALTERNATIVES FOR BACTERIAL SPOT OF PEACH
US DEPARTMENT OF AGRICULTURE	20	1,034,722	ADVANCING IPM AND REDUCING PESTICIDE RISKS IN EASTERN PEACHES
VARIOUS-INCOME	100	500	VARIOUS RESEARCH SUPPORT BRANNEN
VARIOUS-INCOME	100	2,500	VARIOUS RESEARCH SUPPORT BRANNEN
VARIOUS-INCOME	100	2,000	VARIOUS RESEARCH SUPPORT BRANNEN
BROWN II, EDWARD A			
UOFGA FOUNDATION	50	799	INTERNET IMAGING SYSTEM
DAVIS, RICHARD FREDERICK			
GA COMMODITY COMM COTTON	100	5,000	ROW PLACEMENT AS A SIMPLE, NO-COST CULTURAL CONTROL PRACTICE FOR THE SOUTHERN ROOT-KNOT NEMATODE IN COTTON
GA COMMODITY COMM COTTON	100	5,000	DOCUMENTING THE MULTI-YEAR, CUMULATIVE EFFECTS OF MONOCROPPING COTTON WITH MODERATE RESISTANCE TO THE SOUTHERN ROOT-KNOT NEMATODE
KEMERAIT JR, ROBERT C			
GA COMMODITY COMM COTTON	25	7,000	USING SOIL ELECTRICAL CONDUCTIVITY MAPPING TO LOCATE NEMATODES
GA COMMODITY COMM FOR CORN	40	7,000	DEVELOPMENT OF SPECIFIC FUNGICIDE PROGRAMS TO MANAGE SOUTHERN CORN LEAF BLIGHT AND SOUTHERN RUST
MONSANTO	50	10,000	EVALUATION OF GLYPHOSATE EFFICACY AGAINST ASIAN RUST ON SOYBEAN
NORTH CENTRAL SOYBEAN RES PROG	80	18,000	SENTINEL PLOTS TO MONITOR THE SPREAD OF ASIAN SOYBEAN RUST IN THE US SOYBEAN PRODUCTION REGIONS
US AGENCY FOR INATL DEVEL	1	2,500,000	THE PEANUT COLLABORATIVE PROGRAM
VARIOUS-INCOME	100	7,000	VARIOUS RSCH KEMERAIT
VARIOUS-INCOME	100	8,750	VARIOUS RSCH KEMERAIT
LANGSTON JR, DAVID B			
UNIVERSITY OF FLORIDA	90	13,000	VARIOUS VEGETABLE PERFORMANCE TRIALS
UNIVERSITY OF FLORIDA	50	2,000	EVALUATION OF TRIFLOXYSTROBIN FOR MANAGING FOLIAR DISEASES IN RADISH/TURNIP
US DEPARTMENT OF AGRICULTURE	10	419,318	REPLACING METHYL BROMIDE USING INTEGRATED SYSTEMS INCLUDING MULCHES, HERBICIDES AND SOIL FUMIGANTS
US DEPARTMENT OF AGRICULTURE	30	50,000	MONITORING THE INCIDENCE, DISTRIBUTION AND TRANSMISSION OF THE IRIS YELLOW SPOTTED WILT VIRUSES IN GEORGIA VIDALIA ONIONS
VARIOUS-INCOME	100	4,000	VARIOUS INCOME - LANGSTON
VARIOUS-INCOME	100	1,000	VARIOUS INCOME - LANGSTON
VARIOUS-INCOME	100	11,000	VARIOUS INCOME - LANGSTON

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MARTINEZ-ESPINOZA, ALFREDO D			
US DEPARTMENT OF AGRICULTURE	50	14,620	REDUCING HOMEOWNER PESTICIDE USE AND INCREASING CONSUMER AND STUDENT KNOWLEDGE OF IPM THROUGH PUBLIC OUTREACH/EDUCATION
US DEPARTMENT OF LABOR	45	105,490	SAFETY IN THE WORKPLACE: EDUCATING HISPANIC LANDSCAPE WORKERS
PEARCE, MILA J			
US DEPARTMENT OF AGRICULTURE	50	14,620	REDUCING HOMEOWNER PESTICIDE USE AND INCREASING CONSUMER AND STUDENT KNOWLEDGE OF IPM THROUGH PUBLIC OUTREACH/EDUCATION
WILLIAMS-WOODWARD, JEAN			
CLEMSON UNIVERSITY	100	22,000	MONITORING THE RISK OF INTRODUCING PHYTOPHTHORA RAMORUM INTO NURSERIES AND LANDSCAPES IN THE SOUTHEASTERN UNITED STATES
GA DEPT OF AGRICULTURE	100	15,000	SURVEY FOR SUDDEN OAK DEATH INFECTED PLANT MATERIAL
GA FORESTRY COMMISSION	100	35,000	MONITORING THE RISK OF INTRODUCING PHYTOPHTHORA RAMORUM INTO NURSERIES AND LANDSCAPES IN GEORGIA
<u>POULTRY SCIENCE-CES</u>			
BATAL, AMY BETH			
VARIOUS-INCOME	100	4,025	VARIOUS RESEARCH - "GIFT ACCOUNT"
VARIOUS-INCOME	100	10,025	VARIOUS RESEARCH - "GIFT ACCOUNT"
DALE, NICHOLAS M			
GA COMMODITY COMM COTTON	50	7,600	DETERMINATION OF GOSSYPOL CONTENT IN COTTONSEED MEAL BY NEAR INFRARED SPECTROSCOPY AND EVALUATION OF THE TOXICITY OF INDIVIDUAL GOSSPOL ISOMERS
FAIRCHILD, BRIAN DAVID			
NORTH CAROLINA STATE UNIV	40	19,550	EVALUATION OF HEAVY LITTER TREATMENT APPLICATION TO REDUCE BROILER HOUSE EMISSIONS
VARIOUS-INCOME	100	4,000	VARIOUS RESEARCH GIFTS IN SUPPORT OF BRIAN FAIRCHILD AND CASEY RITZ
MERKA, WILLIAM C			
US POULTRY & EGG ASSOCIATION	25	41,400	FRACTIONATION, PROXIMATE ANALYSIS AND CHEMICAL EVALUATION OF SCREENED PROCESSING WASTEWATER PARTICULATE MATTER TO IMPROVE WASTEWATER ...
RITZ, CASEY W			
NORTH CAROLINA STATE UNIV	20	19,550	EVALUATION OF HEAVY LITTER TREATMENT APPLICATION TO REDUCE BROILER HOUSE EMISSIONS
WILSON, JEANNA L			
US POULTRY & EGG ASSOCIATION	50	67,275	IMPROVING REPRODUCTIVE PERFORMANCE OF BROILER BREEDER HENS BY UTILIZING ALTERNATIVE FEEDING PROGRAMS
VARIOUS-INCOME	100	30,000	VARIOUS INCOME
<u>SOUTHEAST DISTRICT - CES</u>			
DAILEY, SHIRLEY ILENE			
COUNTY OF BULLOCH	100	14,929	EXTENSION AGENT BULLOCH COUNTY
COUNTY OF BULLOCH	100	30,311	COUNTY EXTENSION AGENT IN BULLOCH COUNTY
COUNTY OF CHATHAM	100	116,022	CHATHAM COUNTY
COUNTY OF EMANUEL	100	15,658	EMANUEL COUNTY 4-H PROGRAM ASSISTANT
COUNTY OF GLYNN	100	40,825	GLYNN COUNTY BOARD OF COMMISSIONERS
COUNTY OF JENKINS	100	19,430	JENKINS COUNTY BOARD EDUCATION PROGRAM ASSISTANT
COUNTY OF JENKINS	100	8,995	JENKINS COUNTY BOARD COMMISSIONERS PROGRAM ASSISTANT
COUNTY OF LONG	100	13,114	LONG COUNTY BOARD OF EDUCATION
COUNTY OF MONTGOMERY	100	13,511	PROGRAM ASSISTANT IN MONTGOMERY COUNTY
COUNTY OF TOOMBS	100	14,402	TOOMBS COUNTY BOARD OF COMMISSIONERS
COUNTY OF TREATLEN	100	21,988	TREATLEN COUNTY PROGRAM ASSISTANT
COUNTY OF WAYNE	100	52,434	WAYNE COUNTY
TYSON, ANTHONY WILLIE			
COUNTY OF EVANS	100	15,083	COUNTY EXTENSION PROGRAM ASSISTANT IN EVAN COUNTY
COUNTY OF JENKINS	100	-10,000	JENKINS COUNTY BOARD EDUCATION PROGRAM ASSISTANT
COUNTY OF LONG	100	4,614	LONG COUNTY BOARD OF EDUCATION
COUNTY OF TREATLEN	100	311	TREATLEN COUNTY PROGRAM ASSISTANT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>SOUTHWEST DISTRICT - CES</u>			
DUFFIE JR, WILLIAM D			
GA COMMODITY COMM FOR CORN	15	7,000	DEVELOPMENT OF SPECIFIC FUNGICIDE PROGRAMS TO MANAGE SOUTHERN CORN LEAF BLIGHT AND SOUTHERN RUST
ETHREDGE JR, WALTER JEROME			
GA COMMODITY COMM FOR CORN	15	7,000	DEVELOPMENT OF SPECIFIC FUNGICIDE PROGRAMS TO MANAGE SOUTHERN CORN LEAF BLIGHT AND SOUTHERN RUST
FLANDERS, JAMES T			
GA COMMODITY COMM FOR CORN	25	3,000	TROPICAL SPIDERWORT CONTROL IN CORN WITH LAY-BY HERBICIDES
GA COMMODITY COMM PEANUTS	25	5,000	TROPICAL SPIDERWORT MANAGEMENT FOR PEANUTS
FUNDERBUCK, JAMES F			
GA COMMODITY COMM PEACHES	5	2,762	ENTERPRISE COST ANALYSIS FOR MIDDLE AND SOUTH GEORGIA PEACH PRODUCTIONS
HARRISON, WILLIAM EDGAR			
GA COMMODITY COMM FOR PECANS	20	1,500	EVALUATION OF EASY PAN IRRIGATION SCHEDULING FOR PECAN ORCHARDS
ROBERTS, WILLIAM A			
COUNTY OF BROOKS	100	12,470	BROOKS COUNTY AGENT
COUNTY OF DOUGHERTY	100	906	COUNTY EXTENSION PROGRAM ASSISTANT
COUNTY OF DOUGHERTY	100	28,180	COUNTY EXTENSION PROGRAM ASSISTANT
COUNTY OF IRWIN	100	13,239	IRWIN COUNTY EXTENSION AGENT
COUNTY OF IRWIN	100	13,106	IRWIN COUNTY EXTENSION AGENT
COUNTY OF LOWNDES	100	87,887	LOWNDES COUNTY BOARD OF COMMISSIONERS
PELHAM BOARD OF EDUCATION	100	14,917	PELHAM COUNTY EXTENSION AGENT
RUCKER, KEITH S			
GA COMMODITY COMM PEANUTS	33	5,000	USING SOIL ELECTRIC CONDUCTIVITY AND PH TO IDENTIFY NEMATODE-PRONE AREAS
WELLS, MARVIN LEONARD			
GA COMMODITY COMM FOR PECANS	60	1,500	EVALUATION OF EASY PAN IRRIGATION SCHEDULING FOR PECAN ORCHARDS
GA COMMODITY COMM FOR PECANS	100	2,500	MICRONUTRIENT STATUS OF COMMERICAL PECAN ORCHARDS
WHIDDON, JOHNNY P			
GA COMMODITY COMM PEACHES	5	2,762	ENTERPRISE COST ANALYSIS FOR MIDDLE AND SOUTH GEORGIA PEACH PRODUCTIONS
<u>WEST DISTRICT - CES</u>			
DAILEY, SHIRLEY ILENE			
COUNTY OF CHATHAM	100	129,072	CHATHAM COUNTY BOARD OF COMMISSIONERS
COUNTY OF WASHINGTON	100	16,866	WASHINGTON COUNTY BOARD OF EDUCATION
MARSH, JOAN E			
COUNTY OF HARRIS	100	9,493	HARRIS COUNTY 4-H PROGRAM ASSISTANT
COUNTY OF MUSCOGEE	100	19,308	MUSCOGEE COUNTY EXTENSION AGENT
COUNTY OF TALBOT	100	7,259	TALBOT COUNTY EXTENSION AGENT
ROBERTS, WILLIAM A			
COUNTY OF SUMTER	100	12,537	SUMTER COUNTY PERSONNEL
STEWART COUNTY BD OF EDUCATION	100	7,978	STEWART COUNTY
TYSON, ANTHONY WILLIE			
COUNTY OF CHATHAM	100	129,072	CHATHAM COUNTY BOARD OF COMMISSIONERS
COUNTY OF WASHINGTON	100	15,293	WASHINGTON COUNTY BOARD OF EDUCATION
COUNTY OF WILKINSON	100	15,178	WILKINSON COUNTY BOARD OF COMMISSIONERS
<u>4-H AND YOUTH-CES</u>			
SMITH, ARCH D			
GA DEPT OF NATURAL RESOURCES	100	200,000	GEORGIA PROJECT WET (WATER EDUCATION FOR TEACHERS) PROGRAM - REGIONAL TRAINING PROVIDERS
PRIVATE	100	5,502	4-H CENTER'S CAPITAL IMPROVEMENT
PRIVATE	100	1	4-H BURTON 4H CENTER ON TYBEE ISLAND

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SCHOOL OF PUBLIC & INTERNATIONAL AFFAIRS			
<u>CNTR FOR INTERNTL TRADE & SEC</u>			
BERTSCH, GARY K			
SCIENCE APPLICATIONS INTL CORP	100	399,045	EXPORT CONTROL EVALUATIONS
SCIENCE APPLICATIONS INTL CORP	100	18,135	EXPORT CONTROL EVALUATIONS
GAHLAUT, SEEMA			
JAPAN FDN CTR FOR GLOBAL PRNTS	35	80,000	SECURING THE FIRST LINE OF DEFENSE IN WMD PROLIFERATION: JAPANESE-AMERICAN COOPERATION TO ENHANCE ASIAN INDUSTRY COMPLIANCE ON EXPORT ...
HOLMES, JAMES R			
JAPAN FDN CTR FOR GLOBAL PRNTS	10	80,000	SECURING THE FIRST LINE OF DEFENSE IN WMD PROLIFERATION: JAPANESE-AMERICAN COOPERATION TO ENHANCE ASIAN INDUSTRY COMPLIANCE ON EXPORT ...
JONES, SCOTT A			
JAPAN FDN CTR FOR GLOBAL PRNTS	20	80,000	SECURING THE FIRST LINE OF DEFENSE IN WMD PROLIFERATION: JAPANESE-AMERICAN COOPERATION TO ENHANCE ASIAN INDUSTRY COMPLIANCE ON EXPORT ...
US DEPARTMENT OF STATE	100	24,372	A MODEL EXPORT CONTROL LAW FOR THE INTERNATIONAL COMMUNITY
KHERSONSKY, JULIA A			
CARNEGIE CORP OF NEW YORK	33	250,000	ENHANCING COUNTERTERRORISM AND NONPROLIFERATION EFFORTS THROUGH LEGISLATIVE DIALOGUE IN RUSSIA
US DEPARTMENT OF STATE	40	109,156	ENHANCING EXPORT CONTROLS IN UZBEKISTAN THROUGH LEGISLATIVE EXCHANGE
KHRIPUNOV, IGOR			
CARNEGIE CORP OF NEW YORK	34	250,000	ENHANCING COUNTERTERRORISM AND NONPROLIFERATION EFFORTS THROUGH LEGISLATIVE DIALOGUE IN RUSSIA
US INSTITUTE OF PEACE	100	45,000	NUCLEAR SECURITY CULTURE; CHALLENGES TO PROTECTING FISSIONABLE MATERIALS IN RUSSIA
NIKONOV, DIMITRIY			
CARNEGIE CORP OF NEW YORK	33	250,000	ENHANCING COUNTERTERRORISM AND NONPROLIFERATION EFFORTS THROUGH LEGISLATIVE DIALOGUE IN RUSSIA
SRIVASTAVA, ANUPAM			
JAPAN FDN CTR FOR GLOBAL PRNTS	35	80,000	SECURING THE FIRST LINE OF DEFENSE IN WMD PROLIFERATION: JAPANESE-AMERICAN COOPERATION TO ENHANCE ASIAN INDUSTRY COMPLIANCE ON EXPORT ...
US INSTITUTE OF PEACE	50	42,440	MULTILATERAL EXPORT CONTROL REGIMES: WHY CHINA WANTS IN AND INDIA PREFERS TO STAY OUT
ZABORSKY, VICTOR L			
US INSTITUTE OF PEACE	50	42,440	MULTILATERAL EXPORT CONTROL REGIMES: WHY CHINA WANTS IN AND INDIA PREFERS TO STAY OUT
<u>INTERNATIONAL AFFAIRS - SPIA</u>			
BERTSCH, GARY K			
DEFENCE R&D ORGANISATION,INDIA	33	313,592	TRENDS AND DIRECTIONS IN INTERNATIONAL EXPORT CONTROLS: IMPLICATIONS FOR INDIA
SCIENCE APPLICATIONS INTL CORP	100	391,214	EXPORT CONTROL EVALUATIONS
UOFGA FOUNDATION	100	5,045	UGA FOUNDATION RUSK SCHOLARSHIP IN INTERNATIONAL RELATIONS
UOFGA FOUNDATION	100	19,549	UGA FOUNDATION WILLSON ENDOWMENT FOR INTERNATIONAL RELATIONS
GAHLAUT, SEEMA			
DEFENCE R&D ORGANISATION,INDIA	33	313,592	TRENDS AND DIRECTIONS IN INTERNATIONAL EXPORT CONTROLS: IMPLICATIONS FOR INDIA
JONES, SCOTT A			
US DEPARTMENT OF ENERGY	100	202,628	ENHANCING NUCLEAR EXPORT CONTROLS IN RUSSIA AND CHINA
US DEPARTMENT OF STATE	40	57,252	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	40	9,993	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	30	109,156	ENHANCING EXPORT CONTROLS IN UZBEKISTAN THROUGH LEGISLATIVE EXCHANGE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KHERSONSKY, JULIA A			
US DEPARTMENT OF STATE	30	57,252	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	30	9,993	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	30	137,930	ENGAGING RUSSIAN LEGISLATORS IN ENHANCING EXPORT CONTROLS
KHRIPUNOV, IGOR			
UNIVERSITY OF CALIFORNIA	100	200,000	MPC&A NUCLEAR SITE PROFILES
UNIVERSITY OF CALIFORNIA	100	2,809	MPC&A NUCLEAR SITE PROFILES
US DEPARTMENT OF STATE	40	137,930	ENGAGING RUSSIAN LEGISLATORS IN ENHANCING EXPORT CONTROLS
NIKONOV, DIMITRIY			
US DEPARTMENT OF STATE	30	57,252	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	30	9,993	ENHANCING EXPORT CONTROLS IN SERBIA AND MONTENEGRO THROUGH LEGISLATIVE OUTREACH
US DEPARTMENT OF STATE	30	137,930	ENGAGING RUSSIAN LEGISLATORS IN ENHANCING EXPORT CONTROLS
US DEPARTMENT OF STATE	30	109,156	ENHANCING EXPORT CONTROLS IN UZBEKISTAN THROUGH LEGISLATIVE EXCHANGE
SRIVASTAVA, ANUPAM			
DEFENCE R&D ORGANISATION,INDIA	34	313,592	TRENDS AND DIRECTIONS IN INTERNATIONAL EXPORT CONTROLS: IMPLICATIONS FOR INDIA
WIARDA, HOWARD J			
NATIONAL SCIENCE FOUNDATION	100	95,036	PROJECT CIVIL STRIFE: MULTI-ACTOR MODELS OF INTERNAL CONFLICT AND COOPERATION
ZABORSKY, VICTOR L			
ARGONNE NATIONAL LABORATORY	100	36,000	REPORTS ON NONPROLIFERATION AND NUCLEAR EXPORT CONTROLS
<u>POLITICAL SCIENCE</u>			
<u>DOUGHERTY, KEITH L</u>			
NATIONAL SCIENCE FOUNDATION	100	71,453	AMERICAN FOUNDING: MOTIVATIONS OF THE FRAMERS AT THE CONSTITUTIONAL CONVENTION
<u>PUBLIC ADMIN & POLICY</u>			
<u>WHITFORD, ANDREW BRUCE</u>			
NATIONAL SCIENCE FOUNDATION	100	10,885	PRINCIPAL AGENT NEGOTIATIONS WITH TEAMS OF AGENTS
<u>SCH PUBLIC & INTRNTL AFFAIRS</u>			
<u>BERTSCH, GARY K</u>			
CARNEGIE CORP OF NEW YORK	100	1,677	PREVENTING WMD PROLIFERATION: EVALUATING AND STRENGTHENING EXPORT CONTROLS INTERNATIONALLY --INTEREST INCOME ACCOUNT S/B UGA VS UGARF--
US DEPARTMENT OF COMMERCE	100	129,379	EXPORT CONTROL EVALUATION AND ANALYSIS
US DEPARTMENT OF COMMERCE	100	9,883	EXPORT CONTROL EVALUATION AND ANALYSIS
<u>BRUDNEY, JEFFREY L</u>			
ASSN FOR RSCH NONPROFT(ARNOVA)	100	5,045	EDITORIAL SUPPORT FOR JOURNAL - NON PROFIT AND VOLUNTARY SECTOR QUARTERLY
<u>KELLOUGH, J EDWARD</u>			
US DEPARTMENT OF AGRICULTURE	100	24,000	THE NATURAL INQUIRER AND THE DATA QUALITY ACT: ASSESSING AND EXTENDING THE UTILITY OF FOREST SERVICE RESEARCH
US DEPARTMENT OF AGRICULTURE	100	37,055	THE NATURAL INQUIRER AND THE DATA QUALITY ACT: ASSESSING AND EXTENDING THE UTILITY OF FOREST SERVICE RESEARCH PHASE 3
<u>KHRIPUNOV, IGOR</u>			
ARGONNE NATIONAL LABORATORY	100	34,874	ANALYSIS WORK TO ENHANCE EXPORT CONTROL OUTREACH
CARNEGIE CORP OF NEW YORK	100	30	ENGAGING RUSSIAN LEGISLATORS IN NONPROLIFERATION EFFORTS
<u>LAUTH, THOMAS P</u>			
UOFGA FOUNDATION	100	1,816	UGA FOUNDATIONS SPIA GENERAL FUND
UOFGA FOUNDATION	100	1,134	UGA FOUNDATIONS SPIA GENERAL FUND
UOFGA FOUNDATION	100	3,000	UGA FOUNDATIONS SPIA GENERAL FUND
UOFGA FOUNDATION	100	454	UGA FOUNDATIONS SPIA GENERAL FUND

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
TALARICO, SUSETTE M UOFGA FOUNDATION	100	-1,000	UGA FOUNDATION SPIA SAYE PROFESSORSHIP
SCHOOL OF FOREST RESOURCES			
<u>FOREST RES/AQUACULTURE-CES</u>			
CODER, KIM D US DEPARTMENT OF AGRICULTURE	50	25,600	NATIONAL URBAN FORESTRY TECHNOLOGY TRANSFER DATABASE DEVELOPMENT
DICKENS, ERNEST DAVID FDN FOR AGRONOMIC RESEARCH	85	5,000	LOBLOLLY PINE STAND FERTILIZATION AT MID-ROTATION TO INCREASE SMALL AND LARGE SAWTIMBER VOLUME
JACKSON, BEN D SOUTHERN FOREST RSCH PARTNERSH	100	118,684	HARVESTING, PROCESSING AND UTILIZATION OF WOODY BIOMASS IN THE SOUTH: A TECHNOLOGY TRANSFER PROPOSAL
MOORHEAD, DAVID J FDN FOR AGRONOMIC RESEARCH	15	5,000	LOBLOLLY PINE STAND FERTILIZATION AT MID-ROTATION TO INCREASE SMALL AND LARGE SAWTIMBER VOLUME
US DEPARTMENT OF AGRICULTURE	50	20,000	WORLD WIDE WEB ACCESS TO US-WIDE FOREST HEALTH DIGITAL IMAGE ARCHIVE
US DEPARTMENT OF AGRICULTURE	50	30,000	OPERATION, UPGRADING AND EXPANSION OF THE BUGWOOD NETWORK FOREST HEALTH IMAGE ARCHIVE
US DEPARTMENT OF AGRICULTURE	30	60,000	BUILDING AN EDUCATIONAL, TRAINING AND OUTREACH IMAGE SUPPORT SYSTEM FOR THE SOUTHERN REGION PLANT DIAGNOSTICS NETWORK
US DEPARTMENT OF AGRICULTURE	50	76,261	DEVELOPING AND EXTENDING THROUGH PUBLIC AWARENESS AND OUTREACH FHP HEALTHY FOREST/INVASIVE SPECIES INFORMATION AND PROGRAMS USING THE BUGWOOD NETWORK.
<u>FORESTRY RESEARCH</u>			
BETTINGER, PETER S INTERNATIONAL PAPER	100	39,796	DEVELOPMENT AND ASSESSMENT OF A SPATIAL HARVEST SCHEDULING MODEL
US DEPARTMENT OF AGRICULTURE	40	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF AGRICULTURE	40	-90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF AGRICULTURE	40	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
CIESZEWSKI, CHRIS J GA FORESTRY COMMISSION	100	18,000	DEVELOPMENT OF ONLINE GIS SYSTEMS FOR ANALYSIS OF WOOD SUPPLY SUSTAINABILITY AT ALL COUNTY LOCATIONS IN GA AND VARIABLE SIZE PROCUREMENT AREAS
PLANATION MGMT RSCH COOPERATIV	50	24,500	DEVELOPMENT OF TREE TAPER EQUATIONS AND SITE INDEX MODELS FOR LOBLOLLY PINE AND OTHER SPECIES BASED ON SELF-REFERENCING FUNCTIONS... AND STOCHASTIC PARAMETER ESTIMATIONS
US DEPARTMENT OF AGRICULTURE	100	40,000	DEVELOPMENT OF WEB-BASED INTERACTIVE HYPER-MAP AND GIS SYSTEMS WITH CONGRESSIONAL DISTRICT FOREST INVENTORY INFORMATION FOR 20 SELECTED STATES ...
DEAN, JEFFREY F D NATIONAL SCIENCE FOUNDATION	50	545,621	TRANSCRIPTOME RESPONSES TO ENVIRONMENTAL CONDITIONS IN LOBLOLLY PINE ROOTS
WILL JR, RODNEY EDWARD US DEPARTMENT OF AGRICULTURE	100	3,500	THE EFFECT OF WATER AND NUTRIENT AVAILABILITY ON THE RADIATION USE EFFICIENCY OF SHORT ROTATION WOODY CROPS
<u>FORESTRY RESEARCH COLLEGE</u>			
CONROY, MICHAEL J US DEPARTMENT OF INTERIOR	100	25,000	DEVELOPMENT OF AN INTEGRATED, ADAPTIVE MANAGEMENT PROTOCOL FOR AMERICAN BLACK DUCKS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
HARRIS JR, THOMAS G			
FRANK W NORRIS FOUNDATION	100	194,000	TIMBER MART-SOUTH SERVICES AGREEMENT
MACE JR, ARNETT C			
UOFGA FOUNDATION	100	174,016	ENDOWMENT-UGA FOUNDATION FORESTRY FUND
UOFGA FOUNDATION	100	30,000	ENDOWMENT-UGA FOUNDATION FORESTRY FUND
UOFGA FOUNDATION	100	104,278	ENDOWMENT-UGA FOUNDATION SFR ALUM FUND WARNELL
UOFGA FOUNDATION	100	51,953	ENDOWMENT-UGA FOUNDATION WHEATLEY FORESTRY
UOFGA FOUNDATION	100	52,521	ENDOWMENT-UGA FOUNDATION INTENSIVE FOREST PROD
UOFGA FOUNDATION	100	69,114	ENDOWMENT-UGA FOUNDATION ALUMNI/PR/FUND RAISING
UOFGA FOUNDATION	100	5,335	ENDOWMENT-UGA FOUNDATION ALUMNI/PR/FUND RAISIN
UOFGA FOUNDATION	100	76,213	UGA FOUNDATION-WHEATLEY PROG ENHANCE
MILLER, KARL V			
VARIOUS-INCOME	100	16,600	VARIOUS INCOME
VARIOUS-INCOME	50	1,000	VARIOUS INCOME
VARIOUS-INCOME	50	3,000	VARIOUS INCOME
VARIOUS-INCOME	50	3,000	VARIOUS INCOME
SHIVER, BARRY D			
DOW CHEMICAL COMPANY	100	1,000	SILVICULTURAL HERBICIDE RESEARCH
PLANATION MGMT RSCH COOPERATIV	50	24,500	DEVELOPMENT OF TREE TAPER EQUATIONS AND SITE INDEX MODELS FOR LOBLOLLY PINE AND OTHER SPECIES BASED ON SELF-REFERENCING FUNCTIONS... AND STOCHASTIC PARAMETER ESTIMATIONS
VARIOUS-INCOME	100	6,000	VARIOUS INCOME
SWEENEY, JAMES MICHAEL			
UOFGA FOUNDATION	100	9,822	UGA FOUNDATION FOREST RESOURCES DISCRETIONARY
<u>SCHOOL OF FOREST RESOURCES</u>			
BECK, MICHAEL BRUCE			
UOFGA FOUNDATION	100	80,981	ENDOWMENT-UGA FOUNDATION WHEATLEY GRA CHAIR
CARROLL, JOHN P			
GA DEPT OF NATURAL RESOURCES	100	11,299	POPULATION DYNAMICS OF INTESTINAL PARASITES IN REARED AND WILD NORTHERN BOBWHITE QUAIL (COLINUS VIRGINIANUS) IN GEORGIA
KANSAS DEPT OF WILDLIFE & PARK	100	24,584	ASSESSMENT OF BROOD HABITAT QUALITY TO NORTHERN BOBWHITE AND RING-NECKED PHEASANT CHICKS IN WESTERN KANSAS
KANSAS DEPT OF WILDLIFE & PARK	100	24,584	ASSESSMENT OF BROOD HABITAT QUALITY TO NORTHERN BOBWHITE AND RING-NECKED PHEASANT CHICKS IN WESTERN KANSAS
NATIONAL ACADEMY OF SCIENCES	100	23,835	LAND USE, RESERVES, AND THE CONSERVATION BIOLOGY OF EARLY SUCCESSFUL WILDLIFE USING THE GEORGIAN PHEASANT AS A "FLAGSHIP" IN THE REPUBLIC OF GEORGIA
NATIONAL ACADEMY OF SCIENCES	100	700	LAND USE, RESERVES, AND THE CONSERVATION BIOLOGY OF EARLY SUCCESSFUL WILDLIFE USING THE GEORGIAN PHEASANT AS A "FLAGSHIP" IN THE REPUBLIC OF GEORGIA
TALL TIMBERS RESEARCH INC	100	39,160	GENETIC INVESTMENT OF INDIVIDUAL NORTHERN BOBWHITES
US DEPARTMENT OF AGRICULTURE	75	106,690	WILDLIFE MANAGEMENT AND GAMEBIRD RESTORATION
CASTLEBERRY, STEVEN BRYAN			
CESU - PIEDMONT	5	46,682	MAMMAL COMMUNITY SURVEY AT VICKSBURG NATIONAL MILITARY PARK (VICK-NMP) VICKSBURG, MS
CESU - PIEDMONT	5	22,400	MAMMAL COMMUNITY SURVEY AT VICKSBURG NATIONAL MILITARY PARK (VICK-NMP) VICKSBURG, MS
GA DEPT OF NATURAL RESOURCES	100	29,000	INVESTIGATION OF INTER-NESTING HABITAT USE AND POST-NESTING MOVEMENTS OF ADULT LOGGERHEAD TURTLES IN GEORGIA
NATL COUN FOR AIR STREAM IMPRV	50	2,500	BAT ACTIVITY, HABITAT USE AND ROOSTING ECOLOGY ON AN INTENSIVELY MANAGED FOREST WITH REMNANT CORRIDORS: PHASE I
NATL COUN FOR AIR STREAM IMPRV	50	44,160	CONTINUED EVALUATION OF THE EFFECTS OF INTENSIVE PINE PLANTATION MANAGEMENT ON WILDLIFE HABITAT QUALITY
NATL COUN FOR AIR STREAM IMPRV	100	9,960	LANDSCAPE-LEVEL HABITAT MODELING FOR BATS ON MANAGED FOREST LANDS IN THE SOUTHEASTERN COASTAL PLAIN
NATL COUN FOR AIR STREAM IMPRV	100	35,965	LANDSCAPE-LEVEL HABITAT MODELING FOR BATS ON MANAGED FOREST LANDS IN THE SOUTHEASTERN COASTAL PLAIN

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	100	31,465	CONTINUED EVALUATION OF THE RESPONSES OF HERPETOFAUNA AND INSECTIVORES TO COARSE WOODY DEBRIS MANIPULATION
US DEPARTMENT OF AGRICULTURE	50	10,000	SEASONAL CHANGES IN ACTIVITY AND ROOSTING ECOLOGY OF BATS IN RELATION FOR FORESTED CORRIDORS
US DEPARTMENT OF AGRICULTURE	50	8,640	SEASONAL CHANGES IN ACTIVITY AND ROOSTING ECOLOGY OF BATS IN RELATION FOR FORESTED CORRIDORS
US DEPARTMENT OF INTERIOR	50	93,556	HABITAT CHARACTERIZATION IN HURRICANE IMPACTED AREAS OF HARDWOOD HAMMOCK OF THE FLORIDA KEYS
VARIOUS-INCOME	50	1,000	VARIOUS INCOME
VARIOUS-INCOME	50	3,000	VARIOUS INCOME
VARIOUS-INCOME	50	3,000	VARIOUS INCOME
CONROY, MICHAEL J			
GA DEPT OF NATURAL RESOURCES	100	20,000	ESTABLISHMENT AND OPERATION OF THE GEORGIA COOPERATIVE FISH AND WILDLIFE RESEARCH UNIT
GA DEPT OF NATURAL RESOURCES	100	80,625	DEVELOPMENT AND APPLICATION OF HABITAT MODELS FOR BLACK BEARS IN CENTRAL AND SOUTHEAST GEORGIA
US DEPARTMENT OF AGRICULTURE	50	-51,090	THE DEVELOPMENT DECISION ANALYSIS TOOLS FOR FEDERAL LAND MANAGEMENT IN THE INLAND NORTHWEST
US DEPARTMENT OF INTERIOR	50	105,242	THE EFFECTS OF HYDROLOGIC STRESSORS ON WADING BIRD FORAGING DISTRIBUTIONS AND NESTING PATTERNS IN THE EVERGLADES FROM 1985-2001
COOPER, ROBERT J			
GA DEPT OF NATURAL RESOURCES	100	10,000	ECOLOGY AND MANAGEMENT OF SWALLOW-TAILED KITES
GA DEPT OF NATURAL RESOURCES	50	9,539	SPATIAL ECOLOGY AND HABITAT USE OF THE EASTERN INDIGO SNAKE (DRYMARCHON COAIS COUPERI) IN GEORGIA
COVERT, SARAH F			
SOUTHERN ILLINOIS UNIVERSITY	100	24,000	BIOTECHNOLOGY APPROACHES TO THE CONTROL OF SOYBEAN SUDDEN DEATH SYNDROME
SOUTHERN ILLINOIS UNIVERSITY	100	25,400	BIOTECHNOLOGY APPROACHES TO THE CONTROL OF SOYBEAN SUDDEN DEATH SYNDROME
DAVIDSON, WILLIAM R			
EMORY UNIVERSITY	20	47,146	SECEBT: RESEVOIR POTENTIAL OF RACCOONS FOR TICK- BORNE ZOOSES
FISK, AARON THOMAS			
NATIONAL SCIENCE FOUNDATION	20	11,900	DISSERTATION RESEARCH: LINKING AN INVASIVE ECOSYSTEM ENGINEER WITH COMMUNITY AND ECOSYSTEM-LEVEL IMPACTS: NORTH AMERICAN BEAVER EFFECTS ON STREAM FOOD WEBS OF SOUTHERN CHILE
GREEN, GARY TERENCE			
FERMATA, INC.	100	5,000	TO EXAMINE THE MOTIVATIONS OR DRIVERS BEHIND PEOPLE'S OUTDOOR RECREATION PARTICIPATION
TENNESSEE VALLEY AUTHORITY	100	5,000	TO EXAMINE THE MOTIVATIONS OF DRIVERS BEHIND PEOPLE'S OUTDOOR RECREATION PARTICIPATION
TENNESSEE VALLEY AUTHORITY	100	-5,000	TO EXAMINE THE MOTIVATIONS OF DRIVERS BEHIND PEOPLE'S OUTDOOR RECREATION PARTICIPATION
US DEPARTMENT OF INTERIOR	100	5,000	TO EXAMINE THE MOTIVATIONS OR DRIVERS BEHIND PEOPLE'S OUTDOOR RECREATION PARTICIPATION
US FOREST SERVICE	100	65,000	A SURVEY OF THE RECREATIONAL AND ENVIRONMENTAL INTERESTS OF THE AMERICAN PUBLIC A COOPERATIVE RESEARCH PROPOSAL- PHASE I
GREENE, W. DALE			
WOOD SUPPLY RESEARCH INSTIT.	35	50,000	STATUS AND FUTURE SUSTAINABILITY OF THE WOOD SUPPLY SYSTEM
GROSSMAN, GARY DAVID			
US ENVIRONMENTAL PROTECTN AGCY	100	-7,034	EPA NNEMS FELLOWSHIP FOR REGINA CROSSFIELD
HARRIS JR, THOMAS G			
WOOD SUPPLY RESEARCH INSTIT.	20	50,000	STATUS AND FUTURE SUSTAINABILITY OF THE WOOD SUPPLY SYSTEM
HENDRICK JR, RONALD L			
US DEPARTMENT OF AGRICULTURE	50	50,000	PREDICTING THE EFFECTS OF SUDDEN OAK DEATH ON MESIC OAK FORESTS IN THE SOUTHERN APPALACHIANS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
IZLAR, ROBERT LEE			
GEORGIA FORESTRY ASN INC	100	130,317	SUSTAINABLE FORESTRY INITIATIVE PROGRAM
WOOD SUPPLY RESEARCH INSTIT.	10	50,000	STATUS AND FUTURE SUSTAINABILITY OF THE WOOD SUPPLY SYSTEM
JACKSON, C RHETT			
GA INSTITUTE OF TECHNOLOGY	100	18,000	PHOSPHORUS STORAGE AND TRANSPORT IN HEADWATERS OF THE ETOWAH RIVER WATERSHED
NATL COUN FOR AIR STREAM IMPRV	100	6,000	ANALYSIS OF HYDROLOGIC AND SEDIMENT DATA FROM THE DRY CREEK PAIRED WATERSHED STUDY ON SOUTHLANDS FOREST
NATL COUN FOR AIR STREAM IMPRV	100	22,380	ANALYSIS OF HYDROLOGIC AND SEDIMENT DATA FROM THE DRY CREEK PAIRED WATERSHED STUDY ON SOUTHLANDS FOREST
UNIVERSITY OF FLORIDA	30	17,636	FOREST AND WETLAND RESOURCE MANAGEMENT: AN EDUCATION PROPOSAL CONSORTIUM TARGETING TROPICAL TO TEMPERATE ECOSYSTEMS
US DEPARTMENT OF AGRICULTURE	100	44,000	HILLSLOPE FLOW ROUTING, CONTAMINANT TRANSPORT, AND WATER UPTAKE IN ZERO-ORDER WATERSHEDS SUBJECT TO INTENSIVE FOREST PLANTATION MANAGEMENT PHASE I ...
WEYERHAEUSER COMPANY	100	16,000	IMPROVING BIOTIC METRICS FOR CHARACTERIZING WATER QUALITY CONDITIONS AND IDENTIFYING IMPAIRED WATERS
JENNINGS, CECIL A			
GA DEPT OF NATURAL RESOURCES	100	20,000	ESTABLISHMENT AND OPERATION OF THE GEORGIA COOPERATIVE FISH AND WILDLIFE RESEARCH UNIT
GA DEPT OF NATURAL RESOURCES	25	35,000	POPULATION DYNAMICS AND CRITICAL HABITAT OF SHORTNOSE STURGEON IN THE ALTAMAHA RIVER, GA
GA DEPT OF NATURAL RESOURCES	25	-35,000	POPULATION DYNAMICS AND CRITICAL HABITAT OF SHORTNOSE STURGEON IN THE ALTAMAHA RIVER, GA
GA DEPT OF NATURAL RESOURCES	20	105,600	POPULATION DYNAMICS AND ESSENTIAL HABITATS OF ATLANTIC STURGEON IN THE ALTAMAHA RIVER
GA POWER COMPANY	92	165,449	ECOLOGICAL STUDIES OF LARVAL AND JUVENILE ROBUST REDHORSE: ABUNDANCE AND DISTRIBUTION IN THE OCONEE RIVER AND HABITAT USE OF JUVENILES IN A LABORATORY MESOCOSM
US DEPARTMENT OF INTERIOR	75	54,265	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	75	22,701	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	75	24,528	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	75	74,528	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	75	50,000	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
MACE JR, ARNETT C			
J W JONES ECOLOGICAL RSCH CTR	100	9,500	FOREST RESOURCES ENDOWMENT - UGA FOUNDATION
J W JONES ECOLOGICAL RSCH CTR	100	28,500	FOREST RESOURCES ENDOWMENT - UGA FOUNDATION
UOFGA FOUNDATION	100	2,257	KIMBERLY CLARK MANAGEMENT-UGA FOUNDATION
UOFGA FOUNDATION	100	165	UGA FOUNDATION WARNELL SCHOOL FOREST RESOURCES WHEATLEY WILDLIFE MANAGEMENT
UOFGA FOUNDATION	100	42,433	UGA FOUNDATION WARNELL FOREST EDUCATION CENTER
MENGAK, MICHAEL THOMAS			
CESU - PIEDMONT	95	46,682	MAMMAL COMMUNITY SURVEY AT VICKSBURG NATIONAL MILITARY PARK (VICK-NMP) VICKSBURG, MS
CESU - PIEDMONT	95	22,400	MAMMAL COMMUNITY SURVEY AT VICKSBURG NATIONAL MILITARY PARK (VICK-NMP) VICKSBURG, MS
MISSISSIPPI STATE UNIVERSITY	100	9,343	POST-GRADUATE INTERNSHIP WITH WSFR AND GEORGIA WILDLIFE SERVICE
US DEPARTMENT OF AGRICULTURE	100	51,600	ECOLOGICAL UNDERSTANDING AS A GUIDELINE FOR EVALUATION OF NONFORMAL EDUCATION (EUGENE): A PROPOSAL TO BUILD CAPACITY IN NONFORMAL...
US DEPARTMENT OF INTERIOR	50	93,556	HABITAT CHARACTERIZATION IN HURRICANE IMPACTED AREAS OF HARDWOOD HAMMOCK OF THE FLORIDA KEYS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MERKLE, SCOTT A ARBORGEN LLC	100	50,000	AMERICAN CHESTNUT RESTORATION THROUGH BIOTECHNOLOGY
CONSORTIUM FOR PLANT BIOTECH R	100	75,277	IN VITRO PROPAGATION OF AMERICAN CHESTNUT: A FIRST STEP TO AN ALTERNATIVE BIOMASS ENERGY CROP
MEYERS, J MICHAEL GA DEPT OF NATURAL RESOURCES	50	9,539	SPATIAL ECOLOGY AND HABITAT USE OF THE EASTERN INDIGO SNAKE (DRYMARCHON COAIS COUPERI)IN GEORGIA
MILLER, KARL V GA DEPT OF TRANSPORTATION	50	98,494	DEVELOPMENT AND EVALUATION OF DEVICES DESIGNED TO MINIMIZE DEER-VEHICLE COLLISIONS
NATL COUN FOR AIR STREAM IMPRV	50	2,500	BAT ACTIVITY, HABITAT USE AND ROOSTING ECOLOGY ON AN INTENSIVELY MANAGED FOREST WITH REMNANT CORRIDORS: PHASE I
NATL COUN FOR AIR STREAM IMPRV	50	44,160	CONTINUED EVALUATION OF THE EFFECTS OF INTENSIVE PINE PLANTATION MANAGEMENT ON WILDLIFE HABITAT QUALITY
US DEPARTMENT OF AGRICULTURE	50	10,000	SEASONAL CHANGES IN ACTIVITY AND ROOSTING ECOLOGY OF BATS IN RELATION FOR FORESTED CORRIDORS
US DEPARTMENT OF AGRICULTURE	50	8,640	SEASONAL CHANGES IN ACTIVITY AND ROOSTING ECOLOGY OF BATS IN RELATION FOR FORESTED CORRIDORS
MORRIS, LAWRENCE A UNIVERSITY OF FLORIDA	40	17,636	FOREST AND WETLAND RESOURCE MANAGEMENT: AN EDUCATION PROPOSAL CONSORTIUM TARGETING TROPICAL TO TEMPERATE ECOSYSTEMS
US DEPARTMENT OF AGRICULTURE	100	42,000	SEDIMENT AND NUTRIENT LOSS FOLLOWING PRESCRIBED BURNING IN LOBLOLLY PINE STANDS OF THE PIEDMONT UNDER DIFFERENT FUEL LOADS
VARIOUS-INCOME	100	2,328	VARIOUS RESEARCH GIFTS TO SUPPORT PROGRAM
NEWMAN, DAVID H US DEPARTMENT OF AGRICULTURE	100	30,000	PUBLIC PREFERENCES AND PROPERTY VALUATION IMPACTS OF CONSERVATION SUBDIVISIONS
PETERSON JR, DOUGLAS L GA DEPT OF NATURAL RESOURCES	75	35,000	POPULATION DYNAMICS AND CRITICAL HABITAT OF SHORTNOSE STURGEON IN THE ALTAMAHA RIVER, GA
GA DEPT OF NATURAL RESOURCES	75	-35,000	POPULATION DYNAMICS AND CRITICAL HABITAT OF SHORTNOSE STURGEON IN THE ALTAMAHA RIVER, GA
GA DEPT OF NATURAL RESOURCES	80	105,600	POPULATION DYNAMICS AND ESSENTIAL HABITATS OF ATLANTIC STURGEON IN THE ALTAMAHA RIVER
US DEPARTMENT OF INTERIOR	25	54,265	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	25	22,701	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	25	24,528	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	25	74,528	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	25	50,000	FISH COMMUNITY RESPONSE TO COMMERCIAL OPERATION OF THE RICHARD B. RUSSELL PUMP-STORAGE HYDROPOWER FACILITY ON THE SAVANNAH RIVER, GA-SC
US DEPARTMENT OF INTERIOR	100	48,645	STATUS ASSESSMENT OF REMNANT LAKE STURGEONS POPULATIONS IN LAKE MICHIGAN (MUSKEGON RIVER)
PETERSON, JAMES T AUBURN UNIVERSITY	100	45,500	THE DEVELOPMENT OF DECISION SUPPORT TOOLS FOR EVALUATING DAM OPERATION IN THE SOUTHEASTERN US
US DEPARTMENT OF AGRICULTURE	50	-51,090	THE DEVELOPMENT DECISION ANALYSIS TOOLS FOR FEDERAL LAND MANAGEMENT IN THE INLAND NORTHWEST
US DEPARTMENT OF INTERIOR	50	105,242	THE EFFECTS OF HYDROLOGIC STRESSORS ON WADING BIRD FORAGING DISTRIBUTIONS AND NESTING PATTERNS IN THE EVERGLADES FROM 1985-2001
US DEPARTMENT OF INTERIOR	100	27,700	THE DEVELOPMENT OF A QUANTITATIVE DECISION MODEL FOR EVALUATING THE EFFECTS OF RIVER REGULATION AND WATER USE ON NATIVE FISHES IN THE CHATTAHOOCHEE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
RASMUSSEN, TODD CHRISTIAN SANDIA NATIONAL LABORATORIES	100	29,851	ANALYSIS OF SINUSOIDAL AQUIFER TESTS
SCHIMLECK, LAURENCE ROBERT BIOFOREST S.A.	100	2,700	EUCALYPTUS GLOBULUS AND E. NITENS WHOLE-TREE WOOD PROPERTY CALIBRATIONS
SCHWEITZER, SARA HANNAH GA DEPT OF NATURAL RESOURCES	100	20,000	ECOLOGY OF THE MOTTLED DUCK (ANAS FULVIGULA) IN THE SOUTH ATLANTIC COASTAL ZONE: A RECENTLY ESTABLISHED POPULATION
GA DEPT OF NATURAL RESOURCES	100	25,100	EXPERIMENT RESTORATION OF WIREGRASS COMMUNITIES
NATL FISH & WILDLIFE FDN	100	20,200	RESPONSE OF RAILS TO TRADITIONALLY MANAGED AND UNMANAGED COASTAL MARSH IMPOUNDMENTS WITHIN THE ASHEPOO-COMBAHEE-EDISTO BASIN, SOUTH CAROLINA
VARIOUS-INCOME	100	5,414	VARIOUS GIFTS FOR SARA SCHEWEITZER
VARIOUS-INCOME	100	1,200	VARIOUS GIFTS FOR SARA SCHEWEITZER
SHELTON JR, JAMES LEON CESU - PIEDMONT	50	50,000	ASIAN RICE EEL IN THE CHATTAHOOCHEE RIVERSYSTEM: OCCURRENCE, EFFECTS ON AQUATIC BIOTA, AND CONTROL METHODOLOGY
GA POWER COMPANY	8	165,449	ECOLOGICAL STUDIES OF LARVAL AND JUVENILE ROBUST REDHORSE: ABUNDANCE AND DISTRIBUTION IN THE OCONEE RIVER AND HABITAT USE OF JUVENILES IN A LABORATORY MESOCOSM
TROUT UNLIMITED - COOSA VALLEY	100	2,000	IDENTIFICATION OF HABITAT REQUIREMENTS FOR BROOK TROUT RESTORATION IN GEORGIA
SINHA, ANUJ K UOFGA FOUNDATION	100	10,500	UGA FOUNDATION FOREST RESOURCES STUDENT RECREATION
UOFGA FOUNDATION	100	2,000	UGA FOUNDATION FOREST RESOURCES STUDENT RECREATION
UOFGA FOUNDATION	100	13,500	UGA FOUNDATION FOREST RESOURCES ALUMNI DEVELOPMENT
UOFGA FOUNDATION	100	2,000	UGA FOUNDATION FOREST RESOURCES ALUMNI DEVELOPMENT
UOFGA FOUNDATION	100	25,000	UGA FOUNDATION WHEATLEY OPERATIONS
SIRY, JACEK PIOTR WOOD SUPPLY RESEARCH INSTIT.	35	50,000	STATUS AND FUTURE SUSTAINABILITY OF THE WOOD SUPPLY SYSTEM
SWEENEY, JAMES MICHAEL CESU - PIEDMONT	100	10,000	PIEDMONT SOUTH ATLANTIC COAST COOPERATIVE ECOSYSTEM STUDIES UNIT
TALL TIMBERS RESEARCH INC	100	68,764	MIKE JUHAN ASSISTANTSHIP
VARIOUS-INCOME	100	1,500	DEPOSIT AND TRACK EXPENDITURES OF UNRESTRICTED GIFTS IN SUPPORT OF RESEARCH PROGRAMS
TESKEY, ROBERT ONEAL NATIONAL SCIENCE FOUNDATION	100	100,000	INTERNAL RECYCLING OF CO2 IN TREES
US DEPARTMENT OF AGRICULTURE	100	25,000	COMPARATIVE ANALYSIS OF ABOVEGROUND NET PRIMARY PRODUCTIVITY AND INTERCEPTED RADIATION IN PINE AND HARDWOOD STANDS
US ENVIRONMENTAL PROTECTN AGCY	100	-5,172	CHELCY FORD: EPA FELLOWSHIP AWARD
US ENVIRONMENTAL PROTECTN AGCY	100	5,172	CHELCY FORD: EPA FELLOWSHIP AWARE
US ENVIRONMENTAL PROTECTN AGCY	100	-5,172	CHELCY FORD: EPA FELLOWSHIP AWARE
US ENVIRONMENTAL PROTECTN AGCY	100	5,172	CHELCY FORD: EPA FELLOWSHIP AWARE
WARREN, ROBERT JOE GA DEPT OF TRANSPORTATION	50	98,494	DEVELOPMENT AND EVALUATION OF DEVICES DESIGNED TO MINIMIZE DEER-VEHICLE COLLISIONS
US DEPARTMENT OF AGRICULTURE	25	106,690	WILDLIFE MANAGEMENT AND GAMEBIRD RESTORATION
WIMBERLY, MICHAEL C NATIONAL INSTITUTES OF HEALTH	85	73,600	LANDSCAPE ECOLOGY AND MAPPING OF EHRlichial PATHOGENS
US DEPARTMENT OF AGRICULTURE	100	51,090	THE DEVELOPMENT DECISION ANALYSIS TOOLS FOR FEDERAL LAND MANAGEMENT IN THE INLAND NORTHWEST
US DEPARTMENT OF AGRICULTURE	50	50,000	PREDICTING THE EFFECTS OF SUDDEN OAK DEATH ON MESIC OAK FORESTS IN THE SOUTHERN APPALACHIANS
US DEPARTMENT OF AGRICULTURE	40	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF AGRICULTURE	40	-90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
US DEPARTMENT OF AGRICULTURE	100	114,970	BEST MANAGEMENT PRACTICES FOR FUEL TREATMENTS IN LOBLOLLY PINE FORESTS
US DEPARTMENT OF AGRICULTURE	40	90,130	VISUALIZING FUTURE LANDSCAPE UNDER ALTERNATIVE LAND USE SCENARIOS: LINKING GEOSPATIAL TECHNOLOGIES WITH COMMUNITY-BASED FORESTRY
WINN, RICHARD N NORTH CAROLINA STATE UNIV	100	58,905	MICROARRAY ANALYSES OF POLLUTED NATURAL POPULATIONS
SCHOOL OF LAW			
<u>CONTINUING LEGAL EDUCATION</u>			
JONES, LAWRENCE F INST CONT LEGAL EDUCATION GA	100	1,465,000	INSTITUTE OF CONTINUING LEGAL EDUCATION
<u>LAW SCHOOL LIBRARY</u>			
PUCKETT, ELIZABETH ANN UOFGA FOUNDATION	100	-500	ENDOWMENT-UGA FOUNDATION PUCKE
UOFGA FOUNDATION	100	-97	ENDOWMENT-UGA FOUNDATION PUCKE
<u>SCHOOL OF LAW</u>			
BEAIRD, JAMES RALPH UOFGA FOUNDATION	100	1,200	UGA FOUNDATION BROWN FUND LAW SCHOOL
DALLMEYER, DORINDA G GA DEPT OF NATURAL RESOURCES	100	5,000	PUBLIC TRUST DOCTRINE ONLINE WORKSHOP
ELLINGTON, C RONALD UOFGA FOUNDATION	100	18,238	ENDOWMENT-UGA FOUNDATION ALLEN POST PROF
UOFGA FOUNDATION	100	2,325	SALARY SUPPLEMENT FOR THE ERNEST P. ROGERS PROFESSORSHIP UGA FOUNDATION
GABRIEL, RUSSELL C COUNTY OF ATHENS-CLARKE	100	565,820	ATHENS-CLARKE COUNTY LEGAL DEFENDER FY2005
COUNTY OF OCONEE	100	44,000	OCONEE COUNTY LEGAL DEFENDER FY2005
KENNEDY, GILES W UOFGA FOUNDATION	100	3,485	SALARY SUPPLEMENT-UGA FOUNDATION HARMON CALDWELL
UOFGA FOUNDATION	100	-1,895	SALARY SUPPLEMENT-UGA FOUNDATION SHACKELFORD PROF
UOFGA FOUNDATION	100	48,902	SALARY SUPPLEMENT-UGA FOUNDATION TALMADGE CHAIR
UOFGA FOUNDATION	100	44,180	SALARY SUPPLEMENT-UGA FOUNDATION DEAN & VA RUSK PROF
UOFGA FOUNDATION	100	5,931	SALARY SUPPLEMENT-UGA FOUNDATION LORIDANS FDN RUSK
UOFGA FOUNDATION	100	99,063	SALARY SUPPLEMENT-UGA FOUNDATION CHAIR KIRBO
MITCHELL, ELAINE K UOFGA FOUNDATION	100	65,143	UGA FOUNDATION CHAIR CLEVELAND
UOFGA FOUNDATION	100	8,884	UGA FOUNDATION-HIRSCH HALL LAW
UOFGA FOUNDATION	100	-3,367	UGA FOUNDATION-HOSCH PROFESSOR #5
UOFGA FOUNDATION	100	12,000	UGA FOUNDATION CHAFFIN CHAIR
UOFGA FOUNDATION	100	420	UGA FOUNDATION CHAFFIN CHAIR
REAVES, RICHARD D ADMIN OFFICE OF THE COURTS	100	498,119	AOC ICJE 2005: STATE JUDICIAL EDUCATION PROGRAM
ADMIN OFFICE OF THE COURTS	100	547,805	INSTITUTE OF CONTINUING JUDICIAL EDUCATION OF GEORGIA
SMITH, JAMES C UNIVERSITY OF ALABAMA	100	80,968	VISITING PROFESSOR AGREEMENT
SPURGEON, EDWARD D UOFGA FOUNDATION	100	-500	ENDOWMENT-UGA FOUNDATION CHEELY
UOFGA FOUNDATION	100	106,357	UGA FOUNDATION WOODRUFF CHAIR
UOFGA FOUNDATION	100	5,196	ENDOWMENT-UGA FOUNDATION HOSCH PROF #1
UOFGA FOUNDATION	100	4,999	ENDOWMENT-UGA FOUNDATION HOSCH PROF #2
UOFGA FOUNDATION	100	23,377	ENDOWMENT-UGA FOUNDATION HOSCH PROF #3
UOFGA FOUNDATION	100	-1,821	ENDOWMENT-UGA FOUNDATION HOSCH PROF #4
UOFGA FOUNDATION	100	14,039	ENDOWMENT-UGA FOUNDATION LAW SCHOOL ASSOC 97
UOFGA FOUNDATION	100	28,859	ENDOWMENT-CHAIR CARTER_UGA FOUNDATION
UOFGA FOUNDATION	100	39	ENDOWMENT-UGA FOUNDATION PUCKE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SCHOOL OF SOCIAL WORK			
<u>SCHOOL OF SOCIAL WORK</u>			
BORDNICK, PATRICK S			
VIRTUALLY BETTER, INC.	100	42,849	VIRTUAL REALITY CURE REACTIVITY FOR ALCOHOL DEPENDENCE (VR-CR-AD)
VIRTUALLY BETTER, INC.	100	48,350	VIRTUAL REALITY CANNABIS CUE EXPOSURE ASSESSMENT SYSTEM
VIRTUALLY BETTER, INC.	100	140,491	VIRTUAL REALITY SKILLS TRAINING: NICOTINE DEPENDENCE
ELLETT, ALBERTA			
GA DEPT OF HUMAN RESOURCES	100	582,015	PROFESSIONAL SOCIAL WORK EDUCATION FOR CHILD WELFARE PRACTICE
US DEPT OF HEALTH & HUMAN SVCS	100	130,000	MEASURING VALIDITY AND RELIABILITY OF INSTRUMENTS AND THEORY SUPPORTING CHILD WELFARE WORKER RETENTION: CHILD WELFARE WORKER PERCEPTIONS IN THE COURT SYSTEM & GRANDPARENT CAREGIVERS OF CHILDREN I
KOLOMER, STACEY R			
BOSTON UNIVERSITY	100	2,460	SUBSTANCE ABUSE AND OLDER ADULTS: CONTINUING EDUCATION FOR SOCIAL WORKERS
BOSTON UNIVERSITY	100	-540	SUBSTANCE ABUSE AND OLDER ADULTS: CONTINUING EDUCATION FOR SOCIAL WORKERS
JOHN A HARTFORD FOUND THE	100	1,000,000	HARTFIELD FACULTY SCHOLARS PROGRAM IN GERIATRIC SOCIAL WORK
KROPF, NANCY P			
UOFGA FOUNDATION	100	18,640	UGA FOUNDATION PARHAM PROFESSORSHIP
UOFGA FOUNDATION	100	27,708	UGA FOUNDATION BERGER MEMORIAL PROFESSORSHIP
LOCKHART, LETTIE L			
GA DEPT OF HUMAN RESOURCES	100	1,301,112	TRAINING GEORGIA'S FAMILY INDEPENDENCE STAFF
GA DEPT OF HUMAN RESOURCES	100	179,190	TRAINING TO PROMOTE REFERRAL OF CHILDREN UNDER THREE YEARS OF AGE WITH SUBSTANTIATED ABUSE AND NEGLECT TO BABIES CAN'T WAIT
NACKERUD, LARRY G			
GA DEPT OF JUVENILE JUSTICE	100	47,260	A PARTNERSHIP BETWEEN DEPARTMENT OF JUVENILE JUSTICE AND UGA SCHOOL OF SOCIAL WORK
VARIOUS-INCOME	100	1,300	VARIOUS RESEARCH GIFTS FOR SUPPORT OF THE GRANDPARENTS PROJECT
VARIOUS-INCOME	100	600	VARIOUS RESEARCH GIFTS FOR SUPPORT OF THE GRANDPARENTS PROJECT
VARIOUS-INCOME	100	600	VARIOUS RESEARCH GIFTS FOR SUPPORT OF THE GRANDPARENTS PROJECT
ROBINSON, MARGARET M			
GA DEPT OF HUMAN RESOURCES	100	67,500	WALTON COUNTY PROJECT HEALTHY GRANDPARENTS
GA DEPT OF HUMAN RESOURCES	100	67,500	NORTHEAST GEORGIA PROJECT HEALTHY GRANDPARENTS
SENIOR VICE PRESIDENT ACADEMIC AFFAIRS UNITS			
<u>EITS SPECIAL SYSTEMS SUPPORT</u>			
COVINGTON, MICHAEL A			
GLAXOSMITHKLINE	100	1,256,789	COMPUTER ANALYSIS OF SPEECH FOR PSYCHIATRIC RESEARCH (CASPR)
NUTE JR, DONALD E			
US DEPARTMENT OF AGRICULTURE	100	21,000	EXPANDING NED CAPABILITIES: ADDING STAND REGENERATION
<u>ENGINEERING</u>			
BORDEN, DEBORAH J			
GA DEPT OF NATURAL RESOURCES	49	45,728	IMPACT OF MARSH HAMMOCK DEVELOPMENT ON SUBSURFACE HYDROLOGY AND WATER QUALITY
CHILDERS, ERIN E			
GA DEPT OF CORRECTIONS	100	25,080	ENVIRONMENTAL MANAGEMENT SYSTEM
<u>ENTERPRISE INFO TECH SERV</u>			
WILSON, PATRICIA A			
NATIONAL SCIENCE FOUNDATION	50	2,183,126	CENTER FOR PROFICIENCY IN TEACHING MATHEMATICS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>GEORGIA MUSEUM OF ART</u>			
BROWN, VICKY J			
UOFGA FOUNDATION	100	49,915	UGA FOUNDATION BROWN GMOA
EILAND, WILLIAM U			
GA COUNCIL FOR THE ARTS	100	54,734	FY05 CONTINUATION FORM FOR PARTNER INSTITUTIONS
GEORGIA HUMANITIES COUNCIL	100	5,200	REGAL BODIES, ROYAL SPLENDOR
INSTITUTE OF MUSEUM/LIBRARY SV	100	2,325	2005 MUSEUM ASSESSMENT PROGRAM
S H KRESS FOUNDATION	100	40,000	SACRED ART, SECULAR CONTEXT
UOFGA FOUNDATION	100	10,164	UGA FOUNDATION-DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	50,000	UGA FOUNDATION-DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	15,000	UGA FOUNDATION-DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	60,000	UGA FOUNDATION-DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	14,500	UGA FOUNDATION-DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	94,208	UGA FOUNDATION-DESIGNATED DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	25,165	UGA FOUNDATION-DESIGNATED DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	2,800	UGA FOUNDATION-DESIGNATED DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	2,750	UGA FOUNDATION-DESIGNATED DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION-DESIGNATED DIRECTOR'S CIRCLE
UOFGA FOUNDATION	100	7,801	UGA FOUNDATION-GEORGIA MUSEUM OF ART ACQUISITIONS
UOFGA FOUNDATION	100	10,146	UGA FOUNDATION DODD REGISTRAR 35R1410
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION PIERRE DAURA CENTER 40R8080
UOFGA FOUNDATION	100	1,500	UGA FOUNDATION GREEN ENDOWMENT LIBRARY 40R0871
FREEMAN, BYRON J			
US DEPARTMENT OF INTERIOR	50	5,000	ASSISTANCE IN FIELD SAMPLING AND IDENTIFICATIONS OF FISHES
<u>GEORGIA REVIEW</u>			
HUMMER, TERRY R			
UOFGA FOUNDATION	100	750	UGA FOUNDATION GEORGIA REVIEW PROMOTION
UOFGA FOUNDATION	100	665	UGA FOUNDATION GEORGIA REVIEW PROMOTION
<u>GRADUATE SCHOOL</u>			
GRASSO, MAUREEN			
COUNCIL OF GRAD SCH & PETERSON	60	200,000	STRATEGIC INTERVENTION FOR DOCTORAL COMPLETION AT THREE SOUTHERN LAND GRANT INSTITUTIONS: A PROPOSAL FOR COLLABORATIVE ACTION
NATIONAL SCIENCE FOUNDATION	100	208,500	GRADUATE RESEARCH FELLOWSHIPS
NATIONAL SCIENCE FOUNDATION	40	999,218	LSAMP PEACH STATE LOUIS STOKES ALLIANCES FOR MINORITY PARTICIPATION
UOFGA FOUNDATION	100	30,000	UGA FOUNDATION GOIZUETA FOUNDATION
UOFGA FOUNDATION	100	13,000	UGA FOUNDATION GOIZUETA FOUNDATION
<u>HONORS PROGRAM</u>			
KLEIBER, PAMELA B			
NATIONAL SCIENCE FOUNDATION	100	5,000	CONNECTING STEM DISCIPLINES IN HIGH SCHOOL WITH A RESEARCH UNIVERSITY: A CONFERENCE TO BE HELD AT THE UNIVERSITY OF GEORGIA
MOREHEAD, JERE W			
UOFGA FOUNDATION	100	17,935	HONORS PROGRAM ROSEN-UGA FOUNDATION
<u>INSTITUTIONAL DIVERSITY</u>			
PARKER, KEITH DWIGHT			
NATIONAL SCIENCE FOUNDATION	60	999,218	LSAMP PEACH STATE LOUIS STOKES ALLIANCES FOR MINORITY PARTICIPATION
<u>INSTITUTIONAL RESEARCH</u>			
BAUER, KAREN WEBBER			
US DEPT OF EDUCATION	20	74,400	THE CROATIAN PARTNERSHIP FOR HIGHER EDUCATION REFORM
<u>LIBRARIES-BOOKS</u>			
MATTHEWS, D ERIC			
RICHARD B RUSSELL FOUNDATION	100	1	RICHARD B RUSSELL FOUNDATION RUSSELL LIBRARY EQUIPMENT
RICHARD B RUSSELL FOUNDATION	100	22,525	RICHARD B RUSSELL FOUNDATION RUSSELL LIBRARY EQUIPMENT
RICHARD B RUSSELL FOUNDATION	100	12,000	RICHARD B RUSSELL FOUNDATION RUSSELL LIBRARY EQUIPMENT

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
POTTER, WILLIAM GRAY			
RICHARD B RUSSELL FOUNDATION	100	1	VARIOUS INCOME
VARIOUS-INCOME	100	13,847	LIBRARY VARIOUS INCOME POTTE
VARIOUS-INCOME	100	36,510	LIBRARY VARIOUS INCOME POTTE
VARIOUS-INCOME	100	74,500	LIBRARY VARIOUS INCOME POTTE
<u>LIBRARIES-GENERAL OPERATIONS</u>			
HURST, ANNE S			
CORNELL UNIVERSITY	100	48,455	PROJECT FOR THE PRESERVATION FOR HISTORICAL AGRICULTURAL LITERATURE
MATTHEWS, D ERIC			
RICHARD B RUSSELL FOUNDATION	100	13,729	RICHARD B RUSSELL FOUNDATION RUSSELL LIBRARY FUND
RICHARD B RUSSELL FOUNDATION	100	13,000	RICHARD B RUSSELL FOUNDATION RUSSELL LIBRARY FUND
UOFGA FOUNDATION	100	7,000	TO PROVIDE FUNDS TO SUPPORT AND ENHANCE THE UNIVERSITY OF GEORGIA LIBRARY UGA FOUNDATION
UOFGA FOUNDATION	100	50,324	TO PROVIDE FUNDS TO SUPPORT AND ENHANCE THE UNIVERSITY OF GEORGIA LIBRARY UGA FOUNDATION
UOFGA FOUNDATION	100	30,000	TO PROVIDE FUNDS TO SUPPORT AND ENHANCE THE UNIVERSITY OF GEORGIA LIBRARY UGA FOUNDATION
UOFGA FOUNDATION	100	-19,218	LIBRARIES DISCRETIONARY - UGA FOUNDATION
UOFGA FOUNDATION	100	30,000	LIBRARIES DISCRETIONARY - UGA FOUNDATION
POTTER, WILLIAM GRAY			
NATIONAL ENDOWMENT FOR ARTS	100	300,000	THE PEABODY AWARDS COLLECTION AT THE UNIVERSITY OF GEORGIA LIBRARIES SEEKS A SAVE AMERICA'S TREASURES GRANT TO REFORMAT AND DIGITIZE ...
RICHARD B RUSSELL FOUNDATION	100	-22,526	VARIOUS INCOME
<u>OFFICE INT'L AFFAIRS/EDUCATION</u>			
LUSK, MARK W			
BD OF REGENTS/UNIV SYS OF GA	100	17,750	STUDENTS ABROAD WITH REGENTS' SUPPORT (SARS) PROGRAM
PEACE CORPS	100	10,000	PEACE CORPS CAMPUS REPRESENTATIVE
UOFGA ATHLETIC ASSOCIATION	100	12,000	ATHLETICS GRADUATE ASSISTSHIP
UOFGA FOUNDATION	100	6,750	UGA FOUNDATION STARS MATCHING
UOFGA FOUNDATION	100	500	UGA FOUNDATION STARS MATCHING
<u>SR VP OFFICE ACADEMIC AFFAIRS</u>			
MACE JR, ARNETT C			
VARIOUS-INCOME	100	15,000	VARIOUS RESEARCH GIFTS TO SUPPORT THE ACTIVITIES UNDER THE AUSPICE OF THE PROVOST
<u>UNIVERSITY PRESS</u>			
MITCHELL, NICOLE F			
WORMSLOE FOUNDATION	100	20,000	THE FOUR SEASONS OF CUMBERLAND ISLAND
WELLS, PHYLLIS C			
WORMSLOE FOUNDATION	100	819	WORMSLOE FOUND PRESS
<i>SENIOR VICE PRESIDENT FOR EXTERNAL AFFAIRS</i>			
<u>CAREER CENTER</u>			
WILLIAMS, SCOTT T			
UOFGA FOUNDATION	100	8,284	UGA FOUNDATION CAREER DEVELOPMENT CENTER
UOFGA FOUNDATION	100	8,284	UGA FOUNDATION CAREER DEVELOPMENT CENTER
UOFGA FOUNDATION	100	9,033	UGA FOUNDATION PARENTS & FAMILIES
UOFGA FOUNDATION	100	696	UGA FOUNDATION PARENTS & FAMILIES
UOFGA FOUNDATION	100	50	UGA FOUNDATION PARENTS & FAMILIES
<u>PUBLIC AFFAIRS</u>			
BELL, WARREN STEPHEN			
UOFGA FOUNDATION	100	22,800	UGA FOUNDATION WUGA RADIO PAYROLL ACCOUNT
JACKSON JR, THOMAS H			
VARIOUS-INCOME	100	6,500	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	5,626	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
VARIOUS-INCOME	100	6,507	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	115	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	5,458	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	9,389	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	14,684	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	5,885	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	7,306	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	5,829	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY
VARIOUS-INCOME	100	5,093	WUGA RADIO ACCOUNT PER TRACY WALTERS: DEPOSITS ALLOWED TILL 06/30/06, BUDGET MAY THEN BE EXTENDED 2 YEARS PER RESIDUAL BALANCE POLICY

SENIOR VICE PRESIDENT FOR FINANCE AND ADMINISTRATION

CONTRACTS & GRANTS DEPARTMENT

WALTERS, TRACY R

VARIOUS-INCOME

100 16 C&G VARIOUS

ENVIRONMENTAL SAFETY DIVISION

SCOTT, KENNETH

BD OF REGENTS/UNIV SYS OF GA

100 5,628 PILOT MERCURY LAB THERMOMETER EXCHANGE PROGRAM

SCOTT, KENNETH ALON

GA EMERGENCY MGMT AGENCY

100 101,100 GEORGIA HOMELAND SECURITY EXERCISE AND EVALUATION PROGRAM

FACILITIES PLANNING OFFICE

NESBIT, RYAN A

UGA REAL ESTATE FOUNDATION

100 430,555 UGA REAL ESTATE FOUNDATION EAST CAMPUS INFRASTRUCTURE

UGA REAL ESTATE FOUNDATION

100 120,612 UGA REAL ESTATE FOUNDATION CCRC BLDG

UOFGA ATHLETIC ASSOCIATION

100 1,000,000 UGA ATHLETIC ASSOCIATION-SMITH STREET REALIGNMENT

SCHRAMSKI, HOLLEY W

ENDOWMENT

100 25,161 UGA ENDOWMENT SLC MEMORIAL GARDEN 7551GN375762

UOFGA ATHLETIC ASSOCIATION

100 231,237 UGA ATHLETICS CENTRAL PRECINCT INFRASTRUCTURES UPGRADES CK 354422

UOFGA FOUNDATION

100 250,000 UGA FOUNDATION COVERDELL MEMORIALS

UOFGA FOUNDATION

100 33,830 UGA FOUNDATION SLC MEMORIAL GARDEN 50G1110

TERRY COLLEGE OF BUSINESS

BANKING AND FINANCE

POULSEN, ANNETTE B

UOFGA FOUNDATION

100 92,420 ENDOWMENT-UGA FOUNDATION STERNE CHAIR POULSEN

VERBRUGGE, JAMES A

VARIOUS-INCOME

100 1,785 VARIOUS INCOME

ECONOMICS

BATEMAN, FRED

UOFGA FOUNDATION

100 32,274 ENDOWMENT-UGA FOUNDATION BEADLES PROF BATEMAN

DUSANSKY, RICHARD

UOFGA FOUNDATION

100 35,458 RAMSEY PROF ECON-UGA FOUNDATION

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KEENAN, DONALD C NATIONAL SCIENCE FOUNDATION	10	100,000	ON LONG-TERM CONSEQUENCES OF SELFISH BEHAVIOR A GAME THEORETIC APPROACH TO HOST-PATHOGEN COEVOLUTION
LASTRAPES, WILLIAM D UOFGA FOUNDATION	100	5,000	UGA FOUNDATION SWIFT ECONOMICS UNDERGRADUATE TEACHING AWARD
UOFGA FOUNDATION	100	5,606	UGA FOUNDATION ECONOMICS ENRICHMENT FUND
UOFGA FOUNDATION	100	150	UGA FOUNDATION ECONOMICS ENRICHMENT FUND
LEE, DWIGHT R UOFGA FOUNDATION	100	22,288	RAMSEY CENTER FOR PRIVATE ENTERPRISE-UGA FOUNDATION
LOVELL, C A KNOX UOFGA FOUNDATION	100	29,005	TERRY DIST CH LOVELL-UGA FOUNDATION
<u>INS/LEGAL STUD & REAL ESTATE</u>			
GUSTAVSON, SANDRA G UOFGA FOUNDATION	100	18,152	ENDOWMENT-UGA FOUNDATION MCFADDEN PROF GUVSTVSN
HOYT, ROBERT E VARIOUS-INCOME	100	1,000	VARIOUS INCOME
VARIOUS-INCOME	100	4,000	VARIOUS INCOME
MARTIN, RICHARD W NATIONAL ASSOC OF REALTORS	50	32,600	REAL ESTATE BROKERAGE: THE ROLE OF COMPENSATION STRUCTURE CHOICE AND MOBILITY
MUNNEKE, HENRY J NATIONAL ASSOC OF REALTORS	50	32,600	REAL ESTATE BROKERAGE: THE ROLE OF COMPENSATION STRUCTURE CHOICE AND MOBILITY
STEUER, RALPH E UOFGA FOUNDATION	100	50,758	ENDOWMENT-UGA FOUNDATION SANFORD CHAIR STEUER
TRIESCHMANN, JAMES S UOFGA FOUNDATION	100	25,643	SALARY SUPPLEMENT-UGA FOUNDATION D MOORE CHAIR INSURANCE
<u>J M TULL SCH OF ACCOUNTING</u>			
BAMBER, LINDA S ENDOWMENT	100	38,526	JM TULL CHR ACCTG-E
BENSON, P GEORGE ENDOWMENT	100	5,000	HECKMAN CHAIR ENDOWMENT 7551GN375773
ENDOWMENT	100	-622	HECKMAN CHAIR ENDOWMENT 7551GN375773
UOFGA FOUNDATION	100	8,910	UGA FOUNDATION ERNST & YOUNG
SMITH, E DANIEL UOFGA FOUNDATION	100	147,737	UGA FOUNDATION MILLER CHAIR
<u>MANAGEMENT</u>			
BOSTROM, ROBERT P UOFGA FOUNDATION	100	41,743	UGA FOUNDATION-LERAST PROFESSOR BOSTROM
COX III, JAMES F UOFGA FOUNDATION	100	13,936	ENDOWMENT-ARNOLD PROF BUS/UGA FOUNDATION
UOFGA FOUNDATION	100	33,263	ENDOWMENT-ARNOLD PROF BUS/UGA FOUNDATION
UOFGA FOUNDATION	100	5,000	ENDOWMENT-ARNOLD PROF BUS/UGA FOUNDATION
HOFER, CHARLES W LEMELSON FOUNDATION	100	16,950	MAESTRO MUSIC ADVANCED E-TEAM GRANT
HORTON, GERALD T UOFGA FOUNDATION	100	15,638	ENDOWMENT-UGA FOUNDATION/NON-PROFIT CTR HORTON
UOFGA FOUNDATION	100	-5,213	ENDOWMENT-UGA FOUNDATION/NON-PROFIT CTR HORTON
UOFGA FOUNDATION	100	2,609	ENDOWMENT-UGA FOUNDATION/NON-PROFIT CTR HORTON
HUSEMAN, RICHARD C UOFGA FOUNDATION	100	51,811	UGA FOUNDATION-SHERER/CARROLL

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>MANAGEMENT INFORMATION SYSTEMS</u>			
MARABLE, F GEORGE			
UOFGA FOUNDATION	100	4,205	UGA FOUNDATION CENTER FOR INFO SYSTEMS LEADERSHIP ASSOCIATES CISL
<u>MARKETING AND DISTRIBUTION</u>			
ZINKHAN, GEORGE M			
UOFGA FOUNDATION	100	106,551	ENDOWMENT/UGA FOUNDATION - CBA CNTR MKT STUDIES
<u>SIMON S SELIG JR CTR ECON GROW</u>			
HUMPHREYS, JEFFREY MATTHEW			
GA WORLD CONGRES CTR AUTHORITY	100	6,500	THE FY 2004 ECONOMIC IMPACT OF THE GEORGIA WORLD CONGRESS CENTER
UOFGA FOUNDATION	100	66,453	UGA FOUNDATION-SELIG CHAIR
NIEMI JR, ALBERT W			
ENDOWMENT	100	18,787	JASPER N DORSEY CH-E
ENDOWMENT	100	4,710	JASPER N DORSEY CH-E
<u>TERRY COLLEGE - DEAN'S OFFICE</u>			
BAMBER, LINDA S			
UOFGA FOUNDATION	100	46,285	UGA FOUNDATION - HECKMAN CHAIR
BENSON, P GEORGE			
UOFGA FOUNDATION	100	16,086	UGA FOUNDATION - SELIG CHAIR ECON
UOFGA FOUNDATION	100	338,015	UGA FOUNDATION - INSTITUTE FOR LEADERSHIP ADVANCEMENT
UOFGA FOUNDATION	100	41,468	UGA FOUNDATION SYNOVUS LEADERSHIP CHAIR 40R0820
UOFGA FOUNDATION	100	401,877	UGA FOUNDATION DO/UGF IN AND OUT
UOFGA FOUNDATION	100	12,389	UGA FOUNDATION EDWARDS CHAIR IN ACCOUNTING
CRASK, MELVIN R			
US DEPARTMENT OF ENERGY	100	24,951	PROPOSAL TO OFFER A COURSE IN SUPPLY CHAIN MANAGEMENT FOR EMPLOYEES OF SRS
GROVER, RAJIV			
UOFGA FOUNDATION	100	50,763	UGA FOUNDATION-TERRY CHAIR GROVER
GUSTAVSON, SANDRA G			
IBM GLOBAL SERVICES	100	8,190	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	479,350	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	-236	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	53,000	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	20,000	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	32,285	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	59,005	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	15,565	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
IBM GLOBAL SERVICES	100	43,440	EMPLOYEES OF PRICE WATERHOUSE WILL OBTAIN AN ACCREDITED MBA FROM TERRY COLL OF BUS FOLLOWING THE SUCCESSFUL COMPLETION OF AN AGREED CURRICULUM
UOFGA FOUNDATION	100	93,885	UGA FOUNDATION TERRY-SANDFORD AWARDS
LEIGH, THOMAS W			
UOFGA FOUNDATION	100	49,264	UGA FOUNDATION - TANNER CHAIR
MARABLE, F GEORGE			
UOFGA FOUNDATION	100	-1,283	UGA FOUNDATION FUQUA DISTINGUISHED CHAIR

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
NIEMI JR, ALBERT W UOFGA FOUNDATION	100	46,595	SALARY SUPPLEMENT-UGA FOUNDATION TERRY CHAIR WATSON
UOFGA FOUNDATION	100	55,986	SALARY SUPPLEMENT
UOFGA FOUNDATION	100	51,046	UGA FOUNDATION-TERRY CHAIR KAU
ZINKHAN, GEORGE M UOFGA FOUNDATION	100	40,957	COCA COLA CHAIR-UGA FOUNDATION
<i>VICE PRESIDENT FOR INSTRUCTION</i>			
<u>DIV OF ACADEMIC ENHANCEMENT</u>			
GARNER, BETTY D US DEPT OF EDUCATION	95	364,642	TALENT SEARCH PROGRAM
NIST, SHERRIE US DEPT OF EDUCATION	5	364,642	TALENT SEARCH PROGRAM
<u>INSTITUTE OF HIGHER EDUCATION</u>			
FELTNER, BILLY D VARIOUS-INCOME	100	35	VARIOUS INCOME
JONES, LARRY G ASSOC FOR INSTITUTIONAL RSCH	100	2,000	TEACHING, LEARNING AND PRACTICING INSTITUTIONAL RESEARCH: AN INTEGRATING SYMPOSIUM
SIMPSON JR, EDWARD G US DEPT OF EDUCATION	80	74,400	THE CROATIAN PARTNERSHIP FOR HIGHER EDUCATION REFORM
THOMAS, SCOTT L LUMINA FOUNDATION	100	321,500	COMBINED IMPACT OF FEDERAL, STATE, AND INSTITUTIONAL POLICIES ON PROSPECTIVE STUDENTS' OPPORTUNITIES FOR COLLEGE
TOMA, J DOUGLAS NATL ASSN COLLEGE & U BUS OFCR	100	68,622	BUILDING ORGANIZATIONAL CAPACITY
<i>VICE PRESIDENT FOR PUBLIC SERVICE AND OUTREACH</i>			
<u>BOTANICAL GARDEN</u>			
AFFOLTER, JAMES M GA DEPT OF TRANSPORTATION	100	70,000	FIELD GUIDE TO THE RARE PLANTS OF GEORGIA
INTERNATIONAL PAPER	100	14,000	SPECIES ACCOUNTS FOR 20 RARE PLANT SPECIES OF GEORGIA
M K PENTECOST ECOLOGY TRUST FN	100	5,000	BOTANICAL GUARDIANS - VOLUNTEERS PROTECTING OUR NATURAL HERITAGE
NATL FISH & WILDLIFE FDN	100	50,000	FIELD GUIDE TO THE RARE PLANTS OF GEORGIA
US ENVIRONMENTAL PROTECTN AGCY	100	19,120	TEACHER-TRAINING WEBSITE FOR THE GEORGIA ENDANGERED PLANT STEWARDSHIP NETWORK
LEWIS III, A JEFFERSON GARDEN CLUB OF GEORGIA INC	100	40,200	GARDEN CLUB OF GEORGIA'S HEADQUARTERS SUPPORT
UOFGA FOUNDATION	100	4,189	ENDOWMENT-UGA FOUNDATION BOT GARDEN PROJ COORD
UOFGA FOUNDATION	100	10,000	ENDOWMENT-UGA FOUNDATION BOT GARDEN PROJ COORD
UOFGA FOUNDATION	100	4,267	BOT GAR CONS COORD-UGA FOUNDATION
UOFGA FOUNDATION	100	7,411	BOT GAR CONS COORD-UGA FOUNDATION
UOFGA FOUNDATION	100	11,034	BOT GAR CONS COORD-UGA FOUNDATION
UOFGA FOUNDATION	100	41,933	ENDOWMENT-UGA FOUNDATION BOT GARDEN INTN GRNDSKPR
UOFGA FOUNDATION	100	-11,504	ENDOWMENT-UGA FOUNDATION BOT GARDEN INTN GRNDSKPR
UOFGA FOUNDATION	100	10,000	HERITAGE GARDEN - UGA FOUNDATION
UOFGA FOUNDATION	100	42,732	UGA FOUNDATION BOTANICAL GARDENS RESTROOMS
VARIOUS-INCOME	100	3,413	VARIOUS INCOME
VARIOUS-INCOME	100	103	VARIOUS INCOME
VARIOUS-INCOME	100	229	VARIOUS INCOME
VARIOUS-INCOME	100	110	VARIOUS INCOME
VARIOUS-INCOME	100	140	VARIOUS INCOME
VARIOUS-INCOME	100	1,011	VARIOUS INCOME
VARIOUS-INCOME	100	2,371	VARIOUS INCOME
VARIOUS-INCOME	100	3,501	VARIOUS INCOME
VARIOUS-INCOME	100	200	VARIOUS INCOME
VARIOUS-INCOME	100	1,914	VARIOUS INCOME
VARIOUS-INCOME	100	10	VARIOUS INCOME
VARIOUS-INCOME	100	1,245	VARIOUS INCOME
VARIOUS-INCOME	100	1,500	VARIOUS INCOME
VARIOUS-INCOME	100	45	VARIOUS INCOME

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
CARL VINSON INSTITUTE OF GOVT			
BAYNES, KAREN BEATRICE			
GA DEPT OF HUMAN RESOURCES	100	184,735	MHDDAD TRAINING
GA DEPT OF HUMAN RESOURCES	100	5,000	MHDDAD TRAINING
BOLING, ANNA DURHAM			
GA LAW/RELATED EDUC CONSORTIUM	100	33	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	285	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	10	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	2,000	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	70	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	2,240	VARIOUS INCOME
GA LAW/RELATED EDUC CONSORTIUM	100	10	VARIOUS INCOME
GEORGIA BAR FOUNDATION INC	100	70,000	GEORGIA BAR FOUNDATION GRANT APPLICATION
GEORGIA CIVIL JUSTICE FDN	100	23,200	2005-2006 TEACHER TRAINING WORKSHOP
BROOKS JR, L RAY			
US DEPARTMENT OF AGRICULTURE	100	54,604	FACILITATING THE MERGER OF THE GEORGIAN INSTITUTE OF PUBLIC AFFAIRS AND USDA'S GEORGIAN RURAL DEVELOPMENT PROGRAM
CLARK, RICHARD L			
ATLANTA REGIONAL COMMISSION	100	20,755	PUBLIC OPINION DATA COLLECTION AND ANALYSIS
COUNTY OF DEKALB	100	15,950	VOTER OPINIONS RELATED TO INDOOR SMOKING POLICIES
GA DEPT OF HUMAN RESOURCES	100	135,000	SYNAR REGULATIONS 2004/MEDIA CAMPAIGN
GA DEPT OF HUMAN RESOURCES	100	84,048	PERFORMANCE MEASUREMENT AND EVALUATION SYSTEMS (PERMES) 2005
GA DEPT OF HUMAN RESOURCES	100	7,920	PERFORMANCE MEASUREMENT AND EVALUATION SYSTEMS (PERMES) 2005
GA DEPT OF HUMAN RESOURCES	100	25,555	TECHNICAL ASSISTANCE AND TRAINING FOR THE PREVENTION MANAGEMENT INFORMATION SYSTEM (PREVMIS)
CLARKE JR, GEORGE WESTON			
GA OFFICE OF PLANNING & BUDGET	100	50,600	EDUCATION FINANCE TASK FORCE-EDUCATIONAL EXCELLENCE
CONDREY, STEPHEN E			
COLUMBUS CONSOLIDATED GOV	100	172,000	REVIEWING AND REVISING THE GOVERNMENT'S CLASSIFICATION AND COMPENSATION SYSTEM
CROW, SUSAN R			
GA DEPT OF NATURAL RESOURCES	100	8,050	CREATING SITE SPECIFIC ALTERNATIVE RESIDENTIAL DESIGNS AND BUILDING MODELS FOR THE GEORGIA COAST
US DEPARTMENT OF AGRICULTURE	30	580,000	UNDERSTANDING AND EXPLAINING THE RELATIONSHIP BETWEEN DISSOLVED OXYGEN, WATER QUALITY, AND NATURAL STREAM ECOSYSTEMS IN THE COASTAL ...
DEMPSEY, LAWRENCE STEVEN			
GA DEPT OF COMMUNITY AFFAIRS	100	25,000	GDCA GROWTH INITIATIVE DEMPSEY
EPPS, WILLIAM DENNIS			
GA DEPT OF NATURAL RESOURCES	50	52,923	FLINT RIVER BASIN REGIONAL WATER DEVELOPMENT AND CONSERVATION PLAN
GA DEPT OF NATURAL RESOURCES	50	48,541	COMMUNITY DOCK AND MARINE STAKEHOLDER ADVISORY GROUP PROJECT
FOSTER, MARK R			
COLUMBUS CONSOLIDATED GOVERNMT	100	16,412	POLICE DEPARTMENT PROMOTIONAL TESTING
GA DEPT OF PUBLIC SAFETY	100	83,270	GDPS 2005 PROMOTIONAL TESTING FOR GEORGIA STATE PATROL
GA STATE BD OF PARDON & PAROLE	100	25,000	PROMOTIONAL TESTING
GEORGIA BUREAU OF INVESTIGATIO	100	21,450	PROMOTIONAL TESTING FOR ASSISTANT SPECIAL AGENT IN CHARGE AND SPECIAL AGENT IN CHARGE
HENRY COUNTY POLICE DEPARTMENT	100	19,855	HENRY COUNTY POLICE DEPARTMENT 2006 PROMOTIONAL TESTING
SAVANNAH/CHATHAM CONSOLID COMM	100	27,720	SAVANNAH/CHATHAM POLICE PROMOTIONAL TESTING
HAYES, HARRY W			
CITY OF DECATUR	100	29,920	CITY OF DECATUR GIS BASED ANNEXATION PLAN
COUNTY OF DOUGHERTY	20	97,000	ALBANY/DOUGHERTY COUNTY CONSOLIDATION STUDY
HUDSON, BETTY J			
COUNTY OF DOUGHERTY	40	97,000	ALBANY/DOUGHERTY COUNTY CONSOLIDATION STUDY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
KUNDELL, JAMES E			
GA DEPT OF NATURAL RESOURCES	100	16,127	SUPPORT FOR LAND CONSERVATION PARTNERSHIP ADVISORY COUNCIL
GA DEPT OF NATURAL RESOURCES	100	289,673	EPD/DNR STATEWIDE COMPREHENSIVE WATER MANAGEMENT PLAN
GA DEPT OF NATURAL RESOURCES	100	-244,673	EPD/DNR STATEWIDE COMPREHENSIVE WATER MANAGEMENT PLAN
GA DEPT OF NATURAL RESOURCES	100	202,150	STATEWIDE COMPREHENSIVE WATER MANAGEMENT PLAN
OLOONEY JR, JOHN A			
COUNTY OF CLAYTON	100	35,000	IDENTIFICATION OF OPTIMAL ORGANIZATION STRUCTURES, WORK PROCESSES, STAFFING AND COMMUNICATION PROTOCOLS FOR CLAYTON COUNTY
COUNTY OF DOUGHERTY	40	97,000	ALBANY/DOUGHERTY COUNTY CONSOLIDATION STUDY
PAVLAK, THOMAS JAMES			
CLEMSON UNIVERSITY	100	14,800	ECONOMIC IMPACT ANALYSIS IN SUPPORT OF CLEMSON UNIV'S FOREST BIOMASS PROJECT
SELIGMAN, JASON SCOTT			
W E UJOHN INST EMPLOYMT RSCH	100	5,000	RESEARCH ON THE IMPACT OF LABOR FORCE ADSENCE ON PENSION SAVINGS
STAKES, MARY E			
GEORGIA HUMANITIES COUNCIL	100	7,750	CIVICS 101: GEORGIA STATE GOVERNMENT
VARIOUS-INCOME	100	4,000	LOCAL GOVERNMENT SEMINAR
STEPHENS, JAMES			
GA GOVT FINANCE OFC ASSOC	100	75,000	GGFOA ADMIN STEPH
STEPHENS, JAMES E			
ASSN COUNTY COMM'S OF GEORGIA	100	125,000	ACCG TRNG 05 STEPH
ASSN COUNTY COMM'S OF GEORGIA	100	900,000	ACCG/GMA MDP 06 STEPH
ASSN COUNTY COMM'S OF GEORGIA	100	125,000	ACCG TRNG 06 STEPH
ASSN COUNTY COMM'S OF GEORGIA	100	200,000	ACCG/GMA FIN FY06 STEPH
ASSOC COUNTY CLERKS OF GA	100	250,000	CLERKS TRNG 05 STEPH
GA ASSN OF ASSESSING OFFICIALS	100	250,000	GAAO TRNG FY06 STEPH
GA ASSN OF CODE ENFORCEMENT	100	150,000	GACE TRNG FY06 STEPH
GA ASSN OF ZONING ADMINS	100	200,000	GAZA TRNG 05 STEPH
GA ASSN OF ZONING ADMINS	100	200,000	GAZA TRNG FY06 STEPH
GA CITY-COUNTY MANAGEMENT ASSN	100	2,954	ASSOCIATION ADMINISTRATION FOR 2004
GA GOVT FINANCE OFC ASSOC	100	267	ADMINISTRATIVE SERVICES PROVIDED TO GA GOVERNMENT FINANCE OFFICERS ASSOCIATION
GA GOVT FINANCE OFC ASSOC	100	6,535	ADMINISTRATIVE SERVICES PROVIDED TO GA GOVERNMENT FINANCE OFFICERS ASSOCIATION
GA LOCAL GOVT PERSONNEL ASSN	100	75,000	GLGPA TRNG FY06 STEPH
GA OFFICE OF PLANNING & BUDGET	100	605,000	GOPB STATE TR04 STEPH
GA OFFICE OF PLANNING & BUDGET	100	1,030	FINANCIAL MANAGEMENT TRAINING 04-COMPANION PROGRAM INCOME ACCOUNT
GA OFFICE OF PLANNING & BUDGET	100	455	FINANCIAL MANAGEMENT TRAINING 04-COMPANION PROGRAM INCOME ACCOUNT
GA OFFICE OF PLANNING & BUDGET	100	65	FINANCIAL MANAGEMENT TRAINING 04-COMPANION PROGRAM INCOME ACCOUNT
GA OFFICE OF PLANNING & BUDGET	100	65	FINANCIAL MANAGEMENT TRAINING 04-COMPANION PROGRAM INCOME ACCOUNT
GA OFFICE OF PLANNING & BUDGET	100	1,200	FINANCIAL MANAGEMENT TRAINING PROGRAMS
GA OFFICE OF PLANNING & BUDGET	100	1,745	FINANCIAL MANAGEMENT TRAINING PROGRAMS
GA OFFICE OF PLANNING & BUDGET	100	185,250	GOPB FIN FY06 STEPH
GEORGIA ASSN OF TAX OFFICIALS	100	125,000	GATO TRNG FY06 STEPH
GEORGIA MUNICIPAL ASSOCIATION	100	125,000	GMA TRNG 06 STEPH
TOBIN, COURTNEY R			
GA DEPT OF NATURAL RESOURCES	50	52,923	FLINT RIVER BASIN REGIONAL WATER DEVELOPMENT AND CONSERVATION PLAN
GA DEPT OF NATURAL RESOURCES	50	48,541	COMMUNITY DOCK AND MARINE STAKEHOLDER ADVISORY GROUP PROJECT
CONT ED: BUSINESS ADMIN			
BURGOYNE, CHRISTINE E			
UOFGA FOUNDATION	100	132,878	VAMOS A LA UNIVERSIDAD
SHETTERLEY, KAREN R			
GA DEPT OF EARLY CARE & LEARNG	100	327,338	GEORGIA TECHNICAL ASSISTANCE SYSTEM
GA DEPT OF EDUCATION	100	19,995	NUTN FRUIT VEG CONF 2005
GA DEPT OF EDUCATION	100	3,430	NUTN FRUIT VEG CONF 2005

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>CONT ED: LEARNING SERVICES</u>			
SHETTERLEY, KAREN R			
GA DEPT OF EARLY CARE & LEARNG	100	143,614	GEORGIA TRAINING APPROVAL PROJECT 2004-05
GA DEPT OF EDUCATION	100	40,850	2004 SCHOOL NUTRITION DIRECTORS' CONFERENCE
GA DEPT OF EDUCATION	100	21,450	GADE 2004 SCHOOL NUTRITION DIRECTORS' CONFERENCE PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	600	GADE 2004 SCHOOL NUTRITION DIRECTORS' CONFERENCE PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	150	GADE 2004 SCHOOL NUTRITION DIRECTORS' CONFERENCE PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	1,190	COMPANION PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	1,505	COMPANION PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	520	COMPANION PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	75	COMPANION PROGRAM INCOME ACCOUNT
GA DEPT OF EDUCATION	100	510	COMPANION PROGRAM INCOME ACCOUNT
GOVERNORS COUNCIL ON DEV DISAB	100	75	BETTER ALL TOGETHER CONFERENCE: COMPANION PROGRAM INCOME ACCOUNT
GOVERNORS COUNCIL ON DEV DISAB	100	240	BETTER ALL TOGETHER CONFERENCE: COMPANION PROGRAM INCOME ACCOUNT
GOVERNORS COUNCIL ON DEV DISAB	100	110	BETTER ALL TOGETHER CONFERENCE: COMPANION PROGRAM INCOME ACCOUNT
<u>DISTANCE LEARNING</u>			
WELTER, DAVIN K			
VARIOUS-INCOME	100	8,728	WUOG RADIO UNDERWRITER HARGIS
VARIOUS-INCOME	100	1,460	WUOG RADIO UNDERWRITER HARGIS
<u>FANNING INST FOR LEADERSHIP</u>			
MILLS JR, DAVID P			
GA DEPT OF COMMUNITY AFFAIRS	100	12,375	LEADERSHIP INFRASTRUCTURE INVESTMENT FUND
GA DEPT OF COMMUNITY AFFAIRS	100	200,000	LEADERSHIP INFRASTRUCTURE INVESTMENT FUND
<u>INSTRUCTION</u>			
MILLER, MARTYN J			
C B HOFLAND INTERNATIONAL FUND	100	3,500	AMERICAN LANGUAGE PROGRAM
<u>INTL PUBLIC SERVICE & OUTREACH</u>			
AMES, GLENN C W			
US DEPARTMENT OF AGRICULTURE	30	99,998	THE GLOBAL UNIV: PARTNERSHIPS FOR INTERNATIONALIZING STUDENTS, FACULTY AND STAKEHOLDERS TO BE GLOBAL CITIZENS
US DEPARTMENT OF STATE	100	187,444	UGANDA AND AGOA, A FOCUS ON VALUE ADDED TEXTILE EXPORTS
US DEPT OF EDUCATION	30	47,679	COMPARING US AND BIOTECHNOLOGY, FOOD SAFETY AND REGULATORY POLICIES
<u>MARINE EXTENSION SERVICE</u>			
BELCHER, CAROLYN N			
US DEPARTMENT OF COMMERCE	100	6,000	COASTSPAN SURVEY
FRICK, ANNE LINDSAY			
PARTNERS FOR COMMUNITY HEALTH	100	5,000	SEA CAMP PARTNERSHIP
SAVANNAH PRESBYTERY ECOLOGY FD	100	7,121	MARINE SCIENCE SCHOLARSHIP PROGRAM
GATES, KEITH W			
GA DEPT OF NATURAL RESOURCES	100	71,210	ASSESSMENT OF THE OGEECHEE RIVER'S BIOLOGICAL WATER QUALITY, PRIMARY PRODUCTIVITY AND POLLUTANT LOAD - STAGE II REFINING THE PRELIMINARY MODEL
SAVANNAH PRESBYTERY ECOLOGY FD	100	5,000	FIELD AND LABORATORY SUPPORT FOR THE ALTAMAHA AND SATILLA RIVERKEEPERS
VARIOUS-INCOME	100	10,000	MARINE TECHNOLOGY
VARIOUS-INCOME	100	500	MARINE TECHNOLOGY
LYDA, FREDERICK M			
ENDOWMENT	100	2,000	VARIOUS INCOME MARINE EXT SERVICE
PAYNE, KAREN A			
GA DEPT OF NATURAL RESOURCES	100	96,743	MAPPING, ANALYSIS AND EDUCATION MEASURES RELATED TO MARSH DIE-OFF SYNDROME AND RESIDENTIAL DOCKS IN COASTAL GEORGIA
POWER, ALAN J			
US DEPARTMENT OF COMMERCE	100	54,834	OYSTER BEEF RESTORATION IN THE BACKYARD TAKING G.E.O.R.G.I.A. HOME

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
RAWSON JR, MAC V			
S C SEA GRANT CONSORTIUM	100	3,000	SOUTHEAST COSEE EDUCATION, GEORGIA SEA GRANT COLLEGE PROGRAM
SCHMIDT, EDITH S			
VARIOUS-INCOME	100	2,300	VARIOUS INCOME
VARIOUS-INCOME	100	544	VARIOUS INCOME
VARIOUS-INCOME	100	500	VARIOUS INCOME
VARIOUS-INCOME	100	9,225	VARIOUS INCOME
WALKER, RANDAL L			
SC SEA GRANT CONSORTIUM	100	1,200	"FROM THE DOCK TO THE REEF"
SC SEA GRANT CONSORTIUM	100	1,000	"MEET THE SCIENTIST" SEPORT OCEAN AWARENESS DAY AT MECA
UNIVERSITY OF NORTH CAROLINA	100	40,000	SEACOOS AND THE MARINE EXTENSION SERVICE
VARIOUS-INCOME	100	200	ACCEPTANCE OF DONATIONS FOR VARIOUS SHELLFISH RESEARCH PROJECTS
VARIOUS-INCOME	100	317	ACCEPTANCE OF DONATIONS FOR VARIOUS SHELLFISH RESEARCH PROJECTS
VARIOUS-INCOME	100	25	ACCEPTANCE OF DONATIONS FOR VARIOUS SHELLFISH RESEARCH PROJECTS
<u>OFC OF INFO TECH OUTREACH SERV</u>			
ADAMS, LAWRENCE ALLAN			
BD OF REGENTS/UNIV SYS OF GA	100	137,500	GEORGIA GIS CLEARINGHOUSE
COUNTY OF DOOLY	100	50,243	DOOLY COUNTY PARCEL GIS PROJECT
GA DEPT OF HUMAN RESOURCES	100	28,600	CONTINUED ENHANCEMENT OF WEB-ENABLED HEALTH DATA GIS
GA EMERGENCY MGNT AGENCY	100	91,000	PRE-DISASTER MITIGATION - COMPETITIVE PROGRAM
GA GENERAL ASSEMBLY	100	385,552	LEGISLATIVE REDISTRICTING
GA INSTITUTE OF TECHNOLOGY	100	231,120	BOARD OF REGENTS STRATEGIC INITIATIVE
HAWAII DEPT PF AGRICULTURE	100	8,895	HAWAII DOA-GIS WEB HOUSING
MCRAE, ERIC ANDREW			
US AGENCY FOR INATL DEVEL	100	246,659	MAINTENANCE OF THE DATA REPOSITORY OF GEOSPATIAL DATA FOR THE GEOGRAPHIC INFORMATION SUPPORT TEAM
<u>OFFICE OF ACAD SPECIAL PROGRAM</u>			
WALSER, MARY LUE			
ACADEMY OF APPLIED SCIENCE	100	5,200	2004 RESEARCH AND ENGINEERING APPRENTICESHIP PROGRAM (REAP) SG#04-77
ACADEMY OF APPLIED SCIENCE	100	19,500	GEORGIA JUNIOR SCIENCE & HUMANITIES SYMPOSIUM
<u>SMALL BUSINESS DEVELOPMENT CTR</u>			
ADAMS, LAWRENCE ALLAN			
GA DEPT OF TRANSPORTATION	100	61,411	GEORGIA DEPARTMENT OF TRANSPORTATION STATE BICYCLE ROUTE MAP
BROWN JR, DONALD M			
GA DEPT OF NATURAL RESOURCES	100	96,000	UNIVERSITY OF GEORGIA ASSISTANCE TO THE GEORGIA DEPARTMENT OF NATURAL RESOURCES ENVIRONMENTAL PROTECTION DIVISIONS "BROWNFIELD'S OUTREACH PROG"
GA DEPT OF NATURAL RESOURCES	100	96,000	UNIVERSITY OF GEORGIA ASSISTANCE TO THE GEORGIA DEPARTMENT OF NATURAL RESOURCES ENVIRONMENTAL PROTECTION DIVISION "BROWNFIELD'S OUTREACH PROG"
LOGAN JR, HENRY H			
SMALL BUSINESS ADMINISTRATION	100	557	SBA DEVELOPMENT CENTER 2003-PROGRAM INCOME ATHENS
SMALL BUSINESS ADMINISTRATION	100	33	SBA DEVELOPMENT CENTER 2003-PROGRAM INCOME GWINNETT
SMALL BUSINESS ADMINISTRATION	100	-977,380	SMALL BUSINESS DEVELOPMENT CENTER
SMALL BUSINESS ADMINISTRATION	100	45	SBA DEVELOPMENT CENTER FOR 2004- STATE OFC PROGRAM INCOME
SMALL BUSINESS ADMINISTRATION	100	245	SBA DEVELOPMENT CENTER FOR 2004- ALBANY
SMALL BUSINESS ADMINISTRATION	100	140	SBA DEVELOPMENT CENTER FOR 2004- ALBANY
SMALL BUSINESS ADMINISTRATION	100	175	SBA DEVELOPMENT CENTER FOR 2004- ALBANY
SMALL BUSINESS ADMINISTRATION	100	175	SBA DEVELOPMENT CENTER FOR 2004- ALBANY
SMALL BUSINESS ADMINISTRATION	100	525	SBA DEVELOPMENT CENTER FOR 2004- AUGUSTA
SMALL BUSINESS ADMINISTRATION	100	175	SBA DEVELOPMENT CENTER FOR 2004- AUGUSTA
SMALL BUSINESS ADMINISTRATION	100	20	SBA DEVELOPMENT CENTER FOR 2004- AUGUSTA
SMALL BUSINESS ADMINISTRATION	100	90	SBA DEVELOPMENT CENTER FOR 2004- AUGUSTA
SMALL BUSINESS ADMINISTRATION	100	99	SBA DEVELOPMENT CENTER FOR 2004- BRUNSWICK
SMALL BUSINESS ADMINISTRATION	100	90	SBA DEVELOPMENT CENTER FOR 2004- BRUNSWICK
SMALL BUSINESS ADMINISTRATION	100	1,713	SBA DEVELOPMENT CENTER FOR 2004- BRUNSWICK

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
SMALL BUSINESS ADMINISTRATION	100	268	SBA DEVELOPMENT CENTER FOR 2004- COLUMBUS
SMALL BUSINESS ADMINISTRATION	100	664	SBA DEVELOPMENT CENTER FOR 2004- COLUMBUS
SMALL BUSINESS ADMINISTRATION	100	470	SBA DEVELOPMENT CENTER FOR 2004- COLUMBUS
SMALL BUSINESS ADMINISTRATION	100	-45	SBA DEVELOPMENT CENTER FOR 2004- COLUMBUS
SMALL BUSINESS ADMINISTRATION	100	-90	SBA DEVELOPMENT CENTER FOR 2004- COLUMBUS
SMALL BUSINESS ADMINISTRATION	100	357	SBA DEVELOPMENT CENTER FOR 2004- DALTON
SMALL BUSINESS ADMINISTRATION	100	458	SBA DEVELOPMENT CENTER FOR 2004- DALTON
SMALL BUSINESS ADMINISTRATION	100	-193	SBA DEVELOPMENT CENTER FOR 2004- DALTON
SMALL BUSINESS ADMINISTRATION	100	1,274	SBA DEVELOPMENT CENTER FOR 2004- DECATUR
SMALL BUSINESS ADMINISTRATION	100	1,069	SBA DEVELOPMENT CENTER FOR 2004- DECATUR
SMALL BUSINESS ADMINISTRATION	100	178	SBA DEVELOPMENT CENTER FOR 2004- DECATUR
SMALL BUSINESS ADMINISTRATION	100	320	SBA DEVELOPMENT CENTER FOR 2004- DECATUR
SMALL BUSINESS ADMINISTRATION	100	100	SBA DEVELOPMENT CENTER FOR 2004- DECATUR
SMALL BUSINESS ADMINISTRATION	100	667	SBA DEVELOPMENT CENTER FOR 2004- GAINESVILLE
SMALL BUSINESS ADMINISTRATION	100	120	SBA DEVELOPMENT CENTER FOR 2004- GAINESVILLE
SMALL BUSINESS ADMINISTRATION	100	-50	SBA DEVELOPMENT CENTER FOR 2004- GAINESVILLE
SMALL BUSINESS ADMINISTRATION	100	175	SBA DEVELOPMENT CENTER FOR 2004- GAINESVILLE
SMALL BUSINESS ADMINISTRATION	100	175	SBA DEVELOPMENT CENTER FOR 2004- GAINESVILLE
SMALL BUSINESS ADMINISTRATION	100	270	SBA DEVELOPMENT CENTER FOR 2004- INTERNATIONAL TRADE
SMALL BUSINESS ADMINISTRATION	100	398	SBA DEVELOPMENT CENTER FOR 2004- MACON
SMALL BUSINESS ADMINISTRATION	100	180	SBA DEVELOPMENT CENTER FOR 2004- MACON
SMALL BUSINESS ADMINISTRATION	100	815	SBA DEVELOPMENT CENTER FOR 2004- MACON
SMALL BUSINESS ADMINISTRATION	100	945	SBA DEVELOPMENT CENTER FOR 2004- MACON
SMALL BUSINESS ADMINISTRATION	100	1,038	SBA DEVELOPMENT CENTER FOR 2004- SAVANNAH
SMALL BUSINESS ADMINISTRATION	100	245	SBA DEVELOPMENT CENTER FOR 2004- SAVANNAH
SMALL BUSINESS ADMINISTRATION	100	744	SBA DEVELOPMENT CENTER FOR 2004- SAVANNAH
SMALL BUSINESS ADMINISTRATION	100	2,715	SBA DEVELOPMENT CENTER FOR 2004- SAVANNAH
SMALL BUSINESS ADMINISTRATION	100	3,445	SBA DEVELOPMENT CENTER FOR 2004- GWINNETT
SMALL BUSINESS ADMINISTRATION	100	962	SBA DEVELOPMENT CENTER FOR 2004- GWINNETT
SMALL BUSINESS ADMINISTRATION	100	1,143	SBA DEVELOPMENT CENTER FOR 2004- GWINNETT
SMALL BUSINESS ADMINISTRATION	100	100	SBA DEVELOPMENT CENTER FOR 2004- GWINNETT
SMALL BUSINESS ADMINISTRATION	100	2,274,774	SMALL BUSINESS DEVELOPMENT CENTER
SMALL BUSINESS ADMINISTRATION	100	976,405	SMALL BUSINESS DEVELOPMENT CENTER
<u>VPPSO & ASSOCIATE PROVOST</u>			
AMES, GLENN C W			
AMERICAN COUNCILS FOR INTL EDU	100	49,907	TEACHERS TRAINING TEACHERS AT THE UNIVERSITY OF GEORGIA
DUNNING, ARTHUR N			
BD OF REGENTS/UNIV SYS OF GA	100	48,272	INTELLECTUAL CAPITAL PARTNERSHIP (ICAPP)
BD OF REGENTS/UNIV SYS OF GA	100	-9,673	INTELLECTUAL CAPITAL PARTNERSHIP (ICAPP)
<i>VICE PRESIDENT FOR RESEARCH</i>			
<u>BIOMED & HEALTH SCI INSTITUTE</u>			
DAILEY JR, HARRY A			
UOFGA FOUNDATION	100	50,000	UGA FOUNDATION BHSI FRANKLIN FOUNDATION
FREIMUTH, VICKI S			
GA DEPT OF HUMAN RESOURCES	50	76,561	RISK COMMUNICATION AUDIT
HURLEY, DAVID JOHN			
UOFGA FOUNDATION	100	6,119	UGA FOUNDATION TERRY RESP DIS DAVID HURLEY
KRUNKOSKY, THOMAS M			
UOFGA FOUNDATION	100	36,948	UGA FOUNDATION TERRY RESP CORE THOMAS KRUNKOSKY
NAEHER, LUKE PETER			
UOFGA FOUNDATION	100	35,070	UGA FOUNDATION TERRY RESP DIS LUKE NAEHER
<u>CANCER CENTER OF EXCELLENCE</u>			
PIERCE, JAMES MICHAEL			
GEORGIA CANCER COALITION	15	97,250	CANCER PREVENTION AND INTERVENTION THROUGH COMMUNITY PHARMACISTS
<u>COMPLEX CARBOHYDRATE CENTER</u>			
ALBERSHEIM, PETER			
US DEPARTMENT OF ENERGY	50	315,000	STRUCTURES AND FUNCTIONS OF OLIGOSACCHARINS
US DEPARTMENT OF ENERGY	50	1,305,153	CENTER FOR PLANT AND MICROBIAL COMPLEX CARBOHYDRATES
BAR-PELED, MAOR			
NATIONAL SCIENCE FOUNDATION	50	200,000	ROLE OF UDP-RHAMNOSE AND UDP-GALACTURONIC ACID BIOSYNTHETIC GENES IN PECTIN SYNTHESIS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BOONS, GERARDUS JOSEPHUS			
HUMAN FRONTIER SCIENCE PROGRAM	100	329,922	HEPARAN SULPHATE SACCHARIDE SEQUENCES: UNRAVELLING A THIRD LEVEL OF BIOINFORMATION
MORRIS ANIMAL FOUNDATION	30	138,456	SYNTHETIC LIPID A ANTAGONISTS FOR PREVENTION OF LPS-INDUCED EFFECTS IN EQUINE CELLS
NATIONAL INSTITUTES OF HEALTH	50	394,857	SELECTIVE MANNOSIDASE INHIBITORS AS CANCER THERAPEUTICS
NATIONAL INSTITUTES OF HEALTH	20	600,000	RESOURCE CENTER FOR BIOMEDICAL COMPLEX CARBOHYDRATES
NATIONAL INSTITUTES OF HEALTH	100	322,180	SYNTHESIS/IMMUNOLOGICAL PROPERTIES OF LEWIS ANTIGENS
NATIONAL INSTITUTES OF HEALTH	100	322,180	SYNTHESIS/IMMUNOLOGICAL PROPERTIES OF LEWIS ANTIGENS
NATIONAL INSTITUTES OF HEALTH	20	1,365,530	RESEARCH RESOURCES FOR INTEGRATED GLYCOTECHNOLOGY
NATIONAL INSTITUTES OF HEALTH	50	336,150	CELLULAR ACTIVATION INDUCED MULTIVALENT LIGANDS
NATIONAL SCIENCE FOUNDATION	20	1,011,116	A MONOCLONAL ANTIBODY TOOLKIT FOR FUNCTIONAL GENOMICS OF PLANT CELL WALLS
CARLSON, RUSSELL W			
NATIONAL INSTITUTES OF HEALTH	100	282,360	RHIZOBIAL LIPOPOLYSACCHARIDES ESSENTIAL FOR INFECTION
NATIONAL INSTITUTES OF HEALTH	100	294,400	BACILLUS ANTHRACIS CELL SURFACE CARBOHYDRATES
UNIVERSITY OF VIRGINIA	100	43,245	SYNTHESIS OF P. AERUGINOSA LPS AND ITS ROLE IN INFECTION
UOFGA RESEARCH FOUNDATION INC	100	154	INVENTOR'S RESEARCH PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	766	INVENTOR'S RESEARCH PROGRAM
DARVILL, ALAN			
US DEPARTMENT OF ENERGY	50	315,000	STRUCTURES AND FUNCTIONS OF OLIGOSACCHARINS
US DEPARTMENT OF ENERGY	50	1,305,153	CENTER FOR PLANT AND MICROBIAL COMPLEX CARBOHYDRATES
HAHN, MICHAEL G			
NATIONAL SCIENCE FOUNDATION	20	1,011,116	A MONOCLONAL ANTIBODY TOOLKIT FOR FUNCTIONAL GENOMICS OF PLANT CELL WALLS
HILL, MARILYN			
RICHMOND CO BOARD OF HEALTH	100	66,400	CANCER EDUCATION & AWARENESS RESEARCH AGREEMENT
MOHNEN, DEBRA			
MEDICAL COLLEGE OF GEORGIA	100	25,630	DIET AS A THERAPEUTIC AGENT FOR PROSTATE CANCER
NATIONAL SCIENCE FOUNDATION	50	200,000	ROLE OF UDP-RHAMNOSE AND UDP-GALACTURONIC ACID BIOSYNTHETIC GENES IN PECTIN SYNTHESIS
MOREMEN, KELLEY W			
NATIONAL INSTITUTES OF HEALTH	100	94,698	MANNOSIDASES IN GLYCOPROTEIN BIOSYNTHESIS AND CATABOLISM
NATIONAL INSTITUTES OF HEALTH	50	394,857	SELECTIVE MANNOSIDASE INHIBITORS AS CANCER THERAPEUTICS
NATIONAL INSTITUTES OF HEALTH	20	600,000	RESOURCE CENTER FOR BIOMEDICAL COMPLEX CARBOHYDRATES
NATIONAL INSTITUTES OF HEALTH	20	1,365,530	RESEARCH RESOURCES FOR INTEGRATED GLYCOTECHNOLOGY
ONEILL, MALCOLM			
NATIONAL SCIENCE FOUNDATION	20	1,011,116	A MONOCLONAL ANTIBODY TOOLKIT FOR FUNCTIONAL GENOMICS OF PLANT CELL WALLS
ORLANDO, RONALD C			
NATIONAL INSTITUTES OF HEALTH	20	600,000	RESOURCE CENTER FOR BIOMEDICAL COMPLEX CARBOHYDRATES
NATIONAL INSTITUTES OF HEALTH	20	1,365,530	RESEARCH RESOURCES FOR INTEGRATED GLYCOTECHNOLOGY
NATIONAL INSTITUTES OF HEALTH	10	618,581	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	10	11,800	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
NATIONAL INSTITUTES OF HEALTH	10	1,091,483	VACCINE DISCOVERY FOR TRYPANOSOMA CRUZI
PATEL, GORDHAN L			
UOFGA RESEARCH FOUNDATION INC	100	669	PIRF CCRC
UOFGA RESEARCH FOUNDATION INC	100	19	PIRF CCRC
UOFGA RESEARCH FOUNDATION INC	100	804	PIRF CCRC
UOFGA RESEARCH FOUNDATION INC	100	13	PIRF CCRC
UOFGA RESEARCH FOUNDATION INC	100	111	PIRF CCRC
PIERCE, JAMES MICHAEL			
NATIONAL INSTITUTES OF HEALTH	100	399,924	GLCNAC TV REGULATION OF CELL SURFACE STRUCTURE/ FUNCTION
ONCOSE, INC.	100	126,000	ENHANCING THE PATENTS FOR DEVELOPING SERUM BASED ASSAYS FOR CANCER DIAGNOSTICS
UOFGA RESEARCH FOUNDATION INC	100	515	ROYALTY RSCH/PIERCE
UOFGA RESEARCH FOUNDATION INC	100	19	ROYALTY RSCH/PIERCE

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
UOFGA RESEARCH FOUNDATION INC	100	38	ROYALTY RSCH/PIERCE
UOFGA RESEARCH FOUNDATION INC	100	13	ROYALTY RSCH/PIERCE
UOFGA RESEARCH FOUNDATION INC	100	111	ROYALTY RSCH/PIERCE
PRESTEGARD, JAMES			
GA STATE UNIVERSITY	100	18,326	A SERIES OF WORKSHOPS IN THE CHEMICAL SCIENCES
GA STATE UNIVERSITY	100	-18,326	A SERIES OF WORKSHOPS IN THE CHEMICAL SCIENCES
GA STATE UNIVERSITY	100	18,326	A SERIES OF WORKSHOPS IN THE CHEMICAL SCIENCES
NATIONAL INSTITUTES OF HEALTH	100	73,600	NMR APPROACHES TO MEMBRANE ASSOCIATED ARF STRUCTURES
NATIONAL INSTITUTES OF HEALTH	20	5,440,698	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	20	70,834	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	20	58,440	SOUTHEAST COLLABORATORY FOR STRUCTURAL GENOMICS
NATIONAL INSTITUTES OF HEALTH	20	600,000	RESOURCE CENTER FOR BIOMEDICAL COMPLEX CARBOHYDRATES
NATIONAL INSTITUTES OF HEALTH	100	354,216	NMR INVESTIGATIONS OF CELL SURFACE OLIGOSACCHARIDE
NATIONAL INSTITUTES OF HEALTH	20	1,365,530	RESEARCH RESOURCES FOR INTEGRATED GLYCOTECHNOLOGY
NATIONAL INSTITUTES OF HEALTH	100	700	PROGRAM INCOME ACCOUNT FOR 1021RR549191
NATIONAL INSTITUTES OF HEALTH	100	3,600	PROGRAM INCOME ACCOUNT FOR 1021RR549191
NATIONAL INSTITUTES OF HEALTH	100	1,654	PROGRAM INCOME ACCOUNT FOR 1021RR549191
NATIONAL INSTITUTES OF HEALTH	100	1,100	PROGRAM INCOME ACCOUNT FOR 1021RR549191
TIEMEYER, MICHAEL			
NATIONAL INSTITUTES OF HEALTH	100	277,836	MECHANISMS REGULATING GLYCAN EXPRESSION AND FUNCTION
WELLS, ROBERT LANCE			
GEORGIA CANCER COALITION	100	50,000	NUCLEAR AND CYTOSOLIC PROTEIN GLYCOSYLATION IN CANCER
WOODS, ROBERT J			
NATIONAL INSTITUTES OF HEALTH	20	600,000	RESOURCE CENTER FOR BIOMEDICAL COMPLEX CARBOHYDRATES
NATIONAL INSTITUTES OF HEALTH	20	1,365,530	RESEARCH RESOURCES FOR INTEGRATED GLYCOTECHNOLOGY
NATIONAL INSTITUTES OF HEALTH	100	220,800	COMPUTATIONAL ANALYSIS OF CARBOHYDRATE ANTIGENICITY
YORK, WILLIAM S			
NATIONAL SCIENCE FOUNDATION	20	1,011,116	A MONOCLONAL ANTIBODY TOOLKIT FOR FUNCTIONAL GENOMICS OF PLANT CELL WALLS
<u>CTR APPLIED GEN TECH - RI</u>			
PATERSON, ANDREW H			
INTNATL CONS SUGARCANE BIO-INT	100	51,400	INTEGRATION OF SUGARCANE RFLPS, ESTS, AND BACS INTO A GENE MAP
<u>CTR FOR APPLIED ISOTOPE STUDY</u>			
MURPHY, GLENN L			
PROXTRONICS, INC	100	107,192	FEASIBILITY STUDY OF AN ADVANCED DESIGN TRANSPORTATION RADIATION MONITORING SYSTEM-- PHASE I
NOAKES, JOHN E			
VARIOUS-INCOME	100	5,000	ISOTOPIC ANALYSIS OF FLAVORS AND EXTRACTS
<u>CTR TROP EMERGING GLOB DISEASE</u>			
GUBBELLS, JOHANNES MARTINUS			
AMERICAN HEART ASSN	50	31,500	TETRACYCLIN DEPENDENT MUTANTS TO GENETICALLY DISSECT HOST CELL INVASION BY TOXPLASMA GONDI, A PATHOGEN CAUSING INFECTIOUS MYOCARDITIS
TARLETON, RICK L			
NATIONAL INSTITUTES OF HEALTH	90	-7,362	VACCINE DISCOVERY FOR TYPANOSOMA CRUZI
<u>INSTITUTE FOR BEHAVIORAL RSCH</u>			
BEACH, STEVEN R. H.			
FETZER INSTITUTE	100	20,500	TRANSFORMING PSYCHIATRIC DIAGNOSTIC PRACTICE
BOTHE, ANNE KATHERINE			
NATIONAL INSTITUTES OF HEALTH	100	215,789	PRESCHOOL STUTTERING: MEASUREMENT, TREATMENT & RECOVERY

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BRODY, GENE H			
IOWA STATE UNIVERSITY	50	192,952	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
IOWA STATE UNIVERSITY	50	65,943	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
IOWA STATE UNIVERSITY	50	145,966	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
DUCHARME, LORI			
MOREHOUSE COLLEGE	100	10,741	EVALUATION OF SOUTHEAST ATTC AT MOREHOUSE COLLEGE
MOREHOUSE COLLEGE	100	10,741	EVALUATION ACTIVITIES FOR SOUTHEAST ATTC
FOREHAND, REX L			
CENTER FOR DISEASE CONTROL	100	250,402	EPIDEMIOLOGICAL RESEARCH STUDIES OF AIDS AND HIV INFECTION_(PA 99102)
CENTER FOR DISEASE CONTROL	100	236,431	EPIDEMIOLOGICAL RESEARCH STUDIES OF AIDS AND HIV INFECTION_(PA 99102)
CENTER FOR DISEASE CONTROL	100	283,957	EPIDEMIOLOGICAL RESEARCH STUDIES OF AIDS AND HIV INFECTION_(PA 99102)
JOHNSON, J AARON			
NATIONAL INSTITUTES OF HEALTH	50	932,032	CTN MEMBERSHIP AND ADOPTION OF INNOVATIVE TREATMENT PRACTICES
NATIONAL INSTITUTES OF HEALTH	50	60,817	CTN MEMBERSHIP AND ADOPTION OF INNOVATIVE TREATMENT PRACTICES
NATIONAL INSTITUTES OF HEALTH	50	410,690	THERAPEUTIC COMMUNITIES: MANAGEMENT AND PERFORMANCE
KNUDSEN, HANNAH KATHRYN			
ROBERT WOOD JOHNSON FOUNDATION	1	280,758	SERVICE DELIVERY AND USE OF EVIDENCE-BASED TREATMENT PRACTICES IN ADOLESCENT SUBSTANCES ABUSE TREATMENT SETTING
SIMONS, RONALD L			
NATIONAL INSTITUTES OF HEALTH	50	625,486	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
NATIONAL INSTITUTES OF HEALTH	50	49,412	RISK AND RESILIENCE AMONG AFRICAN-AMERICAN YOUTH
<u>INSTITUTE OF ECOLOGY-RESEARCH</u>			
BRADFORD, MARK A			
US DEPARTMENT OF ENERGY	100	778,501	HETEROTROPHIC SOIL RESPIRATION IN WARMING EXPERIMENTS: USING MICROBIAL INDICATORS TO PARTITION CONTRIBUTIONS FROM LABILE AND... CARBON
FOWLER, LAURIE A			
GA DEPT OF NATURAL RESOURCES	50	392,608	DEVELOPMENT OF A HABITAT CONSERVATION PLAN FOR IMPERILED AQUATIC SPECIES OF THE ETOWAH RIVER BASIN (YEAR4)
GA DEPT OF NATURAL RESOURCES	50	599,940	INITIATIVE FOR WATERSHED EXCELLENCE (UPPER ALTAMAHA PILOT)
FREEMAN, BYRON J			
CESU - PIEDMONT	50	50,000	ASIAN RICE EEL IN THE CHATTAHOOCHEE RIVERSYSTEM: OCCURRENCE, EFFECTS ON AQUATIC BIOTA, AND CONTROL METHODOLOGY
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING CONSERVATION IMPROVEMENTS IN THE CONASAUGA RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	12,257	LISTED FISHES IN THE UPPER COOSA, UPPER CHATTAHOOCHEE, UPPER SAVANNAH AND UPPER TENNESSEE RIVER
GA DEPT OF NATURAL RESOURCES	50	7,075	SURVEY FOR THE BLUENOSE SHINER, PTERONOTROPIS WELAKA
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING BASELINE ECOLOGICAL CONDITIONS IN THE UPPER ETOWAH RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	25,000	ASSESSING CONSERVATION IMPROVEMENTS IN THE CONASAUGA RIVER SYSTEM
GA DEPT OF NATURAL RESOURCES	50	45,245	ASSESSING GENETIC POPULATION STRUCTURE OF THE FEDERALLY PROTECTED ETOWAH DARTER
GA DEPT OF NATURAL RESOURCES	50	392,608	DEVELOPMENT OF A HABITAT CONSERVATION PLAN FOR IMPERILED AQUATIC SPECIES OF THE ETOWAH RIVER BASIN (YEAR4)
GA DEPT OF NATURAL RESOURCES	100	76,914	ATLAS OF GEORGIA FRESHWATER FISHES
US DEPARTMENT OF INTERIOR	50	47,393	APPLIED RESEARCH FOR THE DEVELOPMENT OF AN HCP FOR IMPERILED AQUATIC SPECIES OF THE ETOWAH RIVER BASIN, INCLUDING AN EVALUATION OF THE EFFICACY OF RPMS USED IN BIOLOGICAL OPINIONS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF INTERIOR	50	5,000	ASSISTANCE IN FIELD SAMPLING AND IDENTIFICATIONS OF FISHES
US ENVIRONMENTAL PROTECTN AGCY	100	71,085	INVASION DYNAMICS OF THE RED SHINER (CYPRINELLA IUTRENSIS) IN SOUTHWESTERN U.S. WATERSHEDS
FREEMAN, MARY			
US DEPARTMENT OF INTERIOR	50	47,393	APPLIED RESEARCH FOR THE DEVELOPMENT OF AN HCP FOR IMPERILED AQUATIC SPECIES OF THE ETOWAH RIVER BASIN, INCLUDING AN EVALUATION OF THE EFFICACY OF RPMS USED IN BIOLOGICAL OPINIONS
HATCHER, KATHRYN J			
GA INSTITUTE OF TECHNOLOGY	100	36,000	DECISION SUPPORT FOR GEORGIA WATER RESOURCES PLANNING AND MANAGEMENT
KRAMER, ELIZABETH A			
GA DEPT OF NATURAL RESOURCES	100	8,500	IDENTIFICATION OF CONSERVATION OPPORTUNITY AREAS IN GEORGIA
GA DEPT OF NATURAL RESOURCES	100	13,000	BOG TURTLE/MOUNTAIN BOG GIS HABITAT MODEL DEVELOPMENT
US DEPARTMENT OF INTERIOR	100	370,858	SOUTHEAST REGIONALIZATION OF GAP DATA/GA
ROSEMOND, AMY DAUM			
NATIONAL SCIENCE FOUNDATION	50	200,000	THE KEYSTONE ROLE OF HETEROTROPHIC MICROBES IN DRIVING ECOSYSTEM-LEVEL EFFECTS OF NUTRIENT ENRICHMENT
NATIONAL SCIENCE FOUNDATION	80	11,900	DISSERTATION RESEARCH: LINKING AN INVASIVE ECOSYSTEM ENGINEER WITH COMMUNITY AND ECOSYSTEM-LEVEL IMPACTS: NORTH AMERICAN BEAVER EFFECTS ON STREAM FOOD WEBS OF SOUTHERN CHILE
UNITED NEGRO COLLEGE FUND	100	13,000	ANALYSIS OF NUTRITION EFFECTS ON DETRITUS-BASED ECOSYSTEM FUNCTION IN COWEETA HYDROLOGICAL LABORATORY
MARINE INSTITUTE			
ALBERTS, JAMES J			
GA DEPT OF NATURAL RESOURCES	100	30,242	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	65,719	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	32,148	VARIOUS INCOME
GA DEPT OF NATURAL RESOURCES	100	36,754	VARIOUS INCOME
SAVANNAH RIVER ECOLOGY LAB			
ARMITAGE, ALLAN M			
UOFGA RESEARCH FOUNDATION INC	100	39,410	DEV AND INTRO OF LANDSCAPE TAXA TO THE ORNAMENTAL INDUSTRY
BERTSCH, PAUL M			
S C SEA GRANT CONSORTIUM	50	60,514	TIDAL CREEK MATERIALS LOADING FOR THE SC-GA LUCES PROGRAM
US DEPARTMENT OF ENERGY	100	87,785	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	117,100	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	1,300,000	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	611,897	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	6,136,103	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	208,700	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	100,000	ECOLOGICAL RESEARCH ON THE SAVANNAH RIVER SITE
US DEPARTMENT OF ENERGY	100	239,000	LINKING CHEMICAL SPECIATION, DESORPTION KINETICS AND BIOAVAILABILITY OF U AND NI IN AGED-CONTAMINATED SEDIMENTS: A SCIENTIFIC ...
VARIOUS-INCOME	100	3,550	VARIOUS INCOME
VARIOUS-INCOME	100	23,185	VARIOUS INCOME
VARIOUS-INCOME	100	9,985	VARIOUS INCOME
VARIOUS-INCOME	100	18,232	VARIOUS INCOME
VARIOUS-INCOME	100	2,175	VARIOUS INCOME
VARIOUS-INCOME	100	12,300	VARIOUS INCOME
VARIOUS-INCOME	100	9,078	VARIOUS INCOME
VARIOUS-INCOME	100	17,348	VARIOUS INCOME
VARIOUS-INCOME	100	5,968	VARIOUS INCOME
VARIOUS-INCOME	100	16,442	VARIOUS INCOME
VARIOUS-INCOME	100	16,480	VARIOUS INCOME
VARIOUS-INCOME	100	13,050	VARIOUS INCOME
BRATVOLD, DELMA J			
S C SEA GRANT CONSORTIUM	50	60,514	TIDAL CREEK MATERIALS LOADING FOR THE SC-GA LUCES PROGRAM

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
BRISBIN JR, I LEHR			
AUGUSTA-RICHMOND COUNTY CONSOL	100	81,588	ECOLOGICAL STUDIES OF BIRDS IN THE VICINITY OF THE AUGUSTA REGIONAL AIRPORT AND THE MESSERLY WASTE TREATMENT PLANT
M K PENTECOST ECOLOGY TRUST FN	100	8,200	MERCURY STUDIES ON WADING BIRDS ON THE GEORGIA COAST
M K PENTECOST ECOLOGY TRUST FN	100	7,738	MERCURY STUDIES ON WADING BIRDS ON THE GEORGIA COAST
US DEPARTMENT OF INTERIOR	25	23,343	DETERMINATION OF WOOD STORK BREEDING SUCCESS
US DEPARTMENT OF INTERIOR	25	15,000	DETERMINATION OF WOOD STORK BREEDING SUCCESS
BRYAN JR, ALBERT L			
GA DEPT OF TRANSPORTATION	100	24,964	DETERMINATION OF USE OF AQUATIC ROADSIDE HABITATS FOR FORAGING BY ENDANGERED WOOD STORKS (MYCTERIA AMERICAN)
US DEPARTMENT OF INTERIOR	75	23,343	DETERMINATION OF WOOD STORK BREEDING SUCCESS
US DEPARTMENT OF INTERIOR	75	15,000	DETERMINATION OF WOOD STORK BREEDING SUCCESS
COLLINS, BEVERLY S			
US DEPARTMENT OF DEFENSE	100	90,000	ON-SITE FIELD STUDY COORDINATION, DATA ACQUISITION DATA ANALYSIS, MONITORING SUPPORT, AND TECHNOLOGY INTERGRATION ASSISTANCE IN SUPPORT ... GEORGIA
GIBBONS, J WHITFIELD			
CESU - PIEDMONT	90	10,000	INCIDENCE OF CHYTRID FUNGAL PARASITISM IN SOUTHEASTERN NATIONAL PARKS
NATIONAL SCIENCE FOUNDATION	90	46,006	COLLABORATIVE RESEARCH: LAND-USE PRACTICES AND PERSISTENCE OF AMPHIBIAN POPULATION
NATL FISH & WILDLIFE FDN	100	3,243	SUPPORT OF THE PARC WEBSITE
SC DEPT OF NATURAL RESOURCES	100	9,600	HISTORY, ECOLOGY AND DEMOGRAPHY OF THE GOPHER TORTOISE AT TILLMAN SANDRIDGE PRESERVE (TSP) AND PUBLIC SERVICE AUTHORITY (PSA)
US DEPARTMENT OF INTERIOR	100	12,738	INVENTORY AND MONITORING OF REPTILES AND AMPHIBIANS
US DEPARTMENT OF INTERIOR	100	60,000	OPERATION OF THE NARCAM WEBSITE
US DEPT OF TRANSPORTATION	100	45,000	SYNTHESIS REPORT AND SCIENTIFIC LITERATURE REVIEW ON IMPACTS OF ROADS ON REPTILES AND AMPHIBIANS
GLENN, TRAVIS C			
CONSERVATION INTERNATIONAL	100	7,013	SUPPORT FOR TURTLE CONSERVATION
GA POWER COMPANY	10	300,000	BIOAVAILABILITY OF METALS IN TWO FORMER ASH SETTLING BASINS FROM COAL-FIRED POWER PLANTS: CAPPING VS. NATURAL ATTENUATION
UNIVERSITY OF SOUTH CAROLINA	100	115,028	DEVELOPMENT OF PEROMYSCUS GENOMICS
US DEPARTMENT OF COMMERCE	25	534,311	THE ROLE OF METAL CONTAMINATION IN THE PROLIFERATION ON ANTIBIOTIC RESISTANCE IN COASTAL WATER-BORNE PATHOGENS
HINTON, THOMAS G			
EDUCATION RESEARCH & DEVL ASSN	33	4,454	TECHNICAL REVIEW COMMENTS - SRS ENVIRONMENTAL REPORT FOR 2004
HOPKINS, WILLIAM A			
UNIVERSITY OF MARYLAND	100	15,029	MODELING THE INDIVIDUAL AND INTERACTIVE RISKS TO AN AMPHIBIAN POPULATION RESULTING FROM BREEDING SITE CONTAMINATION AND TERRESTRIAL HABITAT LOSS...
JACKSON, BRIAN P			
GA POWER COMPANY	10	300,000	BIOAVAILABILITY OF METALS IN TWO FORMER ASH SETTLING BASINS FROM COAL-FIRED POWER PLANTS: CAPPING VS. NATURAL ATTENUATION
JAGOE, CHARLES H			
GA POWER COMPANY	10	300,000	BIOAVAILABILITY OF METALS IN TWO FORMER ASH SETTLING BASINS FROM COAL-FIRED POWER PLANTS: CAPPING VS. NATURAL ATTENUATION
NATIONAL SCIENCE FOUNDATION	50	175,400	REU-EFFECTS OF ENERGY TECHNOLOGIES ON ENVIRONMENTAL SYSTEMS
US DEPARTMENT OF COMMERCE	25	534,311	THE ROLE OF METAL CONTAMINATION IN THE PROLIFERATION ON ANTIBIOTIC RESISTANCE IN COASTAL WATER-BORNE PATHOGENS

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
MCARTHUR, J VAUN			
NATIONAL SCIENCE FOUNDATION	50	175,400	REU-EFFECTS OF ENERGY TECHNOLOGIES ON ENVIRONMENTAL SYSTEMS
US DEPARTMENT OF COMMERCE	25	534,311	THE ROLE OF METAL CONTAMINATION IN THE PROLIFERATION ON ANTIBIOTIC RESISTANCE IN COASTAL WATER-BORNE PATHOGENS
US ENVIRONMENTAL PROTECTN AGCY	100	17,172	FELLOWSHIP FOR MEREDITH WRIGHT: TRANSFER AND TRANSPORT OF ANTIBIOTIC RESISTANCE
NESTOR, ROBERT I			
VARIOUS-INCOME	100	273	VARIOUS INCOME
VARIOUS-INCOME	100	50	VARIOUS INCOME
VARIOUS-INCOME	100	379	VARIOUS INCOME
VARIOUS-INCOME	100	1,128	VARIOUS INCOME
VARIOUS-INCOME	100	941	VARIOUS INCOME
VARIOUS-INCOME	100	349	VARIOUS INCOME
VARIOUS-INCOME	100	240	VARIOUS INCOME
VARIOUS-INCOME	100	241	VARIOUS INCOME
VARIOUS-INCOME	100	110	VARIOUS INCOME
VARIOUS-INCOME	100	381	VARIOUS INCOME
ROMANEK, CHRISTOPHER S			
EDUCATION RESEARCH & DEVL ASSN	33	4,454	TECHNICAL REVIEW COMMENTS - SRS ENVIRONMENTAL REPORT FOR 2004
NATIONAL SCIENCE FOUNDATION	50	182,379	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	50	6,400	KAMCHATKA, A UNIQUE GEOTHERMAL MICROBIAL OBSERVATORY
NATIONAL SCIENCE FOUNDATION	33	147,053	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
NATIONAL SCIENCE FOUNDATION	33	150,033	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
ROTHERMEL, BETSIE B			
CESU - PIEDMONT	10	10,000	INCIDENCE OF CHYTRID FUNGAL PARASITISM IN SOUTHEASTERN NATIONAL PARKS
NATIONAL SCIENCE FOUNDATION	10	46,006	COLLABORATIVE RESEARCH: LAND-USE PRACTICES AND PERSISTENCE OF AMPHIBIAN POPULATION
SEAMAN, JOHN C			
EDUCATION RESEARCH & DEVL ASSN	33	4,454	TECHNICAL REVIEW COMMENTS - SRS ENVIRONMENTAL REPORT FOR 2004
US DEPARTMENT OF AGRICULTURE	100	20,173	TRITIUM DISTRIBUTION AND MIXING AT THE TWM FACILITY
US DEPARTMENT OF AGRICULTURE	100	36,842	TRITIUM DISTRIBUTION AND MIXING AT THE TWM FACILITY
STEPANAUSKAS, RAMUNAS			
US DEPARTMENT OF COMMERCE	25	534,311	THE ROLE OF METAL CONTAMINATION IN THE PROLIFERATION ON ANTIBIOTIC RESISTANCE IN COASTAL WATER-BORNE PATHOGENS
STROJAN, CARL L			
EDUCATION RESEARCH & DEVL ASSN	1	4,454	TECHNICAL REVIEW COMMENTS - SRS ENVIRONMENTAL REPORT FOR 2004
ZHANG, CHUANLUM			
NATIONAL SCIENCE FOUNDATION	34	147,053	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
NATIONAL SCIENCE FOUNDATION	34	150,033	MICROBIAL INTERACTIONS AND PROCESSES: DIVERSITY, FUNCTION AND BIOGEOCHEMICAL CONSEQUENCES OF CHEMOLITHOAUTOTROPHIC ARCHAEA IN NEVADA HOT SPRING
SEA GRANT PROGRAM			
RAWSON JR, MAC V			
SC SEA GRANT CONSORTIUM	100	60,880	SOUTHEAST COSEE EDUCATION, GEORGIA SEA GRANT COLLEGE PROGRAM
UNIVERSITY OF NORTH CAROLINA	50	61,788	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
UNIVERSITY OF NORTH CAROLINA	50	-47,775	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
US DEPARTMENT OF COMMERCE	100	97,652	MARINE RESOURCES UTILIZATION IN GEORGIA

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
US DEPARTMENT OF COMMERCE	100	10,000	MARINE RESOURCES UTILIZATION IN GEORGIA
US DEPARTMENT OF COMMERCE	100	161,640	GULF OYSTER INDUSTRY INITIATIVE - AT RISK CONSUMER AND PHYSICIAN VIBRIO VULNIFICUS EDUCATION
US DEPARTMENT OF COMMERCE	100	59,900	MARINE RESOURCES UTILIZATION IN GEORGIA
US DEPARTMENT OF COMMERCE	100	40,000	MARINE RESOURCES UTILIZATION IN GEORGIA
US DEPARTMENT OF COMMERCE	100	1,116,500	MARINE RESOURCES UTILIZATION IN GEORGIA
US DEPARTMENT OF COMMERCE	100	628	COMPANION PROGRAM INCOME ACCOUNT - SEA GRANT - USDC - NA04OAR4170033
<u>VP OFFICE FOR RESEARCH</u>			
CRAIGE, BETTY JEAN			
UOFGA FOUNDATION	100	30,365	UGA FOUNDATION DELTA PRIZE FOR GLOBAL UNDERSTANDING
UOFGA FOUNDATION	100	30,365	UGA FOUNDATION DELTA PRIZE FOR GLOBAL UNDERSTANDING
KING, CHRISTOPHER S			
NATIONAL SCIENCE FOUNDATION	20	1,011,116	A MONOCLONAL ANTIBODY TOOLKIT FOR FUNCTIONAL GENOMICS OF PLANT CELL WALLS
ORR, PATSY M			
UOFGA RESEARCH FOUNDATION INC	100	120,237	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	1,100	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	124,893	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	1,524	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	219	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	-20,000	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	831,180	CULTIVAR DEVELOPMENT PROGRAM
UOFGA RESEARCH FOUNDATION INC	100	1,000,000	UGARF STARTUP ACCOUNT FY03
UOFGA RESEARCH FOUNDATION INC	100	200,000	FOREIGN TRVL 06
UOFGA RESEARCH FOUNDATION INC	100	450,000	UGARF RAC RESCH TRT FY06
UOFGA RESEARCH FOUNDATION INC	100	100,000	UGARF CARRYOVER 06
UOFGA RESEARCH FOUNDATION INC	100	435,720	UGARF PRESIDENT FELLOW FY06
UOFGA RESEARCH FOUNDATION INC	100	275,000	UGARF RIO BUSINESS 06 DAHL
PATEL, GORDHAN L			
UOFGA RESEARCH FOUNDATION INC	100	480,000	INCREASE PATEL CONTINGENCY BY 480K PER UGARF BOARD MEETING 11/21/03
UOFGA RESEARCH FOUNDATION INC	100	500,000	INCREASE PATEL CONTINGENCY BY 480K PER UGARF BOARD MEETING 11/21/03
UOFGA RESEARCH FOUNDATION INC	100	1,300,000	UGARF COMPUTING INFRASTRUCTURE
UOFGA RESEARCH FOUNDATION INC	100	1,000,000	UGARF COMPUTING INFRASTRUCTURE
PATERSON, ANDREW H			
VARIOUS-INCOME	100	141,760	PROGRAM INCOME ACCT FOR DR. PATERSON
VARIOUS-INCOME	100	21,994	PROGRAM INCOME ACCT FOR DR. PATERSON
VARIOUS-INCOME	100	30,624	PROGRAM INCOME ACCT FOR DR. PATERSON
VARIOUS-INCOME	100	4,505	PROGRAM INCOME ACCT FOR DR. PATERSON
VARIOUS-INCOME	100	11,808	PROGRAM INCOME ACCT FOR DR. PATERSON
<i>VICE PRESIDENT FOR STUDENT AFFAIRS</i>			
<u>OFFICE OF SECURITY PREPAREDNESS</u>			
BOYNTON, ASA T			
GA EMERGENCY MGNT AGENCY	100	7,816	SECURITY AND ACCESS CONTROL SYSTEMS FOR SELECT AGENT LABS
<u>OFFICE OF DISABILITY SERVICES</u>			
KALIVODA, KAREN S			
GA INSTITUTE OF TECHNOLOGY	100	15,021	WORKSHOPS DESIGNED TO INCREASE ADAPTIVE TECHNOLOGY INFORMATION AND ACCESS
<u>RECREATIONAL SPORTS</u>			
COCHRAN, THOMAS E			
UOFGA FOUNDATION	100	72,388	UGA FOUNDATION REC SPORTS RAMSEY FUND
UOFGA FOUNDATION	100	20,000	UGA FOUNDATION REC SPORTS RAMSEY FUND
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION REC SPORTS RAMSEY FUND
UOFGA FOUNDATION	100	10,000	UGA FOUNDATION REC SPORTS RAMSEY FUND
UOFGA FOUNDATION	100	5,334	UGA FOUNDATION REC SPORTS RAMSEY FUND
UOFGA FOUNDATION	100	2,125	UGA FOUNDATION REC SPORTS RAMSEY FUND
KRUNKOSKY, THOMAS M			
UOFGA FOUNDATION	100	11,077	UGA FOUNDATION TERRY RESP DIS THOMAS KRUNKOSKY
<u>STUDENT FINANCIAL AID</u>			
LITTLE, SUSAN D			
STUDENTS IN FREE ENTERPRISE	100	800	PEER FINANCIAL COUNSELING

College/Department/Investigator/Sponsor	% Credit OSP	Total Amount	Title
<u>UNIVERSITY HEALTH SERVICE</u>			
MIDDLEBROOKS, CAROLE GOVERNORS OFF OF HIGHWAY SAFTY	100	18,800	UNIVERSITY OF GEORGIA ALCOHOL & OTHER DRUG EDUCATION TEAM
<u>VP OFFICE FOR STUDENT AFFAIRS</u>			
DAUGHERTY, PATRICIA W UOFGA FOUNDATION	100	714	UGA FOUNDATION SAEEDA PEERMAHOMED AWARD 40R7530
FLETCHER JR, THOMAS DAVID ENDOWMENT	100	600	RELIGION ON CAMPUS ENDOWMENT FUND
KINDER, JACQUELYN S UOFGA FOUNDATION	100	-196	UGA FOUNDATION PRESIDENT'S VENTURE FUND AWARD ASAPV
<u>WORK STUDY</u>			
LITTLE, SUSAN D US DEPT OF EDUCATION	100	500,000	WORKSTUDY 2006
US DEPT OF EDUCATION	100	398,984	WORKSTUDY 2006
US DEPT OF EDUCATION	100	25,000	WORKSTUDY 2006
US DEPT OF EDUCATION	100	25,000	WORKSTUDY 2006

APPENDIX U
FUNDED AWARDS BY FEDERAL FLOW-THROUGH SPONSORS
JULY 1, 2004 - JUNE 30, 2005

Federal Flow-Through Sponsor/College/Investigator	Department	Funded Amount	Title
<i>CENTERS FOR DISEASE CONTROL</i>			
<u>COLLEGE OF VETERINARY MEDICINE</u>			
COLE, DANA J	LARGE ANIMAL MEDICINE	24,952	ESTIMATING THE RISK OF HUMAN EXPOSURE AND RESULTANT SPREAD OF HIGHLY PATHOGENIC AVIAN INFLUENZA
		<u>24,952</u>	
<i>CORPORATION FOR NATIONAL & COMMUNITY SERVICES</i>			
<u>COLLEGE OF EDUCATION</u>			
ALLEN, LEWIS R	LANGUAGE & LITERACY ED	1,285	PROGRAM INCOME ACCOUNT FOR 1031RE229242
		<u>1,285</u>	
<i>GOVERNMENT PRINTING OFFICE</i>			
<u>COLLEGE OF EDUCATION</u>			
FORS, STUART W	KINESIOLOGY	221,300	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
FORS, STUART W	KINESIOLOGY	8,600	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
		<u>229,900</u>	
<i>NATIONAL AERONAUTICS & SPACE ADMINISTRATION</i>			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
ARKIN, GERALD F	ASSIST DEAN'S OFF - GEORGIA	35,000	UGA SPACE GRANT PROGRAM
ARKIN, GERALD F	ASSIST DEAN'S OFF - GEORGIA	15,000	UGA SPACE GRANT PROGRAM
<u>COLLEGE OF ARTS & SCIENCES</u>			
CAL, WEI-JUN	SCHOOL OF MARINE PROGRAMS	78,378	SATELLITE ASSESSMENTS OF REGIONAL PC02 DISTRIBUTIONS AND AIR-SEA FLUXES OF CARBON DIOXIDE IN A RIVER-DOM
<u>COLLEGE OF EDUCATION</u>			
HICKEY, DANIEL T	EDUCATION - DEANS OFFICE	145,413	DESIGN-BASED IMPLEMENTATION AND EVALUATION OF NASA COTF SCIENCE PRODUCTS
		<u>273,791</u>	
<i>NATIONAL ENDOWMENT FOR THE HUMANITIES</i>			
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
STAKES, MARY E	CARL VINSON INSTITUTE OF GOVT	7,750	CIVICS 101: GEORGIA STATE GOVERNMENT
		<u>7,750</u>	
<i>NATIONAL INSTITUTES OF HEALTH</i>			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
DOYLE, MICHAEL PATRICK	CENTER FOR FOOD SAFETY-GEORGIA	120,000	RESEARCH SUPPORT ON FOOD SAFETY ISSUES
<u>COLL OF JOURNALISM & MASS COMM</u>			
SPRINGSTON, JEFFREY K	COLL OF JOURNALISM & MASS COMM	85,185	PROMOTING BREAST CANCER SCREENING VIA COMPUTER V. PHONE (NATIONAL INSTITUTE ON NURSING RESEARCH)
REICHERT, WILLIAM T	COLL OF JOURNALISM & MASS COMM	32,003	MODEL INTERVENTIONS TO INCREASE ORGAN DONATION
<u>COLLEGE OF ARTS & SCIENCES</u>			
TRAVIS, JAMES	BIOCHEMISTRY & MOLECULAR BIOL	33,300	HEMIN UTILIZATION BY PORPHYROMONAS GINGIVALIS
TRAVIS, JAMES	BIOCHEMISTRY & MOLECULAR BIOL	35,100	HEMIN UTILIZATION BY PORPHYROMONAS GINGIVALIS
KURTZ JR, DONALD M	CHEMISTRY	9,900	SUBCONTRACT WITH FLORIDA A&M UNIVERSITY
SCHELL, MARK A	MICROBIOLOGY	-6,919	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES
SCHELL, MARK A	MICROBIOLOGY	124,415	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
SCHELL, MARK A	MICROBIOLOGY	6,919	TRANSCRIPTIONAL REGULATION OF BURKHOLDERIA MALLEI VIRULENCE GENES
RUBIN, DONALD L	SPEECH COMMUNICATION	33,708	TOBACCO INDUSTRY DOCUMENTS ON ETS-THE NEXT FRONT
URBAUER, JEFFREY L	BIOCHEMISTRY & MOLECULAR BIOL	14,000	REGULATORY MECHANISMS OF SECRETORY PHOSPHOLIPASES A2
WANG, BI-CHENG	BIOCHEMISTRY & MOLECULAR BIOL	1,262	INTREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
WANG, BI-CHENG	BIOCHEMISTRY & MOLECULAR BIOL	3,425	INTREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
WANG, BI-CHENG	BIOCHEMISTRY & MOLECULAR BIOL	2,873	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
WANG, BI-CHENG	BIOCHEMISTRY & MOLECULAR BIOL	1,148	INTEREST INCOME TO COMPANION ACCOUNT 10-21-RR166-432 RF SAIC/NIH, SER-CAT PROJECT
XU, YING	BIOCHEMISTRY & MOLECULAR BIOL	61,715	HYDROGEN EXCHANGE STUDIES ON A-BETA AMYLOID FIBRILS
<u>COLLEGE OF EDUCATION</u>			
SPEARS, V GAYLE	COMM SCI & SPECIAL ED	52,500	MEMORANDUM OF UNDERSTANDING
NATHANI, SUNEETI	COMM SCI & SPECIAL ED	85,139	INFANT VOCALIZATIONS AND THE FOUNDATIONS FOR SPEECH
NATHANI, SUNEETI	COMM SCI & SPECIAL ED	87,689	INFANT VOCALIZATIONS AND THE FOUNDATIONS FOR SPEECH
TOMPOROWSKI, PHILLIP D	KINESIOLOGY	100,510	EXCERCISE & OVERWEIGHT CHILDREN'S COGNITION & ACHIEVEMENT
<u>COLLEGE OF FAMILY & CONSUM SCI</u>			
SMITH, ANITA PAYNE	CHILD & FAMILY DEVELOPMENT	522,005	THE GEORGIA RURAL PROFESSIONAL DEVELOPMENT PROJECT
MANDERS, JEANETTE ELIZABETH	INST ON HUMAN DEV & DISABILITY	24,222	ABUSE INTERVENTION PROJECT
HARRIS, RUTH B	FOOD & NUTRITION	92,539	NEURAL HIERARCHY IN THE MODULATION OF INGESTIVE BEHAVIOR
<u>COLLEGE OF PHARMACY</u>			
CHU, CHUNG K	PHARMACEUTICAL & BIOMED SCIENC	-102,329	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
NAIR, VASU	PHARMACEUTICAL & BIOMED SCIENC	-68,422	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
NAIR, VASU	PHARMACEUTICAL & BIOMED SCIENC	68,422	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
NAIR, VASU	PHARMACEUTICAL & BIOMED SCIENC	387,848	NUCLEOSIDE THERAPEUTICS FOR POX AND FILO VIRUSES
CHU, CHUNG K	PHARMACEUTICAL & BIOMED SCIENC	102,329	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
CHU, CHUNG K	PHARMACEUTICAL & BIOMED SCIENC	445,882	CARBOCYCLIC NUCLEOSIDES FOR EMERGING VIRAL DISEASES
CHU, CHUNG K	PHARMACEUTICAL & BIOMED SCIENC	60,000	XANTHOPHYLL-MEDIATED RETINAL DRUG DELIVERY
FAGAN, SUSAN C	CLINICAL AND ADMIN PHARMACY	27,521	NEUROPROTECTION IN PARKINSONS DISEASE - DRUG REVIEW
CHU, CHUNG K	PHARMACEUTICAL & BIOMED SCIENC	102,098	CHEMOTHERAPY AND TOXOPLASMA ADENOSINE KINASE
<u>COLLEGE OF PUBLIC HEALTH</u>			
DEJOY, DAVID M	HEALTH PROMOTION & BEHAVIOR	269,875	ENVIRONMENTAL APPROACHES FOR OBESITY MANAGEMENT AT DOW
<u>COLLEGE OF VETERINARY MEDICINE</u>			
BROWN, CORRIE C	PATHOLOGY	18,414	SEBECT: DEVELOPMENT OF A CENTRAL REPOSITORY OF INFORMATION CHRONICLING INCUBATION PERIOD IN CLINICAL SIGNS FOR THE BIOTHREAT AGENTS
YABSLEY, MICHAEL JOHN	WILDLIFE DISEASE STUDY	47,146	SECEBT: RESEVOIR POTENTIAL OF RACCOONS FOR TICK-BORNE ZOOSES
MEAD, DANIEL G	WILDLIFE DISEASE STUDY	49,453	SECEBT: AVIAN HOST AND VECTOR RELATIONSHIPS IN METROPOLITIAN FOCI OF WEST NILE VIRUS
STALLKNECHT, DAVID E	INFECTIOUS DISEASES	148,340	WEST NILE VIRUS SURVEILLANCE IN WILD BIRDS
MURRAY, THOMAS F	PHYSIOLOGY AND PHARMACOLOGY	133,962	NEUROTOXINS FROM MARINE ALGAE AND CYANOBACTERIA
MEAD, DANIEL G	WILDLIFE DISEASE STUDY	-10,006	WEST NILE VIRUS SURVEILLANCE IN WEST VIRGINIA

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
MCCALL, JOHN W	INFECTIOUS DISEASES	25,000	TRANSFECTION AND PROMOTER ANALYSIS OF BRUGIA MALAYI (MODULAR SUBCONTRACTOR FOR UAB)
MURRAY, THOMAS F	PHYSIOLOGY AND PHARMACOLOGY	69,615	AFFINITY LABELS FOR OPIOID RECEPTORS
MURRAY, THOMAS F	PHYSIOLOGY AND PHARMACOLOGY	72,408	PEPTIDIC LIGANDS FOR K-OPIOID RECEPTORS
<u>SCHOOL OF FOREST RESOURCES</u>			
WINN, RICHARD N	SCHOOL OF FOREST RESOURCES	58,905	MICROARRAY ANALYSES OF POLLUTED NATURAL POPULATIONS
<u>SCHOOL OF SOCIAL WORK</u>			
BORDNICK, PATRICK S	SCHOOL OF SOCIAL WORK	140,491	VIRTUAL REALITY SKILLS TRAINING: NICOTINE DEPENDENCE
ROBINSON, MARGARET M	SCHOOL OF SOCIAL WORK	67,500	WALTON COUNTY PROJECT HEALTHY GRANDPARENTS
ROBINSON, MARGARET M	SCHOOL OF SOCIAL WORK	67,500	NORTHEAST GEORGIA PROJECT HEALTHY GRANDPARENTS
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
ADAMS, LAWRENCE ALLAN	OFC OF INFO TECH OUTREACH SERV	28,600	CONTINUED ENHANCEMENT OF WEB-ENABLED HEALTH DATA GIS
CLARK, RICHARD L	CARL VINSON INSTITUTE OF GOVT	135,000	SYNAR REGULATIONS 2004/MEDIA CAMPAIGN
CLARK, RICHARD L	CARL VINSON INSTITUTE OF GOVT	25,555	TECHNICAL ASSISTANCE AND TRAINING FOR THE PREVENTION MANAGEMENT INFORMATION SYSTEM (PREVMIS)
<u>VP FOR RESEARCH UNITS</u>			
NEUHARTH-PRITCHETT, STACEY	INSTITUTE FOR BEHAVIORAL RSCH	12,375	THE VOLUNTEERS-POSITIVE YOUTH DEVELOPMENT AND FAMILY LITERACY PROGRAM
FREIMUTH, VICKI S	BIOMED & HEALTH SCI INSTITUTE	76,561	RISK COMMUNICATION AUDIT
BRODY, GENE H	INSTITUTE FOR BEHAVIORAL RSCH	192,952	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
BRODY, GENE H	INSTITUTE FOR BEHAVIORAL RSCH	145,966	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
BRODY, GENE H	INSTITUTE FOR BEHAVIORAL RSCH	65,943	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY
BRODY, GENE H	INSTITUTE FOR BEHAVIORAL RSCH	184,138	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
BRODY, GENE H	INSTITUTE FOR BEHAVIORAL RSCH	176,002	NIMH CENTER FOR RESEARCH IN RURAL MENTAL HEALTH: FAMILY & COMMUNITY HEALTH STUDY (GIBBONS)
DUCHARME, LORI	INSTITUTE FOR BEHAVIORAL RSCH	10,741	EVALUATION OF SOUTHEAST ATTC AT MOREHOUSE COLLEGE
DUCHARME, LORI	INSTITUTE FOR BEHAVIORAL RSCH	10,741	EVALUATION ACTIVITIES FOR SOUTHEAST ATTC
GLENN, TRAVIS C	SAVANNAH RIVER ECOLOGY LAB	115,028	DEVELOPMENT OF PEROMYSCUS GENOMICS
KISSINGER, JESSICA	CTR TROP EMERGING GLOB DISEASE	1,173,632	SUBCONTRACT - INTERGRATED DATABASES FOR APICOMPLEXAN PATHOGENS
KISSINGER, JESSICA	CTR TROP EMERGING GLOB DISEASE	90,069	PLASMODB - THE PLASMODIUM GENOME RESOURCE
CARLSON, RUSSELL W	COMPLEX CARBOHYDRATE CENTER	43,245	SYNTHESIS OF P. AERUGINOSA LPS AND ITS ROLE IN INFECTION
		<u>6,191,138</u>	

NATIONAL SCIENCE FOUNDATION

COLL OF AGRIC & ENV SCI - AES

KNAPP, STEVEN J	CTR APPLIED GEN TECH - COLLEGE	213,789	EVOLUTIONARY GEONOMICS OF THE COMPOSITAE
MCHUGH, JOSEPH V	ENTOMOLOGY RESEARCH COLLEGE	16,039	BETTER AND THEIR YEAST ASSOCIATES FROM BASIDIOMYCETE HABITATS
RONCOLI, M CARLA	OFF OF GLOBAL PROGRAMS - RSCH	157,987	FIELD STUDY ON THE EFFECTS OF SOCIAL INTERACTION ON THE UNDERSTANDING AND USE OF CLIMATE INFORMATION BY AFRICAN FARMERS (UGANDA)
STICE, STEVEN L	ANIMAL SCIENCE RSCH COLLEGE	95,789	PRODUCTION OF ENDOTHELIAL PROGENITOR CELLS DERIVED FROM PRIMATE EMBRYONIC CELL LINES

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
<u>COLLEGE OF ARTS & SCIENCES</u>			
BENNETZEN, JEFFREY LYNN	GENETICS	168,012	GENERATION, QUALITY ASSESSMENT AND ANNOTATION OF H MPR AMD MSLP PLASMID LIBRARIES FROM MAIZE
BENNETZEN, JEFFREY LYNN	GENETICS	230,051	GENERATION, QUALITY ASSESSMENT AND ANNOTATION OF H MPR AMD MSLP PLASMID LIBRARIES FROM MAIZE
DAWE, R KELLY	PLANT BIOLOGY	125,680	FUNCTIONAL GENOMICS OF MAIZE CHROMATIN
GOLDSTEIN, SUSAN T	GEOLOGY	32,615	BS&I: SURVEY OF BASAL FORAMINIFERA
JOYE, SAMANTHA B	SCHOOL OF MARINE PROGRAMS	6,205	IODP LEG 307: MODERN CARBONATE MOUNDS: PORCUPINE DRILLING
MOMANY, MICHELLE	PLANT BIOLOGY	21,430	IDENTIFICATION OF GENE REGULATING CELL WALL ASSEMBLY IN ASPERGILLUS NIDULANS
PORTER, DAVID	PLANT BIOLOGY	17,376	EMERGING WILDLIFE DISEASES: THREATS TO AMPHIBIAN BIODIVERSITY
PRATT, LEE H	PLANT BIOLOGY	214,836	GENE DISCOVERY AND MAPPING TOOLS FOR ICHTHYOPHTHIRIUS
<u>COLLEGE OF EDUCATION</u>			
HAY, KENNETH E	EDUCATION - DEANS OFFICE	447,773	PREPARING, INSPIRING AND CONNECTING STUDENTS TO COLLEGE & OPPORTUNITY: INCREASING THE QUALITY AND INTENSITY OF PROFESSIONAL DEVELOPMENT FOR MATH TEACHERS
HICKEY, DANIEL T	EDUCATION - DEANS OFFICE	90,181	QUEST ATLANTIS
PADILLA, MICHAEL J	EDUCATION - DEANS OFFICE	1,117,989	PARTNERSHIP FOR REFORM IN SCIENCE AND MATHEMATICS (PRISM)
WICKLEIN, ROBERT C	WKFORCE LEADERSHIP & SOC FND	155,371	NATIONAL CENTER FOR ENGINEERING AND TECHNOLOGY EDUCATION
<u>COLLEGE OF ENVIRONMENT & DESIGN</u>			
PRINGLE, CATHERINE M	INSTITUTE OF ECOLOGY	27,001	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO
PRINGLE, CATHERINE M	INSTITUTE OF ECOLOGY	51,949	LTER - LONG TERM ECOLOGICAL RESEARCH LUQUILLO EXPERIMENTAL FOREST, PUERTO RICO
<u>SCHOOL OF SOCIAL WORK</u>			
BORDNICK, PATRICK S	SCHOOL OF SOCIAL WORK	42,849	VIRTUAL REALITY CURE REACTIVITY FOR ALCOHOL DEPENDENCE (VRCR-AD)
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
RAWSON JR, MAC V	MARINE EXTENSION SERVICE	3,000	SOUTHEAST COSEE EDUCATION, GEORGIA SEA GRANT COLLEGE PROGRAM
RAWSON JR, MAC V	MARINE EXTENSION SERVICE	60,880	SOUTHEAST COSEE EDUCATION, GEORGIA SEA GRANT COLLEGE PROGRAM
<u>VP FOR RESEARCH UNITS</u>			
PATERSON, ANDREW H	CTR APPLIED GEN TECH - RI	642,560	GENOME SEQUENCING OF PLANT-ASSOCIATED AZOSPIRILLUM BRASILENSE
PATERSON, ANDREW H	CTR APPLIED GEN TECH - RI	208,608	ISGA-PGR: EVOLUTIONARY GENOMICS OF PRIMITIVE SEX CHROMOSOMES IN PAPAYA
		4,147,970	

US AGENCY FOR INTERNATIONAL DEVELOPMENT

COLL OF AGRIC & ENV SCI - AES

HOOGENBOOM, GERRIT	BIOLOGICAL AG ENG RSCH GEORGIA	24,000	QUANTIFYING YIELD GAPS AND ABIOTIC STRESSES IN RAINFED PRODUCTION SYSTEMS
TODD, JAMES W	ENTOMOLOGY RESEARCH COASTAL	27,400	DEVELOPMENT AND USE OF MULTI-PEST RESISTANCE TO IMPROVE PRODUCTION EFFICIENCY OF PEANUT
TOLLNER, ERNEST WILLIAM	BIOLOGICAL AG ENG RSCH COLLEGE	9,992	POND DESIGN AND WATESHED ANALYSES TRAINING
TOLLNER, ERNEST WILLIAM	BIOLOGICAL AG ENG RSCH COLLEGE	153,801	HYDRAULIC, WATER QUILITY AND SOCIAL ASSESSMENT OF THE NZOLA BASIN, KENYA FISHERY
WILSON JR, DAVID MERL	PLANT PATHOLOGY RSCH COASTAL	45,531	GENETIC APPROACHES TO ELIMINATE AFLATOXIN CONTAMINATION OF PEANUTS

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
<u>VP FOR RESEARCH UNITS</u>			
PATERSON, ANDREW H	CTR APPLIED GEN TECH - RI	150,000	COMPARATIVE ANALYSIS OF FUNCTIONAL AND ANONYMOUS SNP DIVERSITY IN PEARL MILLET AND SORGHUM: PCR- BASED TOOLS FOR ACELERATED DIRECT (GENE-BASED)...
		410,724	
<u>US DEPARTMENT OF AGRICULTURE</u>			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
BALDWIN, JOHN A	CROP & SOIL SCIENCES COASTAL	40,000	A MULTI-STATE PROJECT TO SUSTAIN PEANUT AND COTTON YIELDS BY INCORPORATING CATTLE IN A SOD BASED ROTATION
BARNETT, BARRY JOE	AG & APPLIED ECON RSCH COLLEGE	16,411	PROVIDING REAL-WORLD RISK MANAGEMENT GUIDANCE FOR PRODUCERS WANTING TO DIVERSIFY INTO NEW OR SPECIALTY CROPS
BERTRAND, JOSEPH K CUNFER, BARRY M	ANIMAL SCIENCE RSCH COLLEGE PLANT PATHOLOGY RESRCH GEORGIA	130,000 6,543	NATIONAL BEEF CATTLE EVALUATIONS CONSORTIUM EPIDEMIOLOGY AND POPULATION GENETICS OF STAGONOSPORA NODORUM
DELAPLANE, KEITH S	ENTOMOLOGY RESEARCH COLLEGE	20,665	BREEDING AN ECONOMICALLY VIABLE HONEY BEE FOR REDUCED CHEMICAL BEE KEEPING
HOOGENBOOM, GERRIT	BIOLOGICAL AG ENG RSCH GEORGIA	630,289	DECISIONS SUPPORT SYSTEM FOR REDUCING AGRICULTURAL RISKS CAUSED BY CLIMATE VARIABILITY
JORDAN, JEFFREY L KVIEN, CRAIG K	ASSIST DEAN'S OFF - GEORGIA GENERAL EXPENSE COASTAL	20,000 -3,000	SOUTHERN SARE PROGRAM MODELING AND VISUALIZING REMOTE SENSING AND TERRAIN DATA FOR RESEARCH AND EDUCATION IN PRECISION AGRICULTURE
PHILLIPS, DANIEL V	PLANT PATHOLOGY RESRCH GEORGIA	9,000	RESEARCH TO MINIMIZE THE IMPACT OF BLACKLEG DISEASE ON CANOLA PRODUCTION IN THE US
PHILLIPS, ROBERT DIXON	FOOD SCI & TECHNOLOGY-GEORGIA	140,222	VALUE-ADDED COWPEA BASED FOOD PRODUCTS AND FOOD SECURITY IN WEST AFRICA
RAYMER, PAUL L	CROP & SOIL SCIENCES GEORGIA	15,284	A NATIONAL CANOLA CULTIVAR DEVELOPMENT PROGRAM TO IDENTIFY ADAPTED CANOLA CULTIVARS TO IMPROVE EFFICIENCY AND GROWER PROFITABILITY
RILEY, DAVID G	ENTOMOLOGY RESEARCH COASTAL	27,902	ASSESSING THE PRE-SEASON RISK OF THRIPS VECTORS OF TOMATO SPOTTED WILT VIRUS IN SOLANACEOUS CROPS
WALCOTT, RONALD R	PLANT PATHOLOGY RESEARCH	341,708	MAGNETIC CAPTURE HYBRIDIZATION AND MULTIPLEX REAL-TIME PCR TO IMPROVE THE DETECTION OF SEEDBORNE PATHOGEN
HANULA, GAIL M	EXTENSION FAMILY & CONSUMER SC	490,861	FAMILY NUTRITION PROGRAM: FOOD STAMP NUTRITION EDUCATION, UGA COOPERATIVE EXTENSION SERVICE
<u>COLLEGE OF FAMILY & CONSUM SCI</u>			
LEWIS, RICHARD D	FOOD & NUTRITION	-60,120	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
LEWIS, RICHARD D	FOOD & NUTRITION	212,905	SAFETY, EFFICACY, AND OPTIMAL DOSAGE OF SOY ISOFLAVONES TO PREVENT OSTEOPOROSIS
TODD, CHRISTINE M	CHILD & FAMILY DEVELOPMENT	29,551	RURAL YOUTH DEVELOPMENT EVALUATION
<u>COOPERATIVE EXTENSION SERVICE</u>			
BURTLE, GARY J	ANIMAL SCIENCE - CES	10,220	FEED FORMULATION AND FEEDING STRATEGIES FOR BAIT OENAMENTAL FISH
GUILLEBEAU, LEE P	ENTOMOLOGY-CES	27,500	PRIORITY CROP PROFILES FOR GEORGIA
HAMILTON, ROBERT D	OFFICE OF INFORM TECHNOLOGY	36,000	SOUTHERN REGIONAL PLANT DIAGNOSTIC CENTER LABORATORIES - GA SUBCONTRACT
LACY, RICHARD CURTIS LACY, RICHARD CURTIS	AG & APPLIED ECONOMICS-CES AG & APPLIED ECONOMICS-CES	5,089 52,826	SOUTHEASTERN BEEF CATTLE MARKETING SCHOOLS FINANCIAL RISK REDUCTION THROUGHT IMPROVED RECORDS MANAGEMENT
RISSE, LAWRENCE MARK	BIOLOGICAL AG ENG-CES	65,000	SOUTHERN REGION WATER QUALITY EDUCATION PROJECT
RISSE, LAWRENCE MARK	BIOLOGICAL AG ENG-CES	30,003	PARTNERSHIPS FOR AGRICULTURAL ENVIRONMENTAL MANAGEMENT ASSESSMENT SYSTEMS
SHUMAKER, GEORGE A	CTR OF AGRIBUS & ECO DEVEL CES	60,000	INTEGRATING CROP INSURANCE AND MARKETING - RISK MANAGEMENT STRATEGY TRAINING UNDER THE 2002 FARM BILL

Federal Flow-Through Sponsor/College/Investigator	Department	Funded Amount	Title
WILLIAMS-WOODWARD, JEAN	PLANT PATHOLOGY-CES	15,000	SURVEY FOR SUDDEN OAK DEATH INFECTED PLANT MATERIAL
<u>SCHOOL OF FOREST RESOURCES</u>			
MENGAK, MICHAEL THOMAS	SCHOOL OF FOREST RESOURCES	9,343	POST-GRADUATE INTERNSHIP WITH WSFR AND GEORGIA WILDLIFE SERVICE
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
AFFOLTER, JAMES M	BOTANICAL GARDEN	50,000	FIELD GUIDE TO THE RARE PLANTS OF GEORGIA
SHETTERLEY, KAREN R	CONT ED: LEARNING SERVICES	40,850	2004 SCHOOL NUTRITION DIRECTORS' CONFERENCE
<u>VP FOR RESEARCH UNITS</u>			
GIBBONS, J WHITFIELD	SAVANNAH RIVER ECOLOGY LAB	3,243	SUPPORT OF THE PARC WEBSITE
		<u>2,473,295</u>	
<i>US DEPARTMENT OF COMMERCE</i>			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
HOOGENBOOM, GERRIT	BIOLOGICAL AG ENG RSCH GEORGIA	50,000	CLIMATE INFORMATION SYSTEM FOR AGRICULTURE AND WATER RESOURCE MANAGEMENT IN THE SOUTHEAST USA
<u>COLLEGE OF ARTS & SCIENCES</u>			
CAI, WEI-JUN	SCHOOL OF MARINE PROGRAMS	59,893	GAS FLUSES (O2 AND CO2) AND ALKALINITY AS INTEGRATED INDICATORS OF THE FUNCTIONING OF INTERTIDAL MARSHES AND THE INFLUENCE OF LAND USE
JOYE, SAMANTHA B	SCHOOL OF MARINE PROGRAMS	69,669	ROLE OF GROUNDWATER IN THE BIOGEOCHEMICAL CYCLES OF CARBON, NITROGEN AND PHOSPHORUS IN SC AND GA COASTAL WATERS
TILBURG, CHARLES EDWARD	SCHOOL OF MARINE PROGRAMS	25,000	SUBCONTRACT FOR "SUPPLY OF LARVAE TO ESTUARINE NURSERY HABITAT: DEVELOPMENT OF A PREDICTIVE MODEL FOR BLUE CRABS"
<u>VP FOR RESEARCH UNITS</u>			
KISSINGER, JESSICA	CTR TROP EMERGING GLOB DISEASE	10,000	IDENTIFICATION OF CANDIDATE GENES FOR CHEMOTHERAPEUTIC AND/OR GENETIC INTERVENTION AGAINST DERM DISEASE USING EXPRESSION ... TAGS
		<u>214,562</u>	
<i>US DEPARTMENT OF DEFENSE</i>			
<u>SR VP ACADEMIC AFFAIRS UNITS</u>			
RAWSON JR, MAC V	ENGINEERING	61,788	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
RAWSON JR, MAC V	ENGINEERING	-47,775	GEORGIA COMPONENT OF THE SOUTHEAST ATLANTIC COASTAL OCEAN OBSERVING SYSTEM, SEA-COOS
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
WALKER, RANDAL L	MARINE EXTENSION SERVICE	40,000	SEACOOS AND THE MARINE EXTENSION SERVICE
WALSER, MARY LUE	OFFICE OF ACAD SPECIAL PROGRAM	5,200	2004 RESEARCH AND ENGINEERING APPRENTICESHIP PROGRAM (REAP) SG#04-77
WALSER, MARY LUE	OFFICE OF ACAD SPECIAL PROGRAM	19,500	GEORGIA JUNIOR SCIENCE & HUMANITIES SYMPOSIUM
		<u>78,713</u>	
<i>US DEPARTMENT OF EDUCATION</i>			
<u>COLLEGE OF EDUCATION</u>			
ALLEN, JOYCE E	LANGUAGE & LITERACY ED	43,000	RED CLAY WRITING PROJECT
HOGUE, JOHN	ELEMENTARY & SOCIAL STUDIES	48,018	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM
HOGUE, JOHN	LANGUAGE & LITERACY ED	51,065	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM
HOGUE, JOHN	LANGUAGE & LITERACY ED	-6,000	WE THE PEOPLE: THE CITIZEN AND THE CONSTITUTION PROGRAM

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
<u>COLLEGE OF FAMILY & CONSUM SCI</u>			
STONEMAN, ZOLINDA	INST ON HUMAN DEV & DISABILITY	141,752	TO PROVIDE TRAINING & TECHNICAL ASSISTANCE SUPPORT TO BABIES CAN'T WAIT. CHILDREN WITH SPECIAL NEEDS, AND CHILDCARE PROVIDERS ...
STONEMAN, ZOLINDA	INST ON HUMAN DEV & DISABILITY	49,662	PROJECT SKILLED CREDENTIALLED EARLY INTERVENTIONISTS
<u>COLLEGE OF VETERINARY MEDICINE</u>			
BROWN, CORRIE C	PATHOLOGY	19,467	EDUCATION GLOBALIZATION IN THE ANIMAL AND POULTRY INDUSTRIES
<u>SCHOOL OF FOREST RESOURCES</u>			
MORRIS, LAWRENCE A	SCHOOL OF FOREST RESOURCES	17,636	FOREST AND WETLAND RESOURCE MANAGEMENT: AN EDUCATION PROPOSAL CONSORTIUM TARGETING TROPICAL TO TEMPERATE ECOSYSTEMS
<u>SCHOOL OF SOCIAL WORK</u>			
LOCKHART, LETTIE L	SCHOOL OF SOCIAL WORK	179,190	TRAINING TO PROMOTE REFERRAL OF CHILDREN UNDER THREE YEARS OF AGE WITH SUBSTANTIATED ABUSE AND NEGLECT TO BABIES CAN'T WAIT
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
BAYNES, KAREN BEATRICE	CARL VINSON INSTITUTE OF GOVT	184,735	MHDDAD TRAINING
BAYNES, KAREN BEATRICE	CARL VINSON INSTITUTE OF GOVT	5,000	MHDDAD TRAINING
<u>VP FOR STUDENT AFFAIRS UNITS</u>			
KALIVODA, KAREN S	DISABILITY RESOURCE CENTER	15,021	WORKSHOPS DESIGNED TO INCREASE ADAPTIVE TECHNOLOGY INFORMATION AND ACCESS
		748,546	
<i>US DEPARTMENT OF ENERGY</i>			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
ALTMAN, ELLIOT	BIOLOGICAL AG ENG RSCH COLLEGE	106,000	NOVEL PEPTIDE ANTIBIOTICS
FISHER, JEFFREY WILLIAM	ENVIRONM HEALTH SCI COLLEGE	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
FISHER, JEFFREY WILLIAM	ENVIRONM HEALTH SCI COLLEGE	53,244	PBPK MODELING OF TOXIC METABOLITES OF TCE IN RATS, MICE AND HUMANS: PREDICTING THE HEALTH RISKS POSED BY LOW LEVEL EXPOSURE TO TCE
LECLERC, MONIQUE Y	CROP & SOIL SCIENCES GEORGIA	174,738	IMPROVEMENT OF THE ACCURACY OF CARBON FLUX MEASUREMENTS BY USING A COMBINATION OF NUMERICAL MODELING AND FIELD MEASUREMENTS
<u>COLLEGE OF ARTS & SCIENCES</u>			
LANDAU, DAVID P	PHYSICS AND ASTRONOMY	20,557	INVESTIGATION OF SPIN-WAVE DISPERSION SPECTRA ABOVE THE ORDERING TEMPERATURE IN FERROMAGNETIC MATERIALS
MON, KIN KEUNG	PHYSICS AND ASTRONOMY	24,500	PROPERTIES OF CLASSICAL FLUIDS UNDER MOLECULAR SCALE CONFINEMENT
OLMAN, VICTOR	BIOCHEMISTRY & MOLECULAR BIOL	100,000	GENOMES TO LIFE PROJECT SUPPORT
WANG, BI-CHENG	BIOCHEMISTRY & MOLECULAR BIOL	95,697	PERSONNEL ASSIGNMENT FOR GERD ROSENBAUM AT SBC-CAT
<u>COLLEGE OF ENVIRONMENT & DESIGN</u>			
HUNTER, MARK D	SCHOOL OF ENVIRONMENTAL DESIGN	-8,820	CHANGES IN LEAF CHEMISTRY, INSECT HERBIVORY, LEAF ABSCISSION AND DECOMPOSITION BETWEEN AMBIENT AND ELEVATED CO2
<u>COLLEGE OF PHARMACY</u>			
BRUCKNER, JAMES V	PHARMACEUTICAL & BIOMED SCIENC	122,881	PRESYSTEMIC ELIMINATION OF TRICHLOROETHYLENE AND ITS INTERACTIONS WITH ALCOHOL: HOW IMPORTANT ARE THEY AT ENVIRONMENTAL EXPOSURE LEVELS?

Federal Flow-Through Sponsor/College/Investigator	Department	Funded	
		Amount	Title
<u>SCH OF PUBLIC & INTL AFFAIRS</u>			
KHRIPUNOV, IGOR	CNTR FOR INTERNTL TRADE & SEC	34,874	ANALYSIS WORK TO ENHANCE EXPORT CONTROL OUTREACH
KHRIPUNOV, IGOR	CNTR FOR INTERNTL TRADE & SEC	200,000	MPC&A NUCLEAR SITE PROFILES
KHRIPUNOV, IGOR	CNTR FOR INTERNTL TRADE & SEC	2,809	MPC&A NUCLEAR SITE PROFILES
ZABORSKY, VICTOR L	INTERNATIONAL AFFAIRS - SPIA	36,000	REPORTS ON NONPROLIFERATION AND NUCLEAR EXPORT CONTROLS
<u>SCHOOL OF FOREST RESOURCES</u>			
JACKSON, BEN D	FOREST RES/AQUACULTURE-CES	118,684	HARVESTING, PROCESSING AND UTILIZATION OF WOODY BIOMASS IN THE SOUTH: A TECHNOLOGY TRANSFER PROPOSAL
MERKLE, SCOTT A	SCHOOL OF FOREST RESOURCES	75,277	IN VITRO PROPAGATION OF AMERICAN CHESTNUT: A FIRST STEP TO AN ALTERNATIVE BIOMASS ENERGY CROP
<u>SR VP ACADEMIC AFFAIRS UNITS</u>			
ADAMS, THOMAS TUNSTALL	ENGINEERING	80,000	GEORGIA HYDROGEN TECHNOLOGY LEARNING CENTER
<u>VP FOR RESEARCH UNITS</u>			
PATERSON, ANDREW H	CTR APPLIED GEN TECH - RI	100,000	DISCOVERY AND EVALUATION OF SNP VARIATION IN COTTON
		<u>1,389,685</u>	
<i>US DEPARTMENT OF HEALTH & HUMAN SERVICES</i>			
<u>COLLEGE OF PHARMACY</u>			
SHEPHERD, JOHN GREENE	CLINICAL AND ADMIN PHARMACY	40,000	BASIC DISATER LIFE SUPPORT COURSES
<u>SCHOOL OF SOCIAL WORK</u>			
ELLETT, ALBERTA	SCHOOL OF SOCIAL WORK	582,015	PROFESSIONAL SOCIAL WORK EDUCATION FOR CHILD WELFARE PRACTICE
<u>VP FOR RESEARCH UNITS</u>			
PRESTEGARD, JAMES	COMPLEX CARBOHYDRATE CENTER	18,326	A SERIES OF WORKSHOPS IN THE CHEMICAL SCIENCES
		<u>640,341</u>	
<i>US DEPARTMENT OF HOMELAND SECURITY</i>			
<u>VP FOR STUDENT AFFAIRS UNITS</u>			
BOYNTON, ASA T	OFFCE OF SECURITY PREPAREDNESS	7,816	SECURITY AND ACCESS CONTROL SYSTEMS FOR SELECT AGENT LABS
		<u>7,816</u>	
<i>US DEPARTMENT OF INTERIOR</i>			
<u>SCHOOL OF FOREST RESOURCES</u>			
CARROLL, JOHN P	SCHOOL OF FOREST RESOURCES	24,584	ASSESSMENT OF BROOD HABITAT QUALITY TO NORTHERN BOBWHITE AND RING-NECKED PHEASANT CHICKS IN WESTERN KANSAS
CARROLL, JOHN P	SCHOOL OF FOREST RESOURCES	24,584	ASSESSMENT OF BROOD HABITAT QUALITY TO NORTHERN BOBWHITE AND RING-NECKED PHEASANT CHICKS IN WESTERN KANSAS
JACKSON, C RHETT	SCHOOL OF FOREST RESOURCES	18,000	PHOSPHORUS STORAGE AND TRANSPORT IN HEADWATERS OF THE ETOWAH RIVER WATERSHED
PETERSON, JAMES T	SCHOOL OF FOREST RESOURCES	45,500	THE DEVELOPMENT OF DECISION SUPPORT TOOLS FOR EVALUATING DAM OPERATION IN THE SOUTHEASTERN US
<u>VP FOR RESEARCH UNITS</u>			
HATCHER, KATHRYN J	INSTITUTE OF ECOLOGY-RESEARCH	36,000	DECISION SUPPORT FOR GEORGIA WATER RESOURCES PLANNING AND MANAGEMENT
		<u>148,668</u>	

Federal Flow-Through Sponsor/College/Investigator	Department	Funded Amount	Title
US DEPARTMENT OF LABOR			
<u>COLLEGE OF FAMILY & CONSUM SCI</u>			
STONEMAN, ZOLINDA	INST ON HUMAN DEV & DISABILITY	739,349	JOBS FOR ALL: AN OLMSTEAD EMPLOYMENT INITATIVE
		<u>739,349</u>	
US DEPARTMENT OF STATE			
<u>SCH OF PUBLIC & INTL AFFAIRS</u>			
BERTSCH, GARY K	CNTR FOR INTERNTL TRADE & SEC	391,214	EXPORT CONTROL EVALUATIONS
BERTSCH, GARY K	CNTR FOR INTERNTL TRADE & SEC	399,045	EXPORT CONTROL EVALUATIONS
BERTSCH, GARY K	CNTR FOR INTERNTL TRADE & SEC	18,135	EXPORT CONTROL EVALUATIONS
<u>VP FOR PUBSV & OUTREACH UNITS</u>			
AMES, GLENN C W	VPPSO & ASSOCIATE PROVOST	49,907	TEACHERS TRAINING TEACHERS AT THE UNIVERSITY OF GEORGIA
		<u>858,301</u>	
US DEPARTMENT OF TRANSPORTATION			
<u>COLL OF AGRIC & ENV SCI - GEN</u>			
BOWER, DONALD W	EXTENSION FAMILY & CONSUMER SC	923,900	GEORGIA TRAFFIC INJURY PREVENTION INSTITUTE
<u>COLLEGE OF EDUCATION</u>			
FORS, STUART W	KINESIOLOGY	16,800	GEORGIA HIGHWAY SAFETY PROGRAMS EVALUATION
		<u>940,700</u>	
US ENVIRONMENTAL PROTECTION AGENCY			
<u>COLL OF AGRIC & ENV SCI - AES</u>			
HOOGENBOOM, GERRIT	BIOLOGICAL AG ENG RSCH GEORGIA	24,720	AIR MONITORING FOR DRY DEPOSITION (CASTNETIII)
<u>COLLEGE OF ENVIRONMENT & DESIGN</u>			
PORTER, JAMES W	INSTITUTE OF ECOLOGY	68,000	THE DISTRIBUTION, ABUNDANCE, AND VIRULENCE OF CORAL PATHOGENS AS CAUSATIVE AGENTS OF CORAL DECLINE IN THE FLORIDA KEYS
<u>COOPERATIVE EXTENSION SERVICE</u>			
GARBER, MELVIN P	ASSOC DEAN FOR EXTENSION	65,490	CHILDREN'S ENVIRONMENTAL HEALTH STATE COORDINATOR DEVELOPMENT, OUTREACH AND EDUCATION PROGRAM
<u>SR VP FOR FINANCE & ADMIN</u>			
SCOTT, KENNETH	ENVIRONMENTAL SAFETY DIVISION	5,628	PILOT MERCURY LAB THERMOMETER EXCHANGE PROGRAM
<u>VP FOR RESEARCH UNITS</u>			
HOPKINS, WILLIAM A	SAVANNAH RIVER ECOLOGY LAB	15,029	MODELING THE INDIVIDUAL AND INTERACTIVE RISKS TO AN AMPHIBIAN POPULATION RESULTING FROM BREEDING SITE CONTAMINATION AND TERRESTRIAL HABITAT LOSS...
		<u>178,867</u>	
TOTAL		<u>19,706,353</u>	

APPENDIX V
FUNDED SPONSOR TYPE & NAME
FY2004 THROUGH FY2005

SPONSOR TYPE & NAME	FY04	FY05	SPONSOR TYPE & NAME	FY04	FY05
FEDERAL AGENCIES			INDUSTRIAL/CORPORATE AGENCIES (CONT)		
DEPARTMENTS			CADILLAC PRODUCTS PACKAGING CO		
NATIONAL SCIENCE FOUNDATION	X	X	CAMP DRESSER & MCKEE INTL, INC	X	X
US DEPARTMENT OF AGRICULTURE	X	X	CARTER & SLOOPE , INC	X	X
COOP ECOSYS STUDIES UNIT-GULF	X	X	CEVA LABORATORIES		X
COOP ECOSYS STUDIES UNIT-PIEDMNT	X	X	CLOROX COMPANY, THE		X
US FOREST SERVICE	X	X	CLUBCORP USA, INC	X	
USDA / HATCH	X	X	COBB-VANTRESS, INC		X
US DEPARTMENT OF COMMERCE	X	X	COCA COLA COMPANY		X
US DEPARTMENT OF DEFENSE	X	X	COMPUTER TECHNOLOGY ASSOC, INC		X
NATIONAL SECURITY AGENCY	X	X	COTTON, INC		X
US DEPT OF AIR FORCE	X	X	COTTON STATES INSURANCE CO	X	
US DEPT OF ARMY	X	X	DIVERGENCE, INC	X	
US DEPT OF NAVY	X	X	DOW CHEMICAL COMPANY	X	X
US DEPARTMENT OF ENERGY	X	X	EARTH RESOURCES, INC	X	
US DEPARTMENT OF HOUSING & URBAN DEVEL	X		EDUCATE COMPANY LIMITED	X	
US DEPARTMENT OF INTERIOR	X	X	ELANCO ANIMAL HEALTH	X	
US DEPARTMENT OF JUSTICE	X		EMBREX, INC	X	
US DEPARTMENT OF LABOR		X	ENERGY STRATEGIES, INC	X	
US DEPARTMENT OF STATE	X	X	EPRIDA, INC	X	
US DEPARTMENT OF EDUCATION	X	X	EXECUTRAIN CORPORATION	X	
US DEPT OF HEALTH & HUMAN SVCS	X	X	FERMATA, INC		X
CENTER FOR DISEASE CONTROL	X	X	GA POWER COMPANY	X	X
NATIONAL INSTITUTES OF HEALTH	X	X	GE GLOBAL RESEARCH	X	X
US DEPARTMENT OF TRANSPORTATION	X	X	GEN ELEC CORP RSCH AND DEVL	X	
US DEPARTMENT OF VETERANS AFFAIRS	X		GEORGIA PACIFIC CORPORATION	X	X
			GEOVAX, INC	X	
INDEPENDENT AGENCIES			GUILFORD PUBLICATIONS, INC		X
CORPORATION FOR NATIONAL SERVICE-FED	X		HEWLETT PACKARD CORP	X	
INSTITUTE OF MUSEUM & LIBRARY SERVICES		X	HILL'S PET NUTRITION, INC	X	X
NATIONAL AERONAUTICS AND SPACE ADMIN	X	X	HOME DEPOT, INC (THE)	X	
NATIONAL GEOSPATIAL-INTELLIGENCE AGY	X		HOSHIZAKI AMERICA, INC	X	
NUCLEAR THREAT INITIATIVE	X		IAMS COMPANY	X	X
PEACE CORPS	X	X	IBM GLOBAL SERVICES	X	X
SMALL BUSINESS ADMINISTRATION	X	X	ICON CLINICAL RESEARCH		X
TENNESSEE VALLEY AUTHORITY		X	INDA ASSOC OF THE NONWOVENS, INC	X	
US AGENCY FOR INTERNATIONAL DEVEL	X	X	INSECTIGEN, INC	X	X
US ENVIRONMENTAL PROTECTION AGENCY	X	X	INTERNATIONAL PAPER		X
US INSTITUTE OF PEACE		X	INTERVET AMERICA, INC	X	
US SECURITIES & EXCHANGE COMMISSION	X		JOHN WILEY & SONS, INC	X	X
			JONES-HAMILTON COMPANY	X	
INDUSTRIAL/CORPORATE AGENCIES			KEYSTONE FRUIT MARKETING, INC	X	
3M COMPANY		X	KRAFT GENERAL FOODS, INC	X	X
ACADEMIC PRESS , INC		X	LANGDALE INDUSTRIES, INC		X
ADENOSINE THERAPEUTICS, LLC	X		MACTEC, INC	X	X
AGRIGENETICS COMPANY		X	MERCK & CO, INC		X
AKZO NOBEL FUNCTIONAL CHEMICAL	X		MERIAL	X	
ALNYLAM PHARMACEUTICALS		X	MGM MIRAGE, INC		X
AMERICAN MALTING BARLEY ASSOC	X		MICHELIN AMERICAS R&D CORP	X	X
AMERICAN SOY AND TOFU CORP		X	MOLECULAR TARGETING TECHNOLOGIES	X	
APTOTEC, INC		X	MONSANTO	X	X
ARBORGEN LLC	X	X	NESTLE PURINA PET CARE COMPANY	X	X
AT&T, CORPORATION	X	X	NOVATIS ANIMAL HEALTH	X	X
ATHENS SEED, LAWN & GARDEN,INC	X		NUTRA-PARK, INC	X	
AZIMUTH CORPORATION	X	X	ONCOSE, INC		X
BASF CORPORATION	X		PARTNERS FOR COMMUNITY HEALTH		X
BEEFMASTERS BREEDERS UNIVERSAL		X	PAULK VINEYARDS		X
BIOLEX, INC	X	X	PFIZER ANIMAL HEALTH		X
BIOREM TECHNOLOGIES, INC	X		PFIZER, INC	X	X
BLOOM, INC	X		PHILIP MORRIS	X	X
BRESAGEN/CYTOGENESIS	X	X	PIONEER HI-BRED INATL	X	
BURROUGHS WELLCOME CO		X	PRIVATE	X	X
			PROCTER & GAMBLE COMPANY	X	X

SPONSOR TYPE & NAME	FY04	FY05	SPONSOR TYPE & NAME	FY04	FY05
INDUSTRIAL/CORPORATE AGENCIES (CONT)			OTHER AGENCIES		
PROFESSIONAL GOLFERS ASSOC(PGA)	X	X	<u>COUNTIES AND CITIES</u>		
PROXTRONICS, INC		X	AUGUSTA-RICHMOND COUNTY CONSOL	X	X
SANDIA NATIONAL LABORATORIES		X	CITY OF DECATUR		X
SCHERING-PLOUGH ANIMAL HEALTH	X		CITY OF GRIFFIN	X	X
SCIENCE APPLICATIONS INTL CORP	X	X	CITY OF ST MARYS GEORGIA	X	
SEA ISLAND COMPANY	X		CLARKE COUNTY BOARD OF HEALTH	X	
SEPTICURE, LLC	X		CLARKE COUNTY SCHOOL DISTRICT		X
SEQUELLA, INC		X	COBB CO-MARIETTA WATER AUTHRTY		X
SEROLOGICAL, INC		X	COBB COUNTY WATER SYSTEM		X
SILT-SAVER, INC		X	COLUMBUS CONSOLIDATED GOV	X	X
SMITHFIELD PREMIUM GENETICS	X		COLUMBUS CONSOLIDATED GOVERNMT		X
SOPRIS WEST	X	X	COUNTY OF ATHENS-CLARKE	X	X
SOUTHERN COMPANY SERVICES	X	X	COUNTY OF BANKS		X
SOUTHWIRE COMPANY	X		COUNTY OF BARTOW	X	
TALL TIMBERS RESEARCH, INC	X	X	COUNTY OF BIBB	X	
TETRA TECHNOLOGIES, INC	X		COUNTY OF BROOKS	X	X
TORO COMPANY	X		COUNTY OF BULLOCH	X	X
UNDERWATER ORDNANCE RECOVERY,I	X		COUNTY OF CARROLL	X	X
UNIV CORP FOR ATOMOSPHERIC RSC	X		COUNTY OF CHATHAM	X	X
US ENERGY PARTNERS, LLC		X	COUNTY OF CHEROKEE	X	X
VARIOUS-CORP GRANTS	X	X	COUNTY OF CLARKE	X	X
VETOQUINOL USA		X	COUNTY OF CLAYTON		X
VIAGEN, INC	X		COUNTY OF COBB	X	
VIRTUALLY BETTER, INC		X	COUNTY OF COLQUITT		X
WEYERHAEUSER COMPANY		X	COUNTY OF COWETA	X	X
WIGGINS-BAIN TRUST	X		COUNTY OF DEKALB	X	X
XCELLENET, INC	X		COUNTY OF DOOLY		X
ZOLARIS BIOSCIENCES, INC		X	COUNTY OF DOUGHERTY	X	X
ZYMETRICS, INC	X	X	COUNTY OF DOUGLAS	X	X
			COUNTY OF EMANUEL	X	X
			COUNTY OF EVANS	X	X
INTERNATIONAL AGENCIES			COUNTY OF FAYETTE/FAYETTEVILLE		X
<u>INTERNATIONAL FOUNDATIONS</u>			COUNTY OF FLOYD	X	
FUNDACION MAQUIPUCUNA	X	X	COUNTY OF FULTON	X	X
KIRKHOUSE TRUST, UK		X	COUNTY OF GLYNN	X	X
SANFILIPPO CHILDREN'S RESEARCH FDN	X		COUNTY OF HABERSHAM	X	X
			COUNTY OF HALL	X	
<u>INTERNATIONAL ORGANIZATIONS</u>			COUNTY OF HANCOCK	X	X
ASTRAZENECA		X	COUNTY OF HARRIS	X	X
BAYER CROPSCIENCE	X		COUNTY OF HENRY	X	X
BINATL AGRI RSCH & DEV FUND	X	X	COUNTY OF IRWIN	X	X
BIOFOREST SA	X	X	COUNTY OF JASPER	X	X
BOEHRINGER INGELHEIM, INC	X	X	COUNTY OF JENKINS	X	X
CANADIAN CHAROLAIS ASSOCIATION	X	X	COUNTY OF LONG	X	X
CANADIAN LIMOUSIN ASSOCIATION	X	X	COUNTY OF LOWNDES	X	X
DEFENCE R&D ORGANISATION,INDIA		X	COUNTY OF MCDUFFIE	X	X
FORSCHUNGSZENTRUM JULICH GMBH	X		COUNTY OF MERIWETHER	X	X
GLAXOSMITHKLINE	X	X	COUNTY OF MONTGOMERY	X	X
HUMAN FRONTIER SCIENCE PROGRAM		X	COUNTY OF MUSCOGEE	X	X
ICRISAT	X	X	COUNTY OF NEWTON	X	X
INST NACL D INVS AGROP/URAGUAY	X	X	COUNTY OF OCONEE	X	X
INTL CROPS RSCH INST SEMI-ARID		X	COUNTY OF POLK	X	X
INTL SOCIETY EXPOSURE ANALYSIS	X		COUNTY OF ROCKDALE	X	X
INTNATL CONS SUGARCANE BIO-INT	X	X	COUNTY OF SCHLEY	X	
ISTITUTO ZOOPROFILATTICO SPERI	X		COUNTY OF SPALDING	X	X
KASETSART UNIVERSITY		X	COUNTY OF SUMTER	X	X
NAGASAKI UNIVERSITY		X	COUNTY OF TALBOT		X
NUMICO RESEARCH AUSTRALIA PTY		X	COUNTY OF TATNALL	X	
PERMAFIL		X	COUNTY OF TOOMBS	X	X
RURAL DEVLPMNT ADMIN OF KOREA	X	X	COUNTY OF TREUTLEN	X	X
SELECCION PLANTAS SEVILLA	X		COUNTY OF TROUP	X	X
US-ISRAEL BINATIONAL SCI FDN		X	COUNTY OF WARE	X	
			COUNTY OF WASHINGTON	X	X
			COUNTY OF WAYNE	X	X
			COUNTY OF WHITE	X	
			COUNTY OF WILKINSON	X	X
			FORSYTH COUNTY BD OF EDUCATION	X	X

SPONSOR TYPE & NAME	FY04	FY05	SPONSOR TYPE & NAME	FY04	FY05
OTHER AGENCIES - COUNTIES AND CITIES (CONT)			OTHER AGENCIES - OTHER STATES / STATE UNIVS (CONT)		
GREENE CO BOARD OF EDUCATION		X	UNIVERSITY OF ARIZONA		X
GWINNETT COUNTY SCHOOL SYSTEM	X		UNIVERSITY OF ARKANSAS	X	X
HABERSHAM CTY BRD OF EDUCATION	X	X	UNIVERSITY OF CALIFORNIA	X	X
HENRY COUNTY POLICE DEPARTMENT		X	UNIVERSITY OF CENTRAL FLORIDA		X
JACKSON COUNTY SCHOOL SYSTEM		X	UNIVERSITY OF CONNECTICUT	X	
NEWMAN UTILITIES		X	UNIVERSITY OF DELAWARE	X	X
OGLETHORPE COUNTY SCHOOL SYS		X	UNIVERSITY OF FLORIDA	X	X
PELHAM BOARD OF EDUCATION	X	X	UNIVERSITY OF HAWAII		X
RICHMOND CO BOARD OF HEALTH		X	UNIVERSITY OF IDAHO		X
SAVANNAH/CHATHAM CONSOLID COMM		X	UNIVERSITY OF ILLINOIS	X	X
STEWART COUNTY BD OF EDUCATION	X	X	UNIVERSITY OF KANSAS	X	X
VARIOUS CITIES & COUNTIES	X		UNIVERSITY OF KENTUCKY	X	
WARE COUNTY HEALTH DEPARTMENT		X	UNIVERSITY OF MARYLAND		X
			UNIVERSITY OF MEMPHIS, THE		X
			UNIVERSITY OF MIAMI	X	X
<u>ENDOWMENT</u>			UNIVERSITY OF MINNESOTA	X	
ENDOWMENT	X	X	UNIVERSITY OF MISSOURI		X
			UNIVERSITY OF NEW HAMPSHIRE	X	
			UNIVERSITY OF NORTH CAROLINA	X	X
<u>OTHER STATES / STATE UNIVERSITIES</u>			UNIVERSITY OF PENNSYLVANIA	X	X
ARIZONA STATE UNIVERSITY	X	X	UNIVERSITY OF PUERTO RICO	X	X
AUBURN UNIVERSITY	X	X	UNIVERSITY OF SOUTH ALABAMA		X
BAYLOR COLLEGE OF MEDICINE	X	X	UNIVERSITY OF SOUTH CAROLINA	X	X
BOSTON UNIVERSITY		X	UNIVERSITY OF SOUTH FLORIDA	X	
CLEMSON UNIVERSITY	X	X	UNIVERSITY OF TENNESSEE	X	X
COLORADO STATE UNIVERSITY	X	X	UNIVERSITY OF VIRGINIA		X
COLUMBIA UNIVERSITY		X	UNIVERSITY OF WISCONSIN	X	X
EASTERN VIRGINIA MED SCHOOL	X		UTAH STATE UNIVERSITY		X
EMORY UNIVERSITY	X	X	VARIOUS OTHER STATES	X	X
FLA FISH&WILDLIFE CONSV COMM	X	X	VIRGINIA POLYTECHNIC INSTITUTE	X	X
FLORIDA A&M UNIVERSITY	X	X			
FLORIDA DEPT OF ENV PROTECTION	X	X	<u>PRIVATE - FOUNDATIONS</u>		
FLORIDA STATE UNIVERSITY	X	X	<i>(INCLUDING PRIVATE COLLEGES/UNIVERSITIES)</i>		
HAWAII DEPT OF AGRICULTURE	X	X	AGRONOMIC SCIENCE FOUNDATION	X	
INDIANA UNIVERSITY		X	AKC CANINE HEALTH FOUNDATION	X	X
IOWA STATE UNIVERSITY	X	X	AMER FOUND FOR PHAR EDUC	X	X
KANSAS DEPT OF WILDLIFE & PARK		X	AMERICAN HONDA FOUNDATION	X	
KANSAS STATE UNIVERSITY	X	X	AMERICAN PSYCHOLOGICAL FDN		X
LOUISIANA DEPT WILDLIFE & FISH	X		AMERICAN SEED RESEARCH FOUND		X
LOUISIANA STATE UNIVERSITY	X	X	ANDREW W MELLON FOUNDATION	X	
MEDICAL UNIVERSITY OF S C	X	X	ATLANTA RSCH AND EDUCATION FDN	X	
MICHIGAN STATE UNIVERSITY	X	X	BELLSOUTH FOUNDATION		X
MISSISSIPPI STATE UNIVERSITY	X	X	BERNICE BARBOUR FOUNDATION, INC		X
MONTANA STATE UNIVERSITY		X	BLANK FAMILY FOUNDATION	X	
NC AG/TECHNICAL STATE UNIV		X	COTTON FDN/NATL COTTON COUNCIL	X	X
NEW YORK UNIVERSITY		X	ELLISON MEDICAL FOUNDATION	X	X
NORTH CAROLINA STATE UNIV	X	X	EPPLEY FOUNDATION FOR RSCH, INC	X	
NORTH DAKOTA STATE UNIVERSITY		X	FDN FOR AGRONOMIC RESEARCH		X
OREGON STATE UNIVERSITY	X	X	FETZER INSTITUTE		X
PENNSYLVANIA DEPT OF EDUCATION		X	FRANK W NORRIS FOUNDATION	X	X
REGENTS OF UNIVERSITY OF CALIF	X		FREEMAN FOUNDATION	X	X
RUTGERS UNIVERSITY	X		GA FRUIT AND VEGETABLE FDN	X	X
S C SEA GRANT CONSORTIUM	X	X	GEORGIA BAR FOUNDATION, INC	X	X
SC DEPT OF NATURAL RESOURCES	X	X	GEORGIA CIVIL JUSTICE FDN	X	X
SOUTH CAROLINA STATE UNIV	X		GEORGIA-PACIFIC FOUNDATION	X	
SOUTHERN ILLINOIS UNIVERSITY		X	GRAYSON-JOCKEY CLUB RSCH FDN	X	X
SOUTHERN UNIV AND A&M COLL -LA	X		GULF & SO ATLANTIC FISH DEV FDN	X	
STATE OF WASHINGTON	X		HEALTHCARE GEORGIA FOUNDATION		X
STATE OF WEST VIRGINIA			INTL TURF PRODUCERS FOUNDATION	X	
TEXAS A&M UNIVERSITY	X	X	JAPAN FDN CTR FOR GLOBAL PRNTS		X
TEXAS COOPERATIVE EXTENSION	X	X	JOHN A HARTFORD FOUND THE	X	X
TEXAS TECH UNIVERSITY		X	KAYTEE AVIAN FOUNDATION		X
UNIV OF ALABAMA AT BIRMINGHAM	X	X	KELLOGG FOUNDATION	X	
UNIV OF CALIFORNIA/LOS ANGELES	X		KETTERING FOUNDATION	X	
UNIV OF NEBRASKA-LINCOLN		X	KNIGHT FOUNDATION	X	X
UNIV OF SOUTHERN MISSISSIPPI		X	KNOWLES SCIENCE TEACHING FDN	X	X
UNIVERSITY OF ALABAMA	X	X			

SPONSOR TYPE & NAME	FY04	FY05	SPONSOR TYPE & NAME	FY04	FY05
OTHER AGENCIES - PRIVATE FOUNDATIONS (CONT)			OTHER AGENCIES - PRIVATE OTHER (CONT)		
LEMELSON FOUNDATION	X	X	ASSOC FOR RSCH NONPROFT(ARNOVA)		X
LOUIS B LEAKEY FOUNDATION		X	ASSOC LIAISON OFC UNIV COOP DEV	X	
LUMINA FOUNDATION		X	ASSOC OF UNV CTR ON DISABILITIE		X
MARCUS FOUNDATION		X	ASSOC COUNTY CLERKS OF GA	X	X
MCKNIGHT FOUNDATION	X	X	ASSOC FOR DRESSINGS & SAUCES		X
MERCK COMPANY FOUNDATION	X		ASSOC FOR INSTITUTIONAL RSCH		X
MORRIS ANIMAL FOUNDATION	X	X	ASSOC OF LIT SCHOLARS & CRITCS	X	
NATIONAL OSTEOPOROSIS FDN		X	ASSOCIATED KOI CLUBS OF AMERIC	X	
NATL ATHLETIC TRNS ASSOC R&E FDN	X		ASSOCIATED PRESS MANAGING EDIT		X
NATL COM SCI SUSTAINABLE FSTRY	X		BAT CONSERVATION INTERNATIONAL	X	
NATL FISH & WILDLIFE FDN	X	X	BATTELLE MEMORIAL INSTITUTE	X	X
NORTH AMER LIMOUSIN FOUND	X		BECHTEL BWXT IDAHO, LLC (BBWI)	X	
OCEAN TRUST	X		BOSTON HEALTH ECONOMICS	X	
OHIO STATE RESEARCH FDN	X		BOSTON MEDICAL CENTER		X
PEANUT FOUNDATION		X	C & M MASON TRUST	X	X
PETCO FOUNDATION		X	C A P P S (ACCEL PINE PRO STU)	X	
PRIMATE CONSERVATION, INC	X		C B HOFLAND INTERNATIONAL FUND		X
RICHARD B RUSSELL FOUNDATION	X	X	CARNEGIE CORP OF NEW YORK	X	X
ROBERT WOOD JOHNSON FOUNDATION	X	X	CARPET AND RUG INSTITUTE, THE	X	X
ROCKEFELLER FOUNDATION THE	X	X	CENTER FOR CIVIC EDUCATION		X
S H KRESS FOUNDATION	X	X	CHES-CHAT RVR RSRC C&D CNCL	X	
SAMUEL ROBERTS NOBLE FDN		X	CHICAGO BOTANIC GARDEN		X
SLOAN FOUNDATION		X	CHILDREN'S HEALTHCARE ATLANTA	X	
SPENCER FOUNDATION		X	CHRISTENSEN FUND, THE	X	
TINKER FOUNDATION THE	X		COLLEGE BOARD		X
UNIV OF FLORIDA FOUNDATION, INC	X		COMMUNITY SPECIALIST, INC		X
US-UKRAINE FOUNDATION	X		COMMUNITY TRANSPORTATION, INC		X
WATSON-BROWN FOUNDATION	X		CONSERVATION INTERNATIONAL	X	X
WILLIAM & FLORA HEWLETT FOUND		X	CONSORTIUM FOR PLANT BIOTECH R	X	X
WORMSLOE FOUNDATION	X	X	CORNELL UNIVERSITY	X	X
			COTTON, INC	X	X
			COUNCIL EDUC FACILITY PLNR INT	X	
<u>PRIVATE - OTHER</u>			COUNCIL OF GRAD SCH & PETERSON		X
ACADEMY OF APPLIED SCIENCE	X	X	COUNT MAXILIAN HARDEGG	X	
ACADEMY OF MARKETING SCIENCE	X		DALTON-WHITFIELD COMMUNITY DEV	X	
ACTION , INC	X	X	DANCE/USA	X	
AG RESEARCH USA LIMITED	X		DENVER HEALTH & HOSPITAL AUTH		X
AMER ACADEMY VET DERMOTOLOGY		X	DEWITT WALLACE-READRS DGST FDN	X	
AMER ASSOC COL OF PHARMACY	X	X	DRUG INFORMATION ASSOCIATION	X	
AMER ASSOC FOR ADULT & CON EDUC	X	X	E P JACOBSEN CHAR TR FOR ANIMA	X	X
AMER ASSOC FOR ADVMENT SCIENCE	X		ECONOMIC POLICY INSTITUTE	X	
AMER BRAHMAN BREEDERS ASSOC	X	X	EDUCATION RESEARCH & DEVL ASSOC		X
AMER SOC FOR MICROBIOLOGISTS	X	X	EMANUEL EPISCOPAL ENDOWMENT FDN	X	X
AMER SOC TROPICAL MED/HYGIENE		X	ENVIRONMENTAL INST FOR GOLF	X	X
AMERICAN ANGUS ASSOC		X	FAMILY CONN PARTNERSHIP, INC	X	X
AMERICAN CANCER SOCIETY	X	X	FAMILY MATTERS CONSULTING, INC		
AMERICAN CHEMICAL SOCIETY	X	X	FIGHT FOR SIGHT RSCH DIVISION		X
AMERICAN COUNCILS FOR INTL EDU		X	FOREST LANDOWNERS ASSOC, INC		X
AMERICAN DIABETES ASSOCIATION	X	X	FRIENDS OF COASTAL GARDENS		X
AMERICAN DIALECT SOCIETY		X	G F PEABODY AWARDS	X	X
AMERICAN EDUCATIONAL RSCH ASSOC	X	X	GA ASSOC OF ASSESSING OFFICIALS		X
AMERICAN EGG BOARD	X		GA ASSOC OF ZONING ADMINS		X
AMERICAN FED FOR AGING RSCH	X	X	GA CHAPTR AM PUBLIC WORKS ASSOC	X	
AMERICAN GELBVIEWH ASSOCIATION	X	X	GA CITY-COUNTY MANAGEMENT ASSOC	X	X
AMERICAN HEART ASSOC	X	X	GA CROP IMPROVEMENT ASSOC	X	X
AMERICAN INTNL CHAROLAIS ASSOC		X	GA GOVT FINANCE OFC ASSOC	X	X
AMERICAN KENNEL CLUB	X		GA LAW/RELATED EDUC CONSORTIUM	X	X
AMERICAN LUNG ASSOCIATION	X	X	GA LOCAL GOVT PERSONNEL ASSOC	X	X
AMERICAN MEAT INSTITUTE	X		GA POULTRY IMPROVEMNT ASSOC, INC	X	
AMERICAN ORCHID SOCIETY	X		GA PRTNShP FOR EXCELLNCE IN ED		X
AMERICAN PSYCHOLOGICAL ASSOC	X		GARDEN CLUB OF GEORGIA, INC	X	X
AMERICAN QUARTER HORSE ASSOC	X	X	GEORGIA ASSOC OF TAX OFFICIALS	X	X
AMERICAN RABBIT BREEDERS ASSOC		X	GEORGIA BOTANICAL SOCIETY	X	X
AMYOTROPHIC LATERAL SCLEROSIS		X	GEORGIA CATTLEMEN'S ASSOC		X
ANONYMOUS	X	X	GEORGIA FARM BUS MGMT ASSOC	X	
ARGONNE NATIONAL LABORATORY	X	X	GEORGIA FORESTRY ASSOC, INC	X	X
ASSOC COUNTY COMM'S OF GEORGIA	X	X	GEORGIA MUNICIPAL ASSOCIATION	X	X

SPONSOR TYPE & NAME	FY04	FY05
OTHER AGENCIES - PRIVATE OTHER (CONT)		
GEORGIA NATIVE PLANT SOCIETY	X	X
GEORGIA PEANUT COMMISSION		X
GEORGIA RESEARCH ALLIANCE	X	
GEORGIA TECH RESEARCH CORP		X
GEORGIA TRANSMISSION CORP	X	X
GREAT EASTERN MUSSEL FARMS	X	X
HAWAII AGRICULTURE RESRCH CNT		X
HEALTH RESEARCH, INC		X
HOLSTEIN ASSOCIATION USA, INC	X	X
HUDSON-ALPHA INST FOR BIOTECHN		X
INST CONT LEGAL EDUCATION GA	X	X
INST CONTINUING JUDICIAL ED GA	X	X
INST FOR GENOMIC RSCH-TIGR,THE	X	X
INTERNATIONAL LIFE SCI INST		X
INTERNATIONAL READING ASSOC	X	
INTL ATOMIC ENERGY AGENCY	X	
INTL BRANGUS BREEDERS ASSOC	X	X
INT'L FOOD PROTECTION, INC		X
INTL SOC FOR PLT MOLECULAR BIO		X
J FRANK SCHMIDT FAMILY CHARITA	X	X
J W JONES ECOLOGICAL RSCH CTR	X	X
JOINT OCEANOGRAPHIC INSTITUTNS		X
KAPPA OMICRON NU HONOR SOCIETY	X	
KLEINSCHMIDT ASSOCIATES	X	
KRELL INSTITUTE	X	X
M K PENTECOST ECOLOGY TRUST FN	X	X
MACINTOSH TRAIL REGIONL DEV CT		X
MAYO CLINIC	X	X
MOREHOUSE COLLEGE		X
NATIONAL 4-H COUNCIL		X
NATIONAL ACADEMY OF SCIENCES		X
NATIONAL ASSOC OF REALTORS		X
NATIONAL GEOGRAPHIC SOCIETY		X
NATIONAL PEANUT BOARD		X
NATIONAL WILDLIFE FEDERATION	X	
NATIONAL WRITING PROJECT	X	X
NATL ACADEMY OF EDUCATION		X
NATL ALLI RSCH SCHIZ & DEPRES	X	
NATL ALLIANCE FOR PRESERVA COM	X	X
NATL ASSOC COLLEGE & U BUS OFCR	X	X
NATL ASSOC OF ANIMAL BREEDERS	X	
NATL COLLEGIATE ATHLETIC ASSOC		X
NATL COUN FOR AIR STREAM IMPRV	X	X
NATL COUNCIL FOR ECONOMIC ED	X	
NATL ENDOWMT FOR FINANCIAL EDU	X	
NDC HEALTH CORP	X	
NONWOVENS CORP RESEARCH CTR	X	
NORTH CENTRAL SOYBEAN RES PROG		X
OAK RIDGE ASSOCIATED UNIV, INC		X
ORGANIZATION FOR AUTISM RESRCH	X	X
OVARIAN CANCER INSTITUTE	X	X
PARTNERSHIP AGAINST DOMESTIC V	X	
PLANATION MGMT RSCH COOPERATIV	X	X
PLOUGHSHARES FUND	X	
RHODES COLLEGE	X	X
SAVANNAH PRESBYTERY ECOLOGY FDN	X	X
SC SEA GRANT CONSORTIUM		X
SE CENTER EMERGING BIO THREATS	X	X
SE PEANUT ASSOCIATION		X
SELBY GARDENS	X	
SENEPOL CATTLE BREEDERS ASSOC	X	
SHARING NETWORK, THE		X
SHEPARD SPINAL CENTER	X	
SMART START GEORGIA	X	
SOCIETY FOR NEUROSCIENCE	X	
SOUTH CAROLINA PEACH COUNCIL	X	
SOUTHEASTERN ARCH SERVICES, INC		X

SPONSOR TYPE & NAME	FY04	FY05
OTHER AGENCIES - PRIVATE OTHER (CONT)		
SOUTHEASTERN PECAN GROWERS ASSOC	X	X
SOUTHERN FOREST RSCH PARTNERSH		X
SOUTHERN HISTORICAL ASSOC	X	X
SOUTHERN REGION SM FRUIT CONS	X	X
SOUTHERN SOY DEVELOPMENT CORP		X
SOUTHERN STATES ENERGY BOARD		X
SOUTHWEST GA HOUSING DEV CORP	X	
SREB BD CONTROL SOUTHERN RGN		X
STATEWIDE ILC OF GEORGIA, INC	X	X
STUDENTS IN FREE ENTERPRISE		X
TALLATOONA COMM ACTION PARTNER	X	
TROUT UNLIMITED - COOSA VALLEY		X
TULANE UNIVERSITY		X
TUSKEGEE UNIVERSITY	X	X
UGA REAL ESTATE FOUNDATION	X	X
UNITED NEGRO COLLEGE FUND		X
UNITED SOYBEAN BOARD		X
UNITED WAY OF CHATTOHOOCHE VAL	X	
UNIV CONSORTIUM GEOG INFO SCIE	X	
UNIV OF SOUTHERN CALIFORNIA	X	
US DISABLED ATHLETES FUND, INC	X	X
US GOLF ASSOCIATION	X	X
US PHARMACOPEIAL CONVENTN, INC	X	
US POULTRY & EGG ASSOCIATION	X	X
UT-BATTELLE LLC	X	X
VARIOUS-INCOME	X	X
VARIOUS-INDIVIDUALS		X
VARIOUS-NON-CORP GIFTS		X
VARIOUS-NON-CORP GRANTS	X	X
VARIOUS-NONGIFT	X	X
W E UPJOHN INST EMPLOYMT RSCH		X
WABASH COLLEGE		X
WATER SYSTEMS COUNCIL	X	
WHEELING JESUIT COLLEGE	X	X
WILDERNESS SOCIETY, THE	X	
WILDLIFE TRUST		X
WILLS MEMORIAL HOSPITAL		X
WOOD SUPPLY RESEARCH INSTIT		X
WOODS HOLE RESEARCH CENTER	X	
WORLD LEARNING, INC	X	
GEORGIA STATE AGENCIES		
ADMIN OFFICE OF THE COURTS		X
ATLANTA REGIONAL COMMISSION	X	X
BD OF REGENTS/UNIV SYS OF GA	X	X
FORT VALLEY STATE UNIVERSITY	X	X
GA ASSOC OF CODE ENFORCEMENT		X
GA BRAIN & SPINAL INJURY TRUST	X	
GA CHILDRENS TRUST FUND COMM	X	X
GA COMMODITY COMM COTTON	X	X
GA COMMODITY COMM FOR CORN	X	X
GA COMMODITY COMM FOR PECANS	X	X
GA COMMODITY COMM PEACHES	X	X
GA COMMODITY COMM PEANUTS	X	X
GA COMMODITY COMM SOYBEANS	X	X
GA COMMODITY COMM TOBACCO	X	X
GA COUNCIL FOR THE ARTS	X	X
GA DEPT OF AGRICULTURE	X	X
GA DEPT OF AUDITS	X	
GA DEPT OF COMMUNITY AFFAIRS	X	X
GA DEPT OF COMMUNITY HEALTH	X	
GA DEPT OF CORRECTIONS	X	X
GA DEPT OF EARLY CARE & LEARNG		X
GA DEPT OF EDUCATION	X	X
GA DEPT OF HUMAN RESOURCES	X	X
GA DEPT OF JUVENILE JUSTICE	X	X

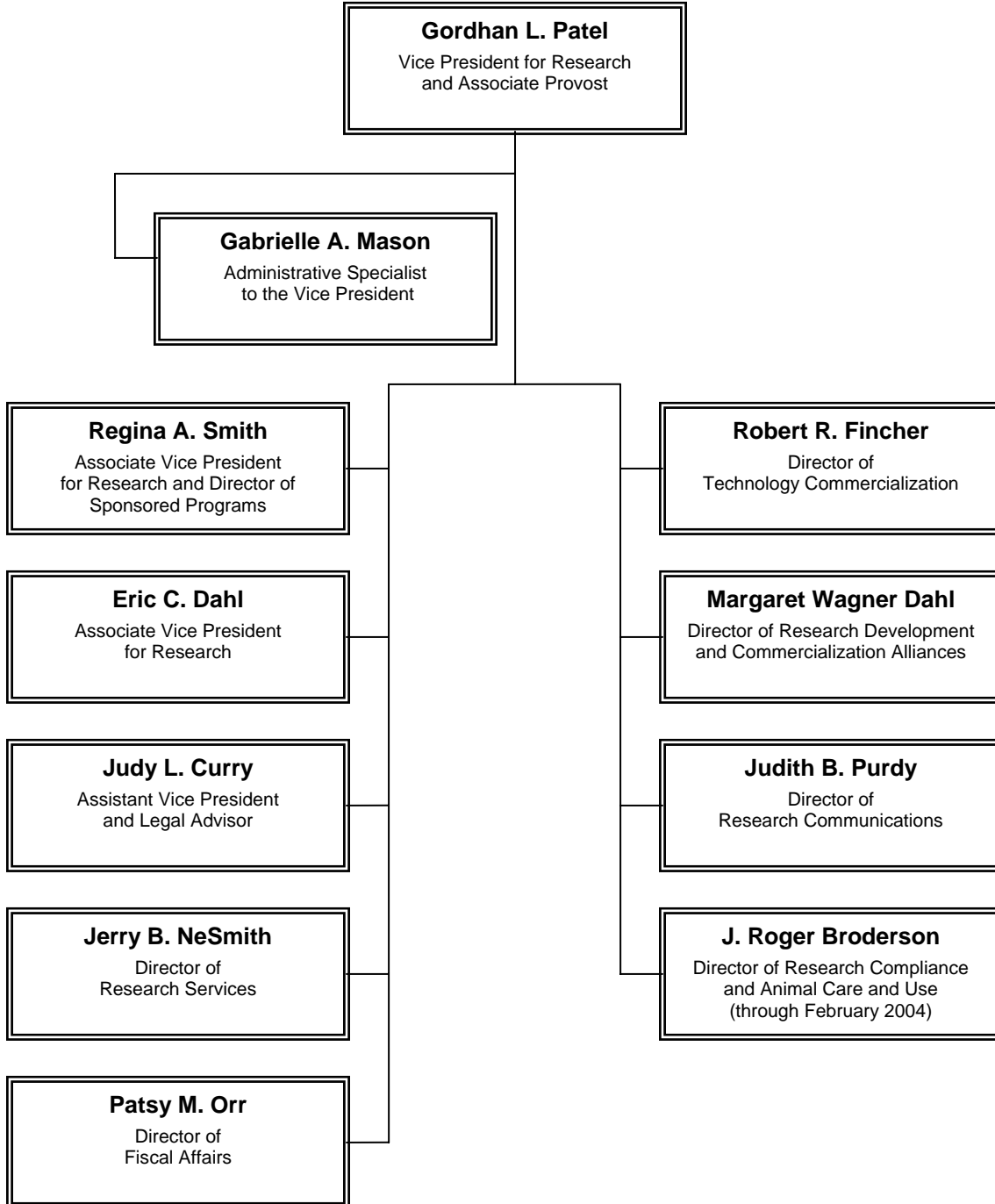
SPONSOR TYPE & NAME	FY04	FY05
GEORGIA STATE AGENCIES (CONT)		
GA DEPT OF LABOR	X	
GA DEPT OF NATURAL RESOURCES	X	X
GA DEPT OF PUBLIC SAFETY	X	X
GA DEPT OF TECH AND ADULT ED	X	X
GA DEPT OF TRANSPORTATION	X	X
GA EMERGENCY MGNT AGENCY	X	X
GA ENV FACILITIES AUTHORITY	X	X
GA FORESTRY COMMISSION	X	X
GA GENERAL ASSEMBLY	X	X
GA GOV OFFICE OF CONS AFFAIRS		X
GA INSTITUTE OF TECHNOLOGY	X	X
GA OFFICE OF PLANNING & BUDGET	X	X
GA PORTS AUTHORITY	X	
GA SECRETARY OF STATE	X	
GA STATE BD OF PARDON & PAROLE		X
GA STATE UNIVERSITY	X	X
GA VOCATIONAL STAFF DEV CONS	X	X
GA WORLD CONGRES CTR AUTHORITY	X	X
GAINESVILLE COLLEGE	X	
GEORGIA BUREAU OF INVESTIGATIO	X	X

SPONSOR TYPE & NAME	FY04	FY05
GEORGIA STATE AGENCIES (CONT)		
GEORGIA CANCER COALITION	X	X
GEORGIA CHILDCARE COUNCIL	X	X
GEORGIA HUMANITIES COUNCIL	X	X
GOVERNOR'S COUNCIL ON DEV DISAB	X	X
GOVERNOR'S OFF OF HIGHWAY SAFTY	X	X
GRN COMMUNITY SERVICE BOARD	X	
MEDICAL COLLEGE OF GEORGIA	X	X
METRO REGL EDUC SVC AGCY-MRESA	X	
NE GA AREA AGCY ON AGING		X
NE GA REGIONAL DEVL CENTER	X	
NORTH GEORGIA COLLEGE	X	
OFFICE OF SCHOOL READINESS	X	X
SKIDAWAY INST OF OCEANOGRAPHY	X	
OTHER UGA RELATED AGENCIES		
UOFGA ATHLETIC ASSOCIATION	X	X
UOFGA FOUNDATION	X	X
UOFGA RESEARCH FOUNDATION, INC	X	X

APPENDIX W

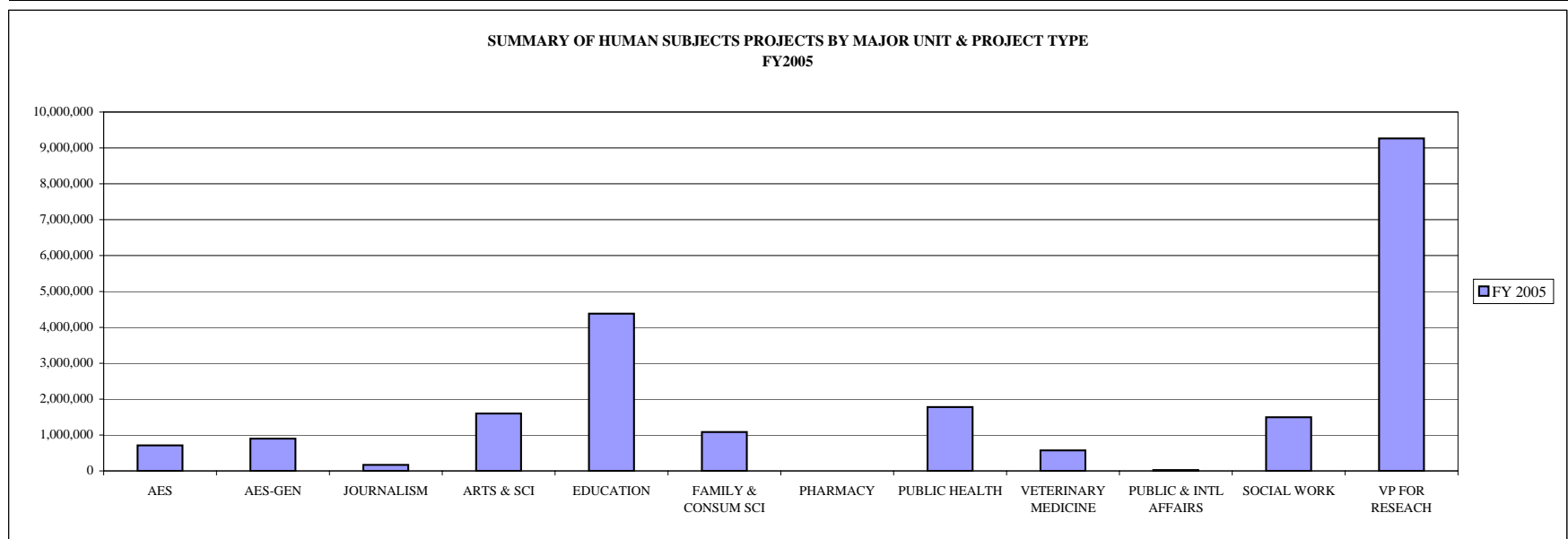
Organizational Chart
Office of the Vice President for Research

July 1, 2004



APPENDIX X
SUMMARY OF HUMAN SUBJECTS PROJECTS BY MAJOR UNIT & PROJECT TYPE
 FY 2005

DEPARTMENT	GENERAL - RSCH		AGRICULTURE		INSTRUCTION		PUBLIC SERVICE		COOP EXTENSION		TOTAL	
	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT	CNT	AMOUNT
COLL OF AGRIC & ENV SCI - AES	0	0	8	710,758	0	0	0	0	0	0	8	710,758
COLL OF AGRIC & ENV SCI - GEN	0	0	0	0	0	0	2	900,000	0	0	2	900,000
COLL OF JOURNALISM & MASS COMM	2	167,800	0	0	0	0	0	0	0	0	2	167,800
COLLEGE OF ARTS & SCIENCES	14	1,599,801	0	0	0	0	0	0	0	0	14	1,599,801
COLLEGE OF EDUCATION	15	2,918,335	0	0	2	1,263,860	2	201,684	0	0	19	4,383,879
COLLEGE OF FAMILY & CONSUM SCI	4	892,141	0	0	0	0	7	191,037	0	0	11	1,083,178
COLLEGE OF PHARMACY	1	300	0	0	0	0	0	0	0	0	1	300
COLLEGE OF PUBLIC HEALTH	3	1,779,033	0	0	0	0	0	0	0	0	3	1,779,033
COLLEGE OF VETERINARY MEDICINE	3	464,043	0	0	2	107,183	0	0	0	0	5	571,226
SCH OF PUBLIC & INTL AFFAIRS	1	24000	0	0	0	0	0	0	0	0	1	24,000
SCHOOL OF SOCIAL WORK	5	1,361,690	0	0	0	0	2	135,000	0	0	7	1,496,690
VP FOR RESEARCH UNITS	26	9,264,497	0	0	0	0	0	0	0	0	26	9,264,497
	74	18,471,640	8	710,758	4	1,371,043	13	1,427,721	0	0	99	21,981,162



APPENDIX Y
GIFT REPORT TO SPONSORED PROGRAMS FOR 2004-2005
 from Corporations and Foundations*

Corporation/Foundation	Amount of Gift	Program/Project
Altria	35,000	Terry College, Career Services, Student Affairs
Atlanta Falcons Youth Foundation	35,000	Family & Consumer Sciences
AstraZeneca	21,000	Terry College, Pharmacy
Babb Enterprises	20,000	Athletics
Ball Horticultural Company	51,820	Agricultural & Environmental Sciences, Horticulture
Bayer CropScience	91,950	Entomology, VP for Student Affairs, Plant Pathology, Crop & Soil Sciences
BellSouth	80,000	Unrestricted Holding
Bibb Distributing Company	134,225	Terry College, GEEF-Sky Suite
William S. & Elizabeth Boyd Foundation	55,000	Designated Gifts/Academic Support
Brunswick News Publishing Co.	50,000	Athletics
John Huland Carmical Foundation	210,000	Journalism, Honors Program
Annie E. Casey Foundation	24,784	Institute of Higher Education
Charitable Gift Fund	21,000	Law, Vet Medicine
Citigroup Foundation/Primerica	50,000	Terry College
Coca-Cola Company	79,400	Botanical Garden, Agricultural & Environmental Sciences, Journalism
Cobb-Vantress, Inc.	30,000	Poultry Science
Community Foundation for Greater Atlanta, Inc.	321,600	Jack Rooker Holding Fund, Law School, Art School, Honors Program, Horticulture, Georgia Fund, Library, Study Abroad, Arts & Sciences, President's Venture Fund, Academic Affairs, Terry College
Jack Kent Cooke Foundation	66,439	VP for Services
Frederick E. & Helen D. Cooper Foundation	52,000	Coverdell Center, Law, President's Venture Fund
Covenant Foundation, Inc.	102,500	Terry College, Athletics
James M. Cox, Jr. Foundtion	350,000	Athletics, Journalism
Crider, Inc.	50,000	Poultry Science
Directions Research, Inc.	22,000	Marketing Studies/Terry College
Dow AgroSciences, LLC	57,750	Agricultural & Environmental Sciences
Eckerd Corporation Foundation	20,000	Pharmacy
Ellison Medical Foundation	50,000	Ecology
Exposition Foundation	30,000	Academic Affairs, Honors Program
John & Mary Franklin Foundation	90,000	Coverdell Center, Law School
General Mills Foundation	25,500	Career Services, Agricultural & Environmental Science, Marketing Studies/Terry College
Georgia Apartment Industry	26,000	Family & Consumer Sciences, Career Center
Georgia Crown Distributing	158,350	Terry College
Georgia Farm Bureau	100,000	Agricultural & Environmental Sciences
Georgia Pine Level Foundation	22,500	Terry College, Botanical Garden
Gold Kist Foundation	39,343	Arts & Sciences, Public Service & Outreach
James J. & Angelia Harris Foundation	85,000	Academic Affairs, Athletics
William Randolph Hearst Foundation	200,000	Journalism
Heyward Allen Motor Co., Inc.	26,500	Georgia Museum of Art, School of Music
Home Depot	28,000	Public Health, Terry College
IBM Corporation	30,000	Terry College, Arts & Sciences
Intervet, Inc.	160,400	Vet Medicine
Johnson Family Foundation	517,260	Unrestricted

APPENDIX Y
GIFT REPORT TO SPONSORED PROGRAMS FOR 2004-2005
 from Corporations and Foundations*

Corporation/Foundation	Amount of Gift	Program/Project
Thomas M. & Irene Kirbo Charitable Trust	150,000	Law
Kroger Company Foundation	100,000	Pharmacy, Athletics
Charles Loridans Foundation	57,513	Fanning Institute, Law School
McCar Development Corp.	58,700	Athletics
Merial Select	151,900	Vet Medicine
Metrac	30,000	Forestry
Walter W. Mitchell Foundation, Inc.	25,000	Law
Montgomery Foundation	25,000	Libraries
Gordon E. & Betty I. Moore Foundation	680,655	Arts & Sciences Marine Microbiology
Morningstar Foundation, Inc.	45,007	Botanical Garden
Katherine John Murphy Foundation	25,000	Honors Program, Sr. VP for Academic Affairs
Primerica/Citigroup	50,000	ILA/Terry College
PRS Construction	100,000	Athletics
RBC Centura Bank	75,000	Terry College
Shaw Family Foundation	32,500	President's Venture Fund, Dance Department, Athletics, Terry College
St. Laurent Family Foundation	103,500	Unrestricted Facilities, Arts & Sciences, President's Venture Fund
St. Mary's Health Care System, Inc.	24,500	College of Education
Synovus Financial Corporation	60,000	ILA/Terry College, Law School
Wachovia Foundation	25,000	Family & Consumer Sciences
Wells Capital, Inc.	34,275	Terry College
West Milwaukee Retail Limited	100,000	Athletics
Frances Wood Wilson Foundation	71,000	Terry College, Veterinary Medicine, Georgia Museum of Art, Athletics, Botanical Garden
Robert W. Woodruff Foundation	400,000	VP Services
Sara H. Woodruff Foundation	65,000	Botanical Garden, Terry College, Library
Wormsloe Foundation	25,000	Library
Zolaris BioSciences, LLC	22,000	Sr. VP. for Academic Affairs

* Awards received by the University of Georgia Foundation (UGAF).