

**Office of Research
IT and Data Management Office**

November, 2019 Awards

Arnold School of Public Health

Applied Research & Evaluation (CARE)

Workman, Lauren

SC MIECHV FY19 Evaluation Case Studies 115,412

Sponsor: Children's Trust of South Carolina/HRSA

AccessHealth SC 2019 Evaluation 3,673

Sponsor: SC Hospital Research and Education Foundation

Environmental Health Sciences

Decho, Alan

Control of Facial Amphiphilicity to Tune Macromolecular Interactions with Bacteria 82,754

Sponsor: National Institute of Allergy and Infectious Diseases (NIAID)/NIH

Lead, Jamie

I-Corps Proposal - Magnetic Nanoremediation of Crude Oil 45,000

Sponsor: National Science Foundation (NSF)

Exercise Science

Fritz, Stacy

TRANScranial Direct Current Stimulation for Post-Stroke Motor Recovery - A Phase II Study (TRANSPORT 2) – Sub-Contract with Duke University 39,917

Sponsor: Duke University/NINDS/NIH

Regan, Elizabeth

American Heart Association Pre-doctoral Fellowship Application: Integrating Stroke Survivors into Cardiac Rehabilitation 26,844

Sponsor: American Heart Association

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Health Prom., Educ. & Behavior

Frongillo, Edward

Monitoring, Learning and Evaluation Leadership, Guidance and Support to the Alive & Thrive Project 33,641

Sponsor: FHI360/Bill and Melinda Gates Foundation

Multi-Sectoral Agricultural Intervention to Improve Nutrition, Health, and Developmental Outcomes of HIV-infected and Affected Children in Western Kenya 15,747

Sponsor: University of Connecticut/NIH

Harrison, Sayward

A Tailored School-Based Intervention to Increase Vaccine Uptake Among Adolescents in the Rural South 124,052

Sponsor: Duke University/CDC/HHS

Health Services Policy & Mgmt

Crouch, Elizabeth

SC MIECHV Client and Staff Attrition Evaluation 382,061

Sponsor: Children's Trust of South Carolina/HRSA

PASOS

Young, Michael

PASOs MIECHV 2019-2020 100,000

Sponsor: Children's Trust of South Carolina/HHS

College of Arts and Sciences

Anthropology

Fogle, Kevin

Booker T Washington National Monument (BOWA) Archaeological Reanalysis 54,999

Sponsor: National Park Service (NPS)/DOI

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Archaeology & Anthropology

Stephenson, Donald

*South Carolina Institute of Archaeology and Anthropology/Savannah River
Archaeological Research Program Cooperative Agreement: United States
Department of Energy for FY2019 - FY2023*

873,142

Sponsor: United States Department of Energy/DOE

Young, Stacey

Archaeological Survey of Approximately 43-Acres at Rose Hill Plantation

15,881

Sponsor: SC Parks, Recreation & Tourism

Biological Sciences

Twiss, Jeffery

Targeting Axonal Mechanisms For Supporting Neural Repair & Function

436,813

Sponsor: Dr. Miriam and Sheldon G. Adelson Medical Research Foundation (AMRF)

Wethey, David

ECOSTRESS- Heat and Desiccation Risk Prediction in Intertidal Shellfisheries

142,442

Sponsor: National Aeronautics & Space Administration (NASA)

Center for Science Education

Jordan, Donald

USC Junior Science and Humanities Symposium (JSHS) 2020

13,800

Sponsor: National Science Teachers Association (NSTA)/DOD

Chemistry & Biochemistry

Dawson, John

Elsevier - Editor Agreement

1,083

Sponsor: Elsevier

Richardson, Susan

*Development of a Total Organic Fluorine Method for the Analysis of Process
Wastewater Streams and Air from Fayetteville Works (NC)*

300,000

Sponsor: The Chemours Company FC, LLC

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Stefik, Morgan <i>Fluorophobic Interactions for Multimodal Nanoparticle-Polymer Assemblies</i> Sponsor: Petroleum Research Fund/American Chemical Society	110,000
Tang, Chuanbing <i>Control of Facial Amphiphilicity to Tune Macromolecular Interactions with Bacteria</i> Sponsor: National Institute of Allergy and Infectious Diseases (NIAID)/NIH	226,716
Wang, Qian <i>Contract Service to Modify the Enveloped Vaccinia Virus (VACV)</i> Sponsor: Transgene SA	17,500
History	
Lekan, Thomas <i>Arusha 1961: The Making of the Global Environment in an East African Town</i> Sponsor: The Rachel Carson Center for Environment and Society	28,740
Wilder, Colin <i>SnowVision: A Machine Learning-Based Image Processing Tool for the Study of Native American Paddle Designs</i> Sponsor: SC Department of Natural Resources (SCDNR)/NEH	27,724
Languages, Literatures, & Cult.	
Van Fleit Hang, Krista <i>South Carolina Center for Teaching About Asia (2019-2020)</i> Sponsor: Freeman Foundation	12,912
<i>South Carolina Center for Teaching About Asia (continuing grant)</i> Sponsor: The Freeman Foundation	-12,912
Mathematics	
Duncan, Alexander <i>Symmetry and Rationality</i> Sponsor: Simons Foundation	42,000

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Vasquez, Paula <i>Investigating the Role of Pre-Shear and Pre-Stretching in the Transient Extensional Flow of Dilute Polymer Solutions: Modeling Benchmarking and Numerical Simulations</i>	13,826
<i>Sponsor:</i> Rochester Institute of Technology/NASA	
 Physics & Astronomy	
Kulkarni, Varsha <i>Connecting the Different Signatures of Interstellar Dust at Low Redshift: A Benchmark for Comparison to the Distant Universe</i>	36,783
<i>Sponsor:</i> National Aeronautics & Space Administration (NASA)	
 Petti, Roberto <i>Neutrino Physics at the Intensity Frontier</i>	30,000
<i>Sponsor:</i> Department of Energy (DOE)	
 Psychology	
Bradshaw, Jessica <i>Neurobehavioral Determinants of Social Communication and Language Impairments in At-Risk Infants</i>	142,312
<i>Sponsor:</i> National Institute on Deafness and Other Communication Disorders/NIH	
 Prinz, Ron <i>Biomedical-Behavioral Interface: Prevention and Developmental Sciences Training</i>	19,425
<i>Sponsor:</i> National Institute of General Medical Sciences (NIGMS)/NIH	
 <i>Biomedical-Behavioral Interface: Prevention and Developmental Sciences Training</i>	3,562
<i>Sponsor:</i> National Institute of General Medical Sciences (NIGMS)/NIH	
 <i>Biomedical-Behavioral Interface: Prevention and Developmental Sciences Training</i>	-22,987
<i>Sponsor:</i> National Institute of General Medical Sciences (NIGMS)/NIH	
 Weist, Mark <i>Advancing School Mental Health and PBIS Together (13580-FL23 competing renewal; Subcontract) - Year 2</i>	109,933
<i>Sponsor:</i> University of Oregon/USDE	

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Statistics

Wang, Dewei

Flexible Biomarker Evaluation Through a Cost-Effective Data Collection Mechanism

73,250

Sponsor: National Institute of Allergy & Infectious Diseases (NIAID)/NIH

College of Education

Educ. Leadership & Policies

Stevick, Doyle

Anne Frank Carolina: Exhibition & Learning Laboratory

375,000

Sponsor: USC Educational Foundation/Anne Frank House

Educational Studies

Plotner, Tony

Carolina LIFE-CAP

316,500

Sponsor: SC Vocational Rehabilitation Department

Instruction & Teacher Educ.

Boutte, Gloria

The Asa Yoruba Project

100,000

Sponsor: US Department of Education (USDE)

Curcio, Rachelle

*Research Renewal Within and Across Southeastern Professional Development
School Partnerships*

50,000

Sponsor: The Spencer Foundation

Hodges, Thomas

South Carolina Center for Research on Teacher Education (SC-Teacher)

62,500

Sponsor: SC Commission on Higher Education

Muller, Meir

*EDUC 635: Anne and Emmett: Confronting Antisemitism, Racism and Otherness
through Pedagogy*

2,500

Sponsor: Academic Engagement Network (AEN)

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Wang, Yang

Exploring College English Learners' Disciplinary Reading Using Eye Movement and Miscue Analysis 1,500

Sponsor: The Center for Expansion of Language and Thinking

Research, Eval., & Measurement

Dickenson, Tammiee

South Carolina Center for Research on Teacher Education (SC-Teacher) 38,400

Sponsor: South Carolina Commission on Higher Education

Lewis, Ashlee

Standards-Based Arts Assessment in South Carolina: Music and Visual Arts Assessments for Distinguished Arts Programs (2020) 80,000

Sponsor: SC Department of Education (SCDE)

College of Engineering & Comp.

Chemical Engineering

Diao, Weijian

Mixed Metal Oxide Catalysts Development for Oxidative Dehydrogenation (ODH) of Ethane to Ethylene 250,000

Sponsor: Sabic Global Technologies, B.V.

Liu, Chang

A Solid-State Nanopore Biosensor for Rapid Detection of Mycobacterium tuberculosis Antigens in Pediatric Blood Samples 106,001

Sponsor: National Institute of Allergy & Infectious Diseases (NIAID)/NIH

Monnier, John

Enhanced Oxidative Dehydrogenation of Ethane with Facilitated Transport Membranes for Low Cost Production of Ethylene 50,000

Sponsor: Compact Membrane Systems, Inc.(CMS)/DOE

Ritter, James

Microfibrous Entrapped Sorbents for High Throughput Modular Process Intensified Gas Separation and Ion Exchange (Match Account for Award No. 10008422) 50,000

Sponsor: Clemson University/SCDOC

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White, Ralph
Predictive Performance and Life Modeling of Implantable Medical Batteries 24,985
Sponsor: EaglePicher Medical Power, LLC

Civil & Environmental Eng.

Sasanakul, Inthuorn
Cyclic Triaxial Testing of Unsaturated Mine Tailings 30,000
Sponsor: Golder Associates Ltd

Computer Science & Engineering

Bakos, Jason
RTML: Small: Collaborative: A programming model and platform architecture for real-time machine learning for sub-second temporal systems 122,281
Sponsor: National Science Foundation (NSF)

Sheth, Amit
Spokes: MEDIUM: MIDWEST: Collaborative: Community-Driven Data Engineering for Opioid and Substance Abuse in the Rural Midwest 293,647
Sponsor: National Science Foundation (NSF)

Wang, Song
Dendroid Core Detection and Tracking for Directionally Solidified Ni-Based Alloys 163,886
Sponsor: UES, Inc./AFRL/DOD

Electrical Engineering

Dougal, Roger
Electric Ship Research and Development (ESRDC FY17-21) 120,000
Sponsor: Florida State University/ONR

Ginn, Herbert
APEMS Control Performance 50,000
Sponsor: Florida State University/ONR

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Wang, Guoan <i>Plasmon-Plasmon Scattering Digital Logic</i> Sponsor: NanoMEMS Research, LLC/NASA	30,535
 IIT - Engineering	
Hikmet, Neset <i>South Carolina Center for Research on Teacher Education (SC-Teacher)</i> Sponsor: SC Commission on Higher Education	11,600
 Mechanical Engineering	
Besmann, Theodore <i>Framework for a Molten Salt Reactor Thermochemical Database, Formalisms, and Tabulated Systems of Interest</i> Sponsor: UT-Battelle, LLC/Oak Ridge National Laboratory/DOE	45,000
 Downey, Austin <i>RTML: Small: Collaborative: A programming model and platform architecture for real-time machine learning for sub-second temporal systems</i> Sponsor: National Science Foundation (NSF)	-122,281
 Gurdal, Zafer <i>Work Activity 202C20: Rapid Tools</i> Sponsor: National Institute of Aerospace/NASA	5,846
 Huang, Xinyu <i>Lithium-Ion Pouch Cell Impact and Crush Testing</i> Sponsor: General Motors Holdings, LLC	49,500
 Lee, Dongkyu <i>Understanding the Fundamental Mechanisms Governing Tensile Strength of High-Performance Small-Scale Carbon/Glass Fibers</i> Sponsor: National Science Foundation (NSF)	79,455

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Sockalingam, Subramani

Understanding the Fundamental Mechanisms Governing Tensile Strength of High-Performance Small-Scale Carbon/Glass Fibers -79,455

Sponsor: National Science Foundation (NSF)

van Tooren, Michael

Induction Welding Production Trials 36,448

Sponsor: General Motors

Automation of Design and Manufacture of Wire Harnesses (RoboWire) -- Safran 131,283

Sponsor: Safran Electrical & Power USA, LLC

Wang, Yi

An Intelligent Framework to Develop Adaptive Parametric Reduced Order Model Database for Aerostructural Control (CFDRC Project No. 9397) 125,139

Sponsor: CFD Research Corporation/NASA

Won, Sang Hee

Optimization of Oxidative Desulfurization of Crude Oils 117,000

Sponsor: KAUST at Saudi Arabia

College of Nursing

Nursing

Jenerette, Coretta

Subaward: Nursing Workforce Diversity - University of North Carolina at Chapel Hill - Year 2 11,296

Sponsor: University of North Carolina-Chapel Hill/HRSA

Class of 2018 Macy Faculty Scholar 118,738

Sponsor: The Josiah Macy Jr. Foundation

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November, 2019 Awards

College of Pharmacy

Drug Discovery & Biomed Sci.

Broude, Eugenia

Center for Targeted Therapeutics - Project 002 (Year 6 - Competing Renewal) -50,000

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Center for Targeted Therapeutics - Project 3 (Year 5) 5,927

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Li, Yangmei

*Center for Targeted Therapeutics - Project 002 (Year 6 - Competing Renewal):
Design, Synthesis and Identification of Potent DDX3 Inhibitors with Drug-Like Profiles* 50,000

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Mathew, Sajish

Center for Targeted Therapeutics - Project 4 - (Year 5) 10,122

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

McInnes, Campbell

Center for Targeted Therapeutics - Drug Discovery - Core C (Year 5) 1,658

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Roninson, Igor

Center for Targeted Therapeutics - Admin Core (Year 5) -19,125

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Sahin, Ozgur

*Bioinformatics Analyses of HA-regulating Genes and HA-related ECM Signature in
Different Breast Cancer Subtypes* 90,000

Sponsor: Halozyme Therapeutics, Inc.

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November, 2019 Awards

Shtutman, Michael

Center for Targeted Therapeutics - Functional Genomics - Core B - (Year 5)

707

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

Pharmacy - Dean's Office

Lim, Chang-uk

Center for Targeted Therapeutics - Microscopy Flow Cytometry - Core D - (Year 5)

711

Sponsor: National Institute of General Medical Sciences (NIGMS)/NIH

College of Social Work

Families in Society, Institute

Shapiro, Cheri

IFS Support for First Steps for PDG

15,000

Sponsor: SC First Steps to School Readiness

Darla Moore School of Business

Moore Sch - Dean's Office

Bliese, Paul

*Threat monitoring and behavioral health throughout the deployment and career cycles:
A translational study*

51,004

Sponsor: Univ of Tel Aviv/US Army Medical Research and Materiel Command

Moore Sch - Div. of Research

Von Nessen, Joseph

The Economic Impact of Project Inspector

84,000

Sponsor: S&ME, Inc.

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Div. of Information Technology

University Technology Services

Zhou, Jun

SnowVision: A Machine Learning-Based Image Processing Tool for the Study of Native American Paddle Designs

68,012

Sponsor: SC Department of Natural Resources (SCDNR)/NEH

Hosp., Retail, & Sport Mgmt

Sport & Entertainment Mgmt

Shaomian, Armen

Collegiate Collaboration: Single Production and Release Show

600

Sponsor: Music and Entertainment Industry Educators Association

School of Law

Children's Law Center

Morris, Carolyn

Connection of Child Maltreatment and Juvenile Delinquency

36,645

Sponsor: SC Department of Public Safety/DOJ

School of Medicine

Basic Science Research

Turley, Christine

SEARCH for Diabetes in Youth Registry Study, Phase 4: Carolina Center (Component A)

97,081

Sponsor: University of North Carolina Chapel Hill(UNC)/CDC

Cell Biology & Anatomy

Carver, Wayne

School of Medicine - Prisma Health Physical Therapist Contract

4,815

Sponsor: Prisma Health - Midlands d/b/a Geriatric Mobility Research Clinic

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Family & Preventive Medicine

Mayeaux, Edward (E.J)

The Diabetes Initiative of South Carolina

16,823

Sponsor: Medical University of South Carolina (MUSC)

Internal Medicine

Ahuja, Divya

Transportation Vulnerability as a Barrier for People Not Engaged in HIV Medical Care: Measuring the effect of Traditional Transportation Services verses "Lyft" Transportation on Retention in Care, Viral Suppression and Patient Satisfaction

69,100

Sponsor: Viiv Healthcare

Albrecht, Helmut

Protocol GS-US-380-1489, "A Phase 3, Randomized, Double-Blind Study to Evaluate the Safety and Efficacy of GS-9883/ Emtricitabine/ Tenofovir Alafenamide

5,021

Sponsor: Gilead Sciences, Inc.

GS-US-380-4030 - "A Phase 3, Randomized, Double-Blind Study to Evaluate the Safety and Efficacy of Switching from a Regimen of Dolutegravir and Either Emtricitabine/Tenofovir Alafenamide or Emtricitabine/Tenofovir Disoproxil Fumarate to a Fixed Dose Combination of Bictegravir/Emtricitabine/Tenofovir Alafenamide in HIV-1 Infected Subjects who are Virologically Suppressed"

500

Sponsor: Gilead Sciences, Inc.

GS-US-380-4580: A Phase 3b, Multicenter, Open-Label Study to Evaluate Switching From a Regimen of Two Nucleos(t)ide Reverse Transcriptase Inhibitors (NRTI) plus a Third Agent to a Fixed Dose Combination (FDC) of Bictegravir/Emtricitabine/Tenofovir Alafenamide (B/F/TAF), in Virologically-Suppressed, HIV-1 Infected African American Participants

7,638

Sponsor: Gilead Sciences, Inc

Sanasi-Bhola, Kamla

NIH Center for AIDS Research (CFAR) Transforming the Carolinas: Preparing to End the Epidemic for Transgender People of Color

11,776

Sponsor: University of North Carolina - Chapel Hill/NIAID/NIH

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Weissman, Sharon

Perinatal HIV Prevention: CLEAR: Choosing Life: Empowerment, Action, Results (Year 4 of 5)

200,457

Sponsor: SC Department of Health and Environmental Control (DHEC)/CDC

Neurology

Sen, Souvik

Longitudinal Study of Young Patients with Embolic Stroke of Undetermined Source (ESUS)

640

Sponsor: Hamilton Health Sciences-Population Health Research Institute (PHRI)

Path, Microbio. & Immunology

Nagarkatti, Mitzi

Control of Facial Amphiphilicity to Tune Macromolecular Interactions with Bacteria

59,600

Sponsor: National Institute of Allergy and Infectious Diseases (NIAID)/NIH

Epigenetic Mechanisms of T Cell Dysregulation in PTSD

470,863

Sponsor: National Institute of Allergy & Infectious Diseases (NIAID)/NIH

Oskeritzian, Carole

Regulation of Gene Expression in the Anaphylactic Pathway

20,018

Sponsor: National Jewish Health/NIAID/NIH

Pediatrics

Brown, Daniel

Randomized, Double-Blind, Phase 3B Trial to Evaluate the Safety and Efficacy of 2 Treatment Regimens of Aztreonam 75 mg Powder and Solvent for Nebulizer Solution / Aztreonam for Inhalation Solution (AZLI) in Pediatric Subjects with Cystic Fibrosis (CF) and New Onset Respiratory Tract Pseudomonas aeruginosa (PA) Infection/Colonization (Protocol# GS-US-205-1850)

2,621

Sponsor: Gilead Sciences, Inc.

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Brown, David

A Long-term, Randomized, Double-blind, Multicenter, Parallel-group, Phase III Study Evaluating the Efficacy and Safety of PT027 Compared to PT007 Administered as Needed in Response to Symptoms in Symptomatic Adults and Children 4 Years of Age or Older with Asthma (MANDALA) - (Protocol #AV003) 1,500

Sponsor: Bond Avillion 2 Development LLC

Cramer, Stuart

COG: Per Case Reimbursement (NCTN Grant 2U10CA180886) 1,000

Sponsor: The Children's Hospital of Philadelphia contracting on behalf of the Children's Oncology Group/NIH

COG: EveryChild (APEC14B1) 2,250

Sponsor: The Children's Hospital of Philadelphia, Contracting on behalf of the Children's Oncology Group (COG Foundation)

Knight, Lisa

POPS-Pharmacokinetics of Understudied Drugs Administered to Children per Standard of Care 6,750

Sponsor: Duke University/NIH

Neuberg, Ronnie

COG St Baldrick's Foundation Supplemental Reimbursement 2,500

Sponsor: Children's Hospital of Philadelphia/ Children's Oncology Group/ St. Baldrick's Foundation

Rotholz, David

Leadership Education in Neurodevelopmental and Related Disorders (LEND) 226,760

Sponsor: Medical University of South Carolina (MUSC)/HHS

Pharm., Physiology & Neurology

Barlow, Shayne

Provision of VMO Services to the Dorn VA Medical Center (2019) 25,137

Sponsor: WJB Dorn VA Medical Center/VA

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Frizzell, Norma

Investigating the the Mechanistic Basis of Dimethyl Fumarate Mediated Neuroprotection 173,179

Sponsor: Biogen MA Inc.

Pocivavsek, Ana

Targeted Manipulation of Brain KYNA by Genetic and Pharmacological Means: Biochemical and Functional Effects 86,444

Sponsor: University of Maryland/NIH

Surgery

Clair, Daniel

The Randomized And Controlled Noninferiority Trial to Evaluate Safety and Clinical Efficacy of the SurVeil™ Drug-Coated Balloon iN the Treatment of Subjects with Stenotic Lesions of the Femoropopliteal Artery Compared to the Medtronic IN.PACT® Admiral® Drug-Coated Balloon TRANSCEND Study 3,200
CLINICAL PROTOCOL SUR17-001

Sponsor: Surmodics Inc.

Pilot Study for the LimFlow Stent Graft System 400

Sponsor: LimFlow, Inc.

A Prospective, Multicenter, Non-Blinded, Non-Randomized Study of the RelayPro in Subjects with Thoracic Aortic Aneurysms and Penetrating Atherosclerotic Ulcers (Protocol IP-0015-16) 1,600

Sponsor: Bolton Medical, Inc.

University Libraries

Univ Libraries - Dean's Office

Gettys, Rebecca

Shared Statewide Library Storage and Services Proposal -431

Sponsor: The Andrew W. Mellon Foundation

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University of SC Aiken

AK Research Support

Pirkle, William

Nuclear Forensics Graduate Fellowship Program - Formerly MUSC -2,050

Sponsor: SC Universities Research Education Foundation/ Dept of Homeland Security

Rickover Fellowship Program in Nuclear Engineering 7,601

Sponsor: SC Universities Research and Education Foundation/DOE

AK Ruth Patrick Sci Ed

Senn, Gary

Science & Technology Enrichment Program (STEP) - Audubon 24,000

Sponsor: National Audubon Society, Inc.

University of SC Beaufort

BFT Humanities

Morris, Brent

America's Reconstruction: The Untold Story 175,787

Sponsor: National Endowment for the Humanities

University of SC Upstate

Upstate

Herzberg, Tina

Project INSPIRE: Increasing the STEM Potential of Individuals Who Read Braille 114,990

Sponsor: U.S. Department of Education

Report Total: \$8,676,180