## Office of Research IT and Data Management Offfice

August, 2015 New Awards

#### Medicine, School of

#### Internal Medicine

Albrecht, Helmut

Ryan White HIV/AIDS Program Part D Grants for Coordinated HIV Services and

597.463

1,080

5,778

69,997

Access to Research for Women, Infants, Children, and Youth (WICY) - (18190-FM27)

**Sponsor:** Health Resources & Services Administration (HRSA)/HHS **Co-PI:** Raley, Nancy Rao, Rajee Widener, Rebecca Ahuja, Divya

AWARD\_PROJECT\_AMT. IF AVAILABLE: 1,194,926

PROJECT\_YEARS: 2

Owens, William

COOL-ARREST Pilot Study: A Multicenter, Prospective, Single Arm Interventional trial to Assess Intravascular Temperature Management (IVTM) in the Treatment of Cardiac

Arrest - (18190-JA86)

Sponsor: Palmetto Health/ZOLL Circulation, Inc., USA

Co-PI: Gripaldo, Ria

AWARD\_PROJECT\_AMT. IF AVAILABLE:

PROJECT\_YEARS:

**Medicine Library** 

McConnaughy, Rozalynd

Health Information Access and Technology Enhancement Project at The Hearth

Center for Eating Disorders at Carolina Children's Home - (18280-FL14)

Sponsor: University of Maryland/NLM/NIH

Co-PI: McMullen, Karen Jenkinson, Victor

AWARD\_PROJECT\_AMT. IF AVAILABLE:

PROJECT\_YEARS:

Neurology

Androulakis, Xiao

Long Term Outcome and Management of Headache Patients Treated with

Sphenopalatine Ganglion Block: A Registry and fMRI Study - (18450-JA13)

Sponsor: Tian Medical

Co-PI:

AWARD\_PROJECT\_AMT. IF AVAILABLE: 209,276

PROJECT\_YEARS: 3

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August, 2015 New Awards

Pathology, Microbiology and Immunology

Nagarkatti, Prakash

Demonstration of the Performance of a 2-liter Adsorbent Hydrogen Storage System using a Prototype Test System - (22000-FA20)

106,500

Sponsor: Savannah River National Lab/DOE

Co-PI:

AWARD\_PROJECT\_AMT. IF AVAILABLE: PROJECT\_YEARS:

Pharmacology, Physiology & Neuroscience

Fadel, Jim

Hypocretin/orexin Modulation of Cognitive Correlates of Brain Aging - (18080-FA55)

286,471

Sponsor: National Institutes of Health (NIH)

Co-PI: Kantor, Boris

AWARD PROJECT AMT. IF AVAILABLE: 1.404.887 PROJECT\_YEARS: 5

Frizzell, Norma

Protein Succination as a Mediator of Neuropathology in Mitochondrial Disease - ( 18080-FA54)

239,633

Sponsor: National Institute of Diabetes & Digestive & Kidney Diseases (NIDDK)/NIH

Co-PI:

AWARD\_PROJECT\_AMT. IF AVAILABLE: 886,640 PROJECT\_YEARS:

Medicine, School of (Greenville Campus)

Medicine, School of - (Greenville Campus)

Casanova, Manuel

A Qualitative Study of Pyramidal Cells and Interneurons in the Cerebral Cortex of Patients with Autism Spectrum Disorders - ( 16000-KA01 )

3,000

Sponsor: Autism Research Institute

Co-PI:

AWARD\_PROJECT\_AMT. IF AVAILABLE:

PROJECT\_YEARS:

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August, 2015 New Awards

Report Total: \$1,309,922