Congratulations to our 2018 Award Winners

Henry Christian Award Recipients

Hirra Arain
NYU Winthrop Hospital
Microglia In A Hyperglycemic Environment Promote Alzheimer’s Disease-Like Pathology Through Cholinergic Synaptic Dysfunction and Increased Amyloid β Production

Agastya Belur
National Institutes of Health
Interleukin-1 Beta is Associated with Aortic Vascular Inflammation Assessed by 18-FDG PET/CT in Patients with Psoriasis

Youssef Elnabawi
National Institutes of Health
Aortic Wall Thickness by MRI is Directly Related to Non-Calcified Coronary Plaque Burden by Quantitative Coronary CT Angiography in Patients with Psoriasis

Sunny Goel
Center for Cancer Research
National Cancer Institute
National Institutes of Health
Improvement in Large Density HDL Particle Number by NMR is Associated with Improvement in Vascular Inflammation by 18-FDG PET/CT at One-year in Psoriasis

Amit Dey
National Heart, Lung & Blood Institute
National Institutes of Health
Amygdala Activity Assessed by 18-FDG PET/CT is Associated with Non-Calcified Coronary Plaque Burden Quantified by Coronary Computed Tomography Angiography in Psoriasis

Aditya Goyal
National Heart, Lung & Blood Institute
National Institutes of Health
Redefining Bronchiolitis: Respiratory Phenotyping of Viral Lower Respiratory Tract Infections Identifies Subsets with Distinct Acute Severity and recurrence of respiratory illnesses in young children

Maria Arroyo Morr
Children’s National Health System
Is Cognitive Rest Following a Head Injury Associated with Prolonged Concussion Symptoms?

Andrew Maidhof
National Institutes of Health
National Institute of Allergy and Infectious Diseases
Atherosclerosis in Autoimmune Rheumatic Diseases: Comparison of Plasma Effects on Macrophage Cholesterol Balance in vitro, and Correlation to Traditional Cardiovascular Disease Clinical Risk Factors

Eastern Region Scholars

Divay Chandra
University of Pittsburgh
Inhibition of the SCFFBXO3 E3 Ligase as a Novel Anti-Inflammatory Therapy for Atherosclerosis

Larisa Romanova
National Institutes of Health
National Institute of Allergy and Infectious Diseases
Improvement in Skin Disease Severity is Associated with Reduced Progression of Aortic Wall Thickness in Patients with Psoriasis

Jacob Groenendyk
National Institutes of Health
Aortic Wall Thickness by MRI is Directly Related to Non-Calcified Coronary Plaque Burden by Quantitative Coronary CT Angiography in Psoriasis

Jeremy Root
Children’s National Medical Center
Is Cognitive Rest Following a Head Injury Associated with Prolonged Concussion Symptoms?