2016 Worcester Foundation Grants
supported by gifts to the Hudson Hoagland Society

Kevin Donahue, MD
Department of Medicine
“Identification of the mechanism for ventricular tachycardia in hearts with healed myocardial infarction scars”
Bassick Family Foundation Award Recipient

Thomas Fazzio, PhD
Department of Molecular, Cell and Cancer Biology
“Regulation of enhancer RNAs in embryonic stem cells”

Dannel McCollum, PhD
Department of Biochemistry & Molecular Pharmacology
“Modeling LATS 1/2 inhibitors as treatments to stimulate regeneration of the heart and other tissues”

Peter Newburger, MD
Departments of Pediatrics and Molecular, Cell and Cancer Biology
“Deadly disease from an intracellular traffic jam”

Dorothy Schafer, PhD
Department of Neurobiology
“How do immune cells wire the brain?”

Carol Schrader, PhD
Department of Microbiology and Physiological Systems
“AP 1 endonuclease expression levels regulate somatic hypermutation and lymphocyte selection”