## 2014 Awardees

Principal Investigator	P.I. Department	Project Title	Awarded
Fisher, Gordon	Human Studies-Education	Mitochondrial dysfunction, oxidative stress, and risk for type 2 diabetes	\$50,000
Habegger, Kirk M.	Endocrinology, Diabetes & Metabolism	The Gucagon-FGF21 signaling axis mediates the beneficial effects of exercise on high-fat diet-induced non-alcoholic fatty liver disease	\$50,000
Lingasubramanian, Karthikeyan	Electrical and Computer Engineering	Development of Automated Processing Techniques for Time-Series Data Derived via Continuous Glucose Monitoring (CGM): Working Toward the Identification of Patterns in Free-Living Glucose Profile That May Predict Future Glucose Intolerance	\$25,000
Lund, Frances	Microbiology	Controlling oxidative stress in beta-cells by modulating NAD metabolism	\$37,500
Muccio, Donald D	Chemistry	Metabolic Homeostasis Studies on the Retinoid X Receptor Rexinoid, UAB126	\$37,500