

**Agriculture  
November 2010  
Proposal Submissions**

<b>Principal Investigator</b>	<b>Sponsor</b>	<b>Title</b>	<b>Department</b>	<b>Total Amount Requested</b>
Bachi, Paul	University of Georgia	Diagnostic Image Series Development for Supporting IPM in the Southern Region	Plant Pathology	\$10,000
Bastin, Sandra	Southern Sustainable Agriculture Research	Sustainable Entrepreneur and Education Development (SEED) for Homebased Processors	Nutrition and Food Science	\$0
Bessin, Ricardo	University of Florida	State Liaison to the Minor Use Pesticide Program 2010	Entomology	\$2,000
Bewley, Jeffrey	Southern Sustainable Agriculture Research	Establishment of Objective Benchmarking Criteria for Design and Management of Dairy Compost Bedded Pack Barns in the Southeast	Animal and Food Sciences	\$0
Hanley, Carol	Harris Laboratories	The Apprentice: Food Science at Camp	Center for the Environment	\$0
Harris, Rosalind	Georgia College and State University	Uncovering the Black Belt Region	Community & Leadership Devel	\$9,428
Horohov, David	Bioniche Life Sciences Incorporated	Efficacy of Vaccination of Pregnant Mares (8 and 4 weeks prior to foaling) and foals (2 and 4 weeks of age) with Bioniche's Rhodococcus Equi Bacterin for Prevention of Disease Due to	Veterinary Science	\$191,340
Horohov, David	Pfizer Inc	Further Characterization of the Immunological Response of Horses to Metastim	Veterinary Science	\$48,193
Kachroo, Aardra	National Science Foundation	BREAD: Engineering Resistance to Anthracnose by Altering Primary Metabolic Pathways in Yam	Plant Pathology	\$503,362
Kurzynske, Janet	National Institute of Food and Agriculture	Promoting Life Skills in Middle School Youth	Nutrition and Food Science	\$140,000
Lear, Terri	National Institute of Health	Behavioral genomics of the White-throated sparrow	Veterinary Science	\$36,649
Lehmkuhler, Jeffrey	Southern Sustainable Agriculture Research	Strategic Phosphorus Supplementation for Beef Cattle Operations in Kentucky to Reduce Phosphorus Inputs	Animal and Food Sciences	\$0
Nagy, Peter	National Institute of Health	Active Reprogramming of Host Lipid Synthesis by an RNA Virus	RCTF-1-Plant Sciences-PlantPath	\$347,500
Nokes, Sue	National Institute of Food and Agriculture	On-Farm Biomass Processing: Towards an Integrated High Solids Transporting/Storing/Processing System	Biosystems & Ag Eng	\$2,079,881
Stephenson, Laura	Auburn University	2011 Healthy Homes	Family & Consumer Sciences	\$0
Werner-Wilson, Ronald	National Institute of Food and Agriculture	University of Kentucky Sustainable Community Project	Family Studies	\$100,000