

University of Nebraska-Lincoln
Agricultural Research Division
Hatch-Multistate Projects Expiring in 2018

Project Title	Committee #	NEB Project #	Faculty Name	PI Level	Project End Date
Biobased Fibrous Materials and Cleaner Technologies for a Sustainable and Environmentally Responsible Textile Industry					
	S1054	NEB-37-037	Yiqi Yang	PI	9/30/2018
Biology, impact, and management of soybean insect pests in soybean production systems.					
	S1055	NEB-41-043	Thomas Hunt	PI	9/30/2018
	S1055	NEB-41-043	Tiffany Heng-Moss	Co-PI	9/30/2018
Fly Management in Animal Agriculture Systems and Impacts on Animal Health and Food Safety					
	S1060	NEB-28-109	Gary Brewer	PI	9/30/2018
Integrated Approach to Enhance Efficiency of Feed Utilization in Beef Production Systems					
	W2010	NEB26-208	Galen E Erickson	Co-PI	9/30/2018
	W2010	NEB26-208	James C MacDonald	Co-PI	9/30/2018
	W2010	NEB26-208	Matthew L Spangler	Co-PI	9/30/2018
	W2010	NEB26-208	Samodha C Fernando	PI	9/30/2018
Managing Plant Microbe Interactions in Soil to Promote Sustainable Agriculture - Creating Disease Suppressive Soils in Nebraska					
	W3147	NEB-35-128	Gary Yuen	PI	9/30/2018
	W3147	NEB-35-128	Tony O Adesemoye	Co-PI	9/30/2018
National Animal Genome Research Program					
	NRSP008	NEB-26-215	Daniel C Ciobanu	PI	9/30/2018
Resource Management in Commercial Greenhouse Production					
	NE1335	NEB-21-164	Ellen T Pappozzi	Co-PI	9/30/2018
	NE1335	NEB-21-164	George Meyer	PI	9/30/2018
The Importance of U.S. Food and Agricultural Trade in a New Global Market Environment					
	S1062	NEB-24-176	Lia Nogueira-Rodriguez	PI	9/30/2018
The Science and Engineering for a Biobased Industry and Economy					
	S1041	NEB-21-168	Deepak R Keshwani	PI	9/30/2018
Variability, Adaptation, and Management of Nematodes Impacting Crop Production and Trade (from W2186)					
	W3186	NEB-35-127	Thomas Powers	PI	9/30/2018