

University of Nebraska-Lincoln
Agricultural Research Division
Hatch-Multistate Projects Expiring in 2021

Project Title	Committee #	NEB Project #	Faculty Name	PI Level	Project End Date
NC_TEMP1195: Enhancing nitrogen utilization in corn based cropping systems to increase yield, improve profitability and minimize environmental impacts (NC1032/228)					
	NC1195	NEB-22-382	Rhae A Drijber	PI	9/30/2021
Impact Analyses and Decision Strategies for Agricultural Research					
	NC1034	NEB-24-183	Lilyan E Fulginiti	PI	9/30/2021
	NC1034	NEB-24-183	Richard K Perrin	Co-PI	9/30/2021
A physiological, molecular, and whole-animal evaluation of the impact of stress on animal well-being and performance					
	W3173	NEB-26-225	Dustin T Yates	Co-PI	9/30/2021
	W3173	NEB-26-225	Jessica L Petersen	PI	9/30/2021
	W3173	NEB-26-225	Ty Schmidt	Co-PI	9/30/2021
Effect of Excess Androgen on Metabolic, Immune and Reproductive Function in Beef cows					
	W3112	NEB-26-227	Andrea Cupp	PI	9/30/2021
	W3112	NEB-26-227	Dustin T Yates	Co-PI	9/30/2021
	W3112	NEB-26-227	Jennifer R Wood	Co-PI	9/30/2021
	W3112	NEB-26-227	Jessica L Petersen	Co-PI	9/30/2021
	W3112	NEB-26-227	Samodha Fernando	Co-PI	9/30/2021
NC1196: food systems, health, and well-being: understanding complex relationships and dynamics of change					
	NC1196	NEB-27-076	Ashu Guru	Co-PI	9/30/2021
	NC1196	NEB-27-076	Christopher Gustafson	Co-PI	9/30/2021
	NC1196	NEB-27-076	Dipti A Dev	PI	9/30/2021
	NC1196	NEB-27-076	Holly Hatton-Bowers	Co-PI	9/30/2021
	NC1196	NEB-27-076	Linda S Boeckner	Co-PI	9/30/2021
	NC1196	NEB-27-076	Lisa Franzen-Castle	Co-PI	9/30/2021
	NC1196	NEB-27-076	Mindy J Anderson-Knott	Co-PI	9/30/2021
	NC1196	NEB-27-076	Natalie A Williams	Co-PI	9/30/2021
	NC1196	NEB-27-076	Santosh Pitla	Co-PI	9/30/2021
A cross-disciplinary platform for plant lipid synthetic biology					
	NC1203	NEB-30-131	Edgar B Cahoon	Co-PI	9/30/2021
	NC1203	NEB-30-131	Joe M Louis	Co-PI	9/30/2021
	NC1203	NEB-30-131	Jonathan E Markham	PI	9/30/2021
	NC1203	NEB-30-131	Rebecca L Roston	Co-PI	9/30/2021
	NC1203	NEB-30-131	Thomas E Clemente	Co-PI	9/30/2021
Catalysts for Water Resources Protection and Restoration: Applied Social Science Research					
	NC1190	NEB-38-108	Gina Matkin	Co-PI	9/30/2021
	NC1190	NEB-38-108	Mark Burbach	PI	9/30/2021
Assessing the social-ecological dynamics that contribute to ecosystem health and watershed resource management in Nebraska					
	NC1189	NEB-38-110	Christopher Chizinski	PI	9/30/2021
	NC1189	NEB-38-110	Elizabeth VanWormer	Co-PI	9/30/2021
	NC1189	NEB-38-110	Jamilynn Poletto	Co-PI	9/30/2021
	NC1189	NEB-38-110	Larkin Powell	Co-PI	9/30/2021
	NC1189	NEB-38-110	Mark Pegg	Co-PI	9/30/2021