MS Project # NC1023 S1077 NC1196 S1067 NC1183	Active Project Titles related to 'food' Engineering for food safety and quality Enhancing Microbial Food Safety by Risk Analysis Food systems, health, and well-being: understanding complex relationships and dynamics of change Specialty Crops and Food Systems: Exploring Markets, Supply Chains and Policy Dimensions Mycotoxins: Biosecurity, Food Safety and Biofuels Byproducts (NC129, NC1025)
S1056	Enhancing Microbial Food Safety by Risk Analysis
NC1207	Collaborative for Research on Food, Energy, and Water Education
NC1202	Enteric Diseases of Food Animals: Enhanced Prevention, Control and Food Safety
W4122	Beneficial and Adverse Effects of Natural Chemicals on Human Health and Food Safety
W4177	Enhancing the Competitiveness and Value of U.S. Beef
NE1748	Mastitis Resistance to Enhance Dairy Food Safety
NC1179	Food, Feed, Fuel, and Fiber: Security Under a Changing Climate
S294	Quality and Safety of Fresh-cut Vegetables and Fruits
NE1336	Improving Quality and Reducing Losses in Specialty Fruit Crops through Storage Technologies
NC1203 S1059	Lipids In Plants: Improving and Developing Sustainability of Crops ("LIPIDS of Crops") Peanut Variety and Quality Evaluation Program for Development of Virginia-type Cultivars with High Oleic Trait

Active dates	States with participants	Other Organizations
10/01/2015 - 09/30/2020	MO, IA, UK, NY, PA, OH, WA, CA, TX, NM, MS, DE, NE, IN, MI, IL, WI, VA, ID, HI, MN,	NASA
10/01/2018 - 09/30/2023	SD, MN, ND, VA, WA, PA, CO, TN, FL, SC, CA, IN, AR, NY, WI, MA, GA, MO, RI, PR, MI,	
10/01/2016 - 09/30/2021	MS, CA, NE, FL, IA, KY, OH, IN, NC, NJ, TX, KS, IL, MI, MO, MN, MD, RI,	
10/01/2015 - 09/30/2020	CO, NC, MS, ME, MS, UT, OR, IL, GA, WA, FL, NJ, DC, PA, SC, VA, TX, OH, NY, KS, DE,	
10/01/2015 - 09/30/2020	KS, IL, MS, NJ, IA, NE, WI, PA, NJ, MO, IA, WV, ND, KY, VA, MI,	Samuel Roberts Noble Fdtn
	LA, MN, ND, WY, ME, VA, NM, NC, NE, DE, WA, PA, CT, TN, FL, SC, CA, IN, AR, NY, GA,	
03/01/2013 - 09/30/2018	OH, MS, MA, ID, MD, MO, PR, KY, RI, AL, MI, NJ, IL, TX, KS, OR, CO,	USDA ARS,
10/01/2018 - 09/30/2023	CT, NE, MN, MO, MI, IA, VA, OH, IN,	
10/01/2017 - 09/30/2022	KS, SY, NY, NC, MN, OH, TN, MI, NE, AL, ND, IA, SD, WA, IL, OK, CA,	
10/01/2017 - 09/30/2022	NJ, IL, MN, CO, UT, NM, CA, WI, VT, NE, AZ, HI, MI, OR, IN,	
10/01/2017 - 09/30/2022	ID, CO, WA, NE, MS, KS, NV, CA, IN, ND, MI, GA, TX, KY, TN, MT,	
	MO, TN, CT, VT, KY, OR, NJ, IL, MI, WA, MN, NY, WI, PA, ME, MD, LA, VA, TN, ID, KS,	Univ Montreal, Univ
0/01/2017 - 09/30/2022	MS, IA, UT, NC,	Saskatchewan
		NOAA, USDA Midwest
10/01/2014 - 09/30/2019	ND, MI, IL, MS, IN, FL, NY, MO, KS, NE, UT, TN, OR, AL, WY, VA, MT, KY, TX, AK	Climate Hub
10/01/2017 - 09/30/2022	LA, MI, PA, FL, IA, WA, AL	CSIC
		Ontario Ministry of AG,
		Food and Rural Affairs;
		USDA ARS; Ag and Agri-
10/01/2013 - 09/30/2018	MI, FL, CA, NY, WA, NJ, MA, MI, ME, HI, NC, MN, MD, OR, AL,	Food Canada;
		USDA ARS, Danforth Plant
10/01/2016 - 09/30/2021	NE, KS, MI, MO, NE, SC, IA, MA,	Science Center
10/01/2013 - 09/30/2018	VA, NC, FL	