

Objective.7. Understand, develop, and/or refine conceptual frameworks, typologies, and analytical models of land management and conservation behaviors and their impacts on social, economic, and ecological outcomes.

Objective.8; Use participatory and engaged research and outreach to advance socio-ecological and economic outcomes.

Objective.9; Identify, develop, and evaluate applied adaptive strategies to achieve desired actions and capacities of farmers and land managers to maintain or improve ecosystem functions.

Objective.0; Understand how different approaches to conservation programs and policies affect farmers or land managers with different farm scales, resource capacities, levels of experience, and geographic locations.

Participants	Obj. 1	Obj. 2	Obj. 3	Obj. 4
Dr. J. Arbuckle, Iowa State arbuckle@iastate.edu	x		x	x
Dr. Lauren Asprooth, UW-Madison, asprooth@wisc.edu		x	x	x
Dr. Mark Burbach, Univ of Nebraska-Lincoln, mburbach1@unl.edu	x	x		
Dr. Sarah Church, Montana State University, sarah.church@montana.edu	x		x	x
Dr. Tonya Haigh, Univ of Nebraska-Lincoln, thaigh2@unl.edu	x	x		
Dr. Douglas Jackson-Smith, Ohio State, jackson-smith.1@osu.edu	x	x	x	x
Dr. Pranay Ranjan, Northern Arizona, pranay.ranjan@nau.edu	x	x		
Dr. Adena Rissman, UW-Madison, adena.rissman@wisc.edu			x	x
Dr. Jessica Schad, Utah State University, Jessica.schad@usu.edu			x	x
Dr. Chloe Wardropper, Univ of Illinois, chloew@illinois.edu	x	x	x	x
Dr. Robyn Wilson, Ohio State, Wilson.1376@osu.edu		x		x

Dr. Landon Yoder, Indiana University, yoderl@iu.edu	x	x	x	x
Dr. Adam Zwickle, Michigan State, zwicklea@msu.edu		x	x	x

LAND GRANT PARTICIPATING STATES/INSTITUTIONS

Iowa State University, Michigan State University, Ohio State University, University of Illinois Urbana-Champaign, University of Nebraska-Lincoln, University of Wisconsin-Madison, Utah State University

NON-LAND GRANT PARTICIPATING STATES/INSTITUTIONS

Indiana University, Montana State University, Northern Arizona University