# SUCCESSFUL UMETRICS ACTIVITIES

## FUNDED RESEARCH PROPOSALS

1. Title:  Science of Science Policy
   Source: Alfred P. Sloan Foundation
   PI's:  Julia Lane, Jacques Mairesse, Paula Stephan
   Value: $795,000

2. Title:  Building a Social Science Research Community around a new R&D Data Infrastructure
   Source: National Science Foundation
   PI's:  Jason Owen-Smith and Maggie Levenstein, University of Michigan
   Value: $500,000

3. Title:  STEM Workforce Development: Evidence from a Natural Experiment
   Source: National Science Foundation
   PI's:  Bruce Weinberg, OSU, Chris Morphew, Iowa, Vetle Torvik, Illinois, Lee Giles, Penn State, Julia Lane, AIR
   Value: $1,500,000

4. Title:  Research Data Network
   Source: National Institutes of Health
   PI's:  Bruce Weinberg, OSU
   Value: $4,500,000

5. Title:  Assessing the Outputs of Government-Funded University Research: The Case of Food Safety and Security
   Source: US Department of Agriculture
   PI's:  Kaye Husbands Fealing, University of Minnesota
   Value: $500,000
6. Title:  Building an Implementation Roadmap for an Institute for Research on Innovation and Science (IRIS)
   Source: Ewing Marion Kauffman Foundation
   PI's:  Bruce Weinberg, Jason Owen Smith, Barb McFadden Allen, Julia Lane, Rebecca Rosen
   Value: $216,000

## SUBMITTED, OR SOON TO BE SUBMITTED, PROPOSALS

1. Title:  Effectively Communicating Science Results to Inform Science and Innovation Policy
   Source: National Science Foundation
   PI's  Lisa M Pytlik Zillig and Alan Tomkins, University of Nebraska, Jordan Boyd-Graber, University of Maryland
   Value: $750,000

2. Title:  Scientific Classifications: Assessing the value of machine learning approaches
   Source: National Science Foundation
   PIs:  James Evans, University of Chicago, Jordan Boyd-Graber, University of Maryland, Julia Lane AIR, Patrick Lambe, StraitsKnowledge
   Value:  $700,000