List of projects, agencies, and award amounts:

1. Stakeholder Input from Veterinarians: Building a Framework for Large-Scale AMR Data Collection and Utilization in Domesticated Animals – **University of Florida**; $75,102
2. Data Governance: Building a Framework for Large Scale AMR Data Collection and Utilization in Domesticated Animals – **Iowa State University**; $203,627
3. Data Visualization and Analytics: Building a Framework for Large Scale AMR Data Collection and Utilization in Domesticated Animals – **Iowa State University**; $271,745
4. Data Curation, Standardization, and Storage: Building a Framework for Large Scale AMR Data Collection and Utilization in Domesticated Animals – **Iowa State University**; $714,350
5. Research data and privacy: Building a Framework for Large Scale AMR Data Collection and Utilization in Domesticated Animals – **University of Illinois**; $212,955
6. Development of an Antimicrobial Resistance Dashboard to Integrate Antimicrobial Susceptibility Testing Data Generated by Missouri Veterinary Medical Diagnostic Laboratory – **University of Missouri**; $214,528
7. Prototyping Data Management Protocols and Data Confidentiality Methods – **National Association of State Departments of Agriculture** - $518,246
8. Mapping AMR Data User and Data Collector Needs and Priorities - **National Association of State Departments of Agriculture**; $235,834
9. Stakeholder input from producers: Building a Framework for Large Scale AMR Data Collection and Utilization in Domesticated Animals – **North Carolina State University**; $121,447
10. Actionable companion animal antimicrobial resistance dashboards: a mixed-methods approach to optimize regional antibiograms and meet end users' expectations – **Cornell University**; $203,065
11. Developing an antimicrobial resistance dashboard for rural and regional-based veterinary practices – **Texas Tech University**; $174,570
12. AMR Dashboards to Support Veterinary Stewardship – **University of Washington**; $276,338

Total: $3,221,807