

Anderson	USDA/APHIS	Classical Swine Fever Surveillance	8,100.00	9/05-3/07
Anderson/ Stockham	USDA	NAHLN:KS	30,000.00	7/05-7/06
Chowdhury	USDA	Directional Spread of Bovine Herpesvirus Type 1 (BHV-1) Within the Nervous System	350,000.00	9/04-9/07
Chowdhury	Fort Dodge	Fort Dodge Animal Health Innovation Award	426,500.00	11/04-1/08
Chowdhury	Univ.of Minn.(USDA flowdown)	Identification & Characterization of PRRSV Immunogenic Subunits Using Viral Vectors	74,073.00	10/04-1/07
De Groot	Univ.of Minn.(USDA flowdown)	Pilot surveillance system for emerging disease in swine	12,000.00	7/05-6/06
De Groot	USDA/APHIS	RSVP-A Rapid Syndrome Validation Program for Animals	162,000.00	9/05-9/06
Dritz and ASI	Purco	Purco Project	95,386.00	7/05-7/06
Dryden	Fort Dodge	prevent attachment and kill Rhipicephalus sanguineus and Dermacentor variabilis	68,384.00	06/06-06/08
Dryden	Fort Dodge	Efficacy of a topically applied spot-on formulation applied on a monthly dose schedule for the control of ticks in dogs exposed to challenge in a simulated field exposure model	100,175.00	05/06-04/08
Dryden	Bayer	Evaluation of to repel, prevent attachment, and kill ticks in a natural tick exposure model	52,504.00	5/05-4/07
Dryden	Bayer	Evaluation of a spot-on to repel, prevent attachment and kill Amblyomma americanum	40,224.00	6/05-5/07
Dryden	Fort Dodge Animal Health	Efficacy of a topically applied spot-on formulation against fipronil resistant fleas on cats	52,111.00	4/05-4/07
Dryden	Fort Dodge	Efficacy of a topically applied spot-on formulation on cats against the adult cat flea, Ctenocephalides felis, flea egg hatch and adult flea emergence	50,212.00	6/05-6/06
Dryden	Bayer	Evaluation of a spot-on to repel, prevent attachment and kill Rhipicephalus sanguineus and Dermacentor variabilis	40,224.00	8/06-5/07
Fortney	KS Racing and Gaming Comm	Establishment and Maintenance of a greyhound epizootic intervention team	30,000.00	7/94-6/06
Fortney	KS Racing and Gaming Commission	Molecular approaches for improving the greyhound's immune response reproductive efficiency, and racing performance: Breeding for optimal histocompatibility genotypes	78,419.00	7/03-6/06
Fortney, et al	KS Racing and Gaming Commission	Developing Reliable Screening and Confirmatory Diagnostic Procedures for Kennel Cough Agents Including Canine "Influenza Virus"	43,900.00	7/05-6/06
Ganta	NIH	Cellular immunity against Ehrlichia chaffeensis	356,423.00	2/06-1/07
Ganta	NIH	American Society for Rickettsiology Conference	15,000.00	6/05-5/06
Ganta	KDHE	West Nile-Analysis Laboratory	29,250.00	7/05-6/06
Moro	KU Center for Research	Lyme borreliosis and babesial coinfection	73,000.00	7/05-6/06
Nagaraja	USDA	Ecology of E. coli O157:H7 Beef Cow-Calf Operations from Ranch to Feedlot	178,716.00	7/05-6/06
Nguyen, A	NIH-COBRE	Epithelial Function in Health & Disease	210,975.00	7/05-6/06
Oberst	Cepheid	Evaluation of Scorpion Probes to Detect E. coli O157:H7 in Pure Culture and Inoculated Ground Beef	8,484.00	6/04-6/06
Oberst	Sandia National Laboratories	Inactivation of influenza with various disinfectants	129,408.00	10/04-6/06
Rowland	USDA	Mechanisms of short- and long-term consequences of fetal PRRSV infection	240,000.00	9/03/9/06
Rowland	USDA	Student Experiential Learning in Food Animal Infectious Diseases	71,604.00	9/03-8/06
Rowland	USDA	Student Experiential Learning in Food Animal Infectious Diseases	26,079.00	9/03-8/06
Rowland	KU Center for Research	Protein Structure and Function	26,000.00	7/05-6/06
Rowland	South Dakota State University	Accurate ELISA test development: Evaluation of cysteine protease domain of PRRSV non-structural protein 2 as a potential diagnostic target	10,000.00	9/05-8/06
Wilkerson/Dryden/Bagladi-Swanson	Fort Dodge	Testing a vaccine as a preventative or therapeutic in a canine model of flea allergic dermatitis	112,416.00	3/06-3/07