

PI	Direct Sponsor	Title	FY2026
Adkins, Pamela	BOEHRINGER INGELHEIM VETMEDICA INC	2026 Veterinary Research Scholars Program	30,800
Adkins, Pamela	BOEHRINGER INGELHEIM VETMEDICA INC	Boehringer Ingelheim and the USDA Agricultural Research Service Scholar Program	11,333
Adkins, Pamela	NATL INST OF FOOD AND AG	University of Missouri College of Veterinary Medicine Animal Health and Disease Research Program	43,580
Amos Landgraf, James	NIH OFFICE OF THE DIRECTOR	The Mutant Mouse Resource and Research Center at the University of Missouri - Year 27	1,535,900
Anderson, Deborah	ALBANY MED COLLEGE	Yersinia Outer-Membrane-Vesicle Vaccines Against Pneumonic Plague	124,210
Ateya, Mostafa Farghal Namish	NIH NATL INST OF ALLERGY AND INFECTIOUS	Antibody Mediated Immunity Against Brucella	233,055
Baldrighi, Julia	AKC CANINE HEALTH FNDTN	University of Missouri 2026 Small Animal Theriogenology Residency	128,883
Bender, Shawn B	NIH NATL INST ON AGING	Targeting LARP6 in aging-associated heart failure	429,394
Boychuk, Carie	TUFTS UNIV	CRH dysregulation of brainstem autonomic circuits increases SUDEP risk	270,924
Bryan, Jeffrey N	ARDENT ANIMAL HEALTH, LLC	CD200 Polyclonal Antibody Immunohistochemistry Evaluation in Canine Tissues	9,034
Bryan, Jeffrey N	BOEHRINGER INGELHEIM VETMEDICA INC	STUDY 2024-4581 – BTK STUDY	39,623
Bryan, Jeffrey N	JOHNS HOPKINS UNIV	Alpha-Emitter Therapy of Osteosarcoma	88,352
Bryan, Jeffrey N	VETIGENICS	CHECKMATE-K9; A Pilot Study Evaluating the Safety and Tolerability of Combining VGS-001 (anti-canine CTLA4 mAb) and VGS-002 (anti-canine PD-1 mAb) in dogs with solid tumors	37,417
Bryda, Elizabeth	NIH OFFICE OF THE DIRECTOR	MU Rodent Testing Center for Somatic Cell Genome Editing	423,027
Bryda, Elizabeth	NIH OFFICE OF THE DIRECTOR	Postdoctoral Training in Comparative Medicine - Year 47	305,281
Bryda, Elizabeth	NIH OFFICE OF THE DIRECTOR	Rat Resource and Research Center	1,644,361
Bryda, Elizabeth	PARATECHS CORP	SBIR: A novel rat sperm cryopreservation and artificial insemination system	13,243
Clarke, Lane L	CYSTIC FIBROSIS FNDTN	Epithelial-Specific Dysregulation and Pharmacological Correction of the CF Intestinal Barrier	167,991
Cummings, Kevin	NIH NATL HEART LUNG AND BLOOD INST	A critical forebrain-brainstem circuit contributes to the adaptive and maladaptive cardiorespiratory responses to hypoxia	634,861
Cummings, Kevin	NIH NATL HEART LUNG AND BLOOD INST	SIDS, failed autoresuscitation, and a novel serotonergic brainstem-cerebellar circuit	664,632
Ganta, Roman	NIH NATL INST OF ALLERGY AND INFECTIOUS	Genetics and Axenic Growth of tick-borne E. chaffeensis and A. phagocytophilum	536,741

Ganta, Roman	NIH NATL INST OF ALLERGY AND INFECTIOUS	Rocky Mountain Spotted Fever Vaccine Development R01AI152417	717,631
Gull, Tamara	CEVA ANIMAL HEALTH	Susceptibility Testing of E. coli Isolate	1,500
Huang, Mingxiang	AMER VET MED FNDTN	Modified live vaccine to prevent bovine anaplasmosis during co-infection with Theileria orientalis Ikeda, an emerging protozoan parasite in the USA	8,200
Iwaki, Yoshimi	AKC CANINE HEALTH FNDTN	Evaluation of utility of cell-free DNA assessment in canine pericardial effusion	27,936
Iwaki, Yoshimi	EVERYCAT HEALTH FNDTN	An Integrated Approach to High-Grade Feline Lymphoma: Induction with Whole-Abdominal Radiation followed by COP/DOX Chemotherapy Treatment	50,000
Kil, Kun-Eek	NIH NATL INST ON AGING	Development of 1,4-Benzodioxane Derivatives as F-18 PET Radiotracers for Alpha-2C Adrenergic Receptors and Their Preclinical Evaluations	194,513
Kline II, David D	NIH NATL HEART LUNG AND BLOOD INST	GABA signaling in the nTS and cardiorespiratory responses to hypoxia	676,924
Lorson, Christian	NIH NATL INST OF NEUROLOGICAL DISORDER	Development of a vector-based therapeutic for CMT2E using a novel mouse model	574,083
Lorson, Christian	NIH NATL INST OF NEUROLOGICAL DISORDER	Understanding the role of patient-derived Ighmbp2 mutations in neurodegeneration and pre-rRNA processing	622,070
Lyons, Leslie A	EVERYCAT HEALTH FNDTN	99 Lives Project: Dr. Leslie Lyons Precision Medicine Genomics for Cats Project	46,868
Lyons, Leslie A	EVERYCAT HEALTH FNDTN	Precision Medicine Genomics for Cats – the 99 Lives Cat Genome Project (continuation - 2025)	40,662
Ma, Wenjun	DEPT OF AG	Novel vaccine and strategy to control highly pathogenic avian influenza H5 viruses	1,999,129
Ma, Wenjun	ST JUDES CHILDRENS RESEARCH HOSP	4.3.3b MU Influenza Pathogenicity Testing in Animal Models (Ma) (MOD 29)	79,979
Martin, Lynn	ZOETIS	Vetscan Opticell Hematology Analyzer Testing with Equine Field Samples	12,600
Mohan, Rajiv	HARRY S TRUMAN MEM VETERANS HOSP	IPA Agreement with VA Hospital for Rajnish Kumar	160,166
Mohan, Rajiv	HARRY S TRUMAN MEM VETERANS HOSP	IPA Agreement with VA Hospital for Suneel Gupta	204,796
Mohan, Rajiv	HARRY S TRUMAN MEM VETERANS HOSP	IPA Agreement with VA Hospital for Swati Sood	150,184
Mohan, Rajiv	HARRY S TRUMAN MEM VETERANS HOSP	Olga Glinskii IPA Agreement with VA Hospital	94,546
Mohan, Rajiv	NIH NATL EYE INST	Corneal damage from TBI (traumatic brain injury)	430,825
Moore, Susan	BHARAT SERUMS AND VACCINES LTD	Evaluation of Neutralizing Activity of anti-Rabies Monoclonal Antibodies to Rabies Isolates Adapted for RFFIT Testing	118,822
Morris, Celeste	AMER ASSOC OF BOVINE PRACTITIONERS	Evaluation of intrathecal lidocaine hydrochloride euthanasia under intravenous anesthesia in cattle and resulting tissue residues	24,972

Picking, Wendy	NIH NATL INST OF ALLERGY AND INFECTIOUS	A prophylactic vaccine to prevent colonization by Pseudomonas aeruginosa (R01AI169781)	772,498
	UNIV OF MD	Adjuvant development of the TLR4 ligand - BECC470s	324,416
Picking, William	NIH NATL INST OF ALLERGY AND INFECTIOUS	Characterization of assembly and activation of the Shigella type III secretion injectisome	1,233,538
Reinero, Carol	STALLERGENES GREER	Impact of subcutaneous allergen-specific immunotherapy on clinical signs, airway eosinophilia and immunologic parameters in cats with spontaneous asthma	175,083
Saunders, Sandy	AMER HEART ASSN	CRH dysregulation of pontine respiratory circuits in SUDEP	231,000
Wang, Yoko	AMER HEART ASSN	Elucidating central circuit mechanisms of gastric–cardiac interorgan communication in high-fat diet	231,000
Zhang, Shuping	FOOD AND DRUG ADMN	FDA Vet-LIRN Site Application - Tier I Lab Renewal	79,800