

External Awards 2013- January – July**New awards in this period are shown**

Last Name	First Name	Role	Sponsor	Title	Project Start Date	Project End Date
Abou-Madi Cushings	Noha Andrew	Mentor Resident	American Association of Zoo Veterinarians	The passage of West Nile Virus Antibodies into Humboldt Penguin Progeny and Applications to Vaccination Protocols	06/01/13	05/30/14
Cheetham Bookbinder	Jon Lauren	Mentor Fellow	Morris Animal Foundation - Vet Scholar Program	Investigating Canine Laryngeal Paralysis as Part of a Diffuse Polyneuropathy in Older Dogs	06/01/13	08/31/13
Cheetham Brown	Jon Bryan	PI Co-PI	Coulter Foundation- University of Pittsburgh	Subcontract Award: Evaluation of TJM Replacement	06/01/13	09/30/13
Cheetham	Jon	PI	NIH	Manipulating Macrophage Phenotype in Laryngeal Nerve Repair	07/01/13	06/30/16
Fortier Baines	Lisa Joel	Co-PI Co-PI	NYSTEM	Stem Cell Training of Veterinary Students to Foster the Development of Cross-trained Stem Cell Scientists in New York State	01/01/13	12/31/15
Gilbert Butcher	Robert Jonathan	Co-PI PI	NSF	Partnerships for Innovation: Air Technology Translation-Dual Mode Electromechanical Assessment of Soft Tissue Character in vivo	05/01/13	10/31/14
Peralta	Santiago	PI	Academy of Veterinary Dentistry	Feline Buccal Bone Expansion - Clinicopathological Assessment of Potential Underlying Pathogenetic Mechanisms	01/01/13	01/01/14
Scrivani Cooley	Peter Stacy	Mentor Resident	American College of Veterinary Radiology	Ultrasonographic Measurement of the Optic Nerve Sheath Diameter in Horses	07/01/13	06/30/14

Corporate Awards Received by:

Thomas Divers

Lisa Fortier

Alan Nixon

Joseph Wakshlag & Marc Kraus

Internal Awards 2013 January to July:						
Last Name	First Name	Role	Sponsor	Title	Project Start Date	Project End Date
Ainsworth	Dorothy	PI	Harry M. Zweig Memorial Fund	Fine Mapping of candidate Genes Contributing to Equine Left Recurrent Laryngeal Neuropathy (RLN)	02/01/13	01/31/14
Cheong Lawlis	Soon Hon Sonya	Mentor Resident	Resident Research Grants Program	Potential Advancements with in vitro Fertilization by the Use of Viscous Media	08/01/13	07/31/14
Divers Tennant	Thomas Bud	PI Co-PI	Harry M. Zweig Memorial Fund	Etiology and Prevention of Equine Serum Hepatitis (Theiler's Disease)	01/01/13	12/31/14
Ducharme	Norm	PI	Harry M. Zweig Memorial Fund	An Exploratory Study into the Practical Application of a Regenerative Medicine Approach to Reconstruction of the Equine Upper Airway	01/01/13	12/31/13
Flanders Jay	James Ariane	Mentor Resident	Resident Research Grants Program	Biomarker Quantification to Identify Malignant Etiology in Dogs with Hemoperitoneum and a Splenic Mass	08/01/13	07/31/14
Fortier	Lisa	PI	Harry M. Zweig Memorial Fund	Cellular Biomarkers of Early Cartilage Injury Measured with Multiphoton Imaging	01/01/13	12/31/13
Martin-Flores Sakai	Manuel Daniel	Mentor Resident	Resident Research Grants Program	Neuromuscular Block and Laryngeal Function in Anesthetized Dogs	08/01/13	7/31/14
Nixon	Alan	PI	Harry M. Zweig Memorial Fund	Osteoarthritis Control Through Combinatorial Stem Cell Therapy	01/01/13	12/31/13
Simpson Scherl	Kenneth Ellen	Co-PI	Cornell Ithaca-Weill Cornell Medical College Seed Grant Program	A Potential Role of Microbiota in IBD-associated Spondyloarthritis	05/01/13	3/30/14
Todhunter Boyko Castelhana	Rory Adam Marta	PI Co-PI Co-PI	Feline Health Center	Genetic and Genomic Resources for the Cat	08/01/13	07/31/14
Todhunter McConkey	Rory Marina	PI Co-PI	Center for Advanced Technology	Small Animal Lameness Website	01/01/13	12/31/13