Congratulations to the 2024 ACVP Annual Meeting abstract award winners:

ACVP Diagnostic Pathology Young Investigators Award
First Place: Aimee Pepper, University of Illinois at Urbana-Champaign
GRANULOMATOUS HEPATITIS IN A CHACOAN HORNED FROG (*CERATOPHRYS CRANWELLI*) WITH AMPHIBIAN-TYPE BRUCELLA

Second Place: Cheng-Shun Hsueh, Iowa State University
PATHOLOGY AND LOCALIZATION OF AVIAN REOVIRUS IN POULTRY WITH VIRAL TENOSYNOVITIS

Third Place: Allysa Cole, The Ohio State University
RENAL AMYLOIDOSIS IN CAPTIVE GAZELLES AND ASSOCIATED LESIONS

ACVP Experimental Disease Young Investigators Award
First Place: Sophie Nelissen, Cornell University
HARNESSING EPITHELIAL-MESENCHYMAL PLASTICITY TO SENSITIZE QUASI-MESENCHYMAL BREAST TUMORS TO IMMUNE CHECKPOINT BLOCKADE THERAPY

Second Place: Laine Feller, Johns Hopkins University
STAPHYLOCOCCUS AUREUS TOXIC SHOCK SYNDROME TOXIN PROMOTES ATOPIC DERMATITIS INDEPENDENT OF HUMAN MHC CLASS II BINDING

Third Place: Laura Heydemann, University of Veterinary Medicine
HAMSTERS DISPLAY VARIOUS DISEASE STAGES OF COVID-19 REPRESENTING POTENTIAL KEY ELEMENTS OF LONG-COVID

ACVP Industrial and Toxicologic Pathology Young Investigators Award
First Place: Nikhil Sanjay Rao, Iowa State University
FYN-TAU INTERACTION PROMOTES ORGANOPHOSPHATE-INDUCED NEUROTOXICITY IN THE RAT MODEL

Second Place: Ji-Hang Yin, Auburn University
1-TRICHLOROMETHYL-1,2,3,4-TETRAHYDRO-BETA-CARBOLINE (TACLO)-INDUCED NEUROTOXICITY FOLLOWING EARLY-LIFE EXPOSURE IN THE ZEBRAFISH MODEL

Third Place: Allison Rogich, Charles River Laboratories
METHOD DEVELOPMENT OF A FLOW CYTOMETRY ASSAY FOR ASSESSMENT OF CYNOMOLGUS MACAQUE (MACACA FASCICULARIS) BONE MARROW IN PRECLINICAL STUDIES

ACVP Natural Disease Young Investigators Award
First Place: Rebecca Makii, Flint Animal Cancer Center
UNDERSTANDING THE ROLE OF ONCOGENIC MYC SIGNALING IN THE CANINE METASTATIC OSTEOSARCOMA TUMOR IMMUNE MICROENVIRONMENT

Second Place: Pauline Poepperl, University of Veterinary Medicine Hannover
CANINE MORBILLIVIRUS INFECTION OF PRIMARY ALVEOLAR MACROPHAGES PROVIDES INSIGHTS INTO MECHANISMS OF VIRAL INTERFERENCE WITH INNATE IMMUNE DEFENSE RESPONSES

Third Place: Emily King, The Ohio State University College of Veterinary Medicine
RETROSPECTIVE CHARACTERIZATION OF VON MEYENBURG COMPLEXES IN CATS

ACVP Pathology of Wildlife and Zoo Animals Travel Award
Winner: Jessica Elbert, University of Georgia
HISTOPATHOLOGIC REVIEW OF LESIONS IN 69 FREE-RANGING EGYPTIAN ROUSETTE BATS (ROUSETTUS AEGYPTIACUS) FROM UGANDA

ACVP/AAVLD Diagnostic Pathology Travel Award
First Place: Naomi Falconnier, Louisiana State University
WHITE SPOT SYNDROME VIRUS IN A COHORT OF IMPORTED BLUE CRAYFISH (PROCAMBARUS ALLENI)

Second Place: Calvin Ko, Iowa State University
DIAGNOSTIC INVESTIGATION AND ISOLATION OF UREAPLASMA DIVERSUM ASSOCIATED WITH REPRODUCTIVE DISORDERS IN CATTLE

Best Veterinary Student Diagnostic Pathology Poster
First Place: Alexis Walny, Washington State University College of Veterinary Medicine
AN INVESTIGATION OF ALKALINE PHOSPHATASE IN SITU HYBRIDIZATION FOR THE DIAGNOSIS OF OSTEOSARCOMA IN DOGS

Second Place: Carissa Grove, Canadian Wildlife Health Cooperative
NONINFLAMMATORY ALOPECIA OF WILD FREE-RANGING NORTHERN RACCONS (PROCYON LOTOR) IN NOVA SCOTIA, CANADA

Third Place: Hailey Jennings, Michigan State University
PROGNOSIS AND IMMUNOHISTOCHEMICAL CHARACTERIZATION OF CANINE PLEOMORPHIC IRIDOCILIARY ADENOCARCINOMA

Best Veterinary Student Experimental Disease Poster
First Place: Katherine Morucci, University of Pennsylvania School of Veterinary Medicine
IDENTIFYING A MYCOPLASMA SP. AS THE CAUSAL AGENT OF SYNOVITIS IN BIG BROWN BATS

Second Place: Angela Shriver, The Ohio State University College of Veterinary Medicine
ARTIFICIAL INTELLIGENCE-BASED IMAGE ANALYSIS OF NODAL CANINE CUTANEOUS MAST CELL TUMORS

Best Veterinary Student Natural Disease Poster
First Place: Samantha Hicks, University of Texas MD Anderson Cancer Center
NEUROPATHOLOGIC ANALYSIS OF IL-15-ENGINEERED NK CELL THERAPY IN A MURINE GLIOBLASTOMA MODEL

Second Place: Joshua Hall, Cummings School of Veterinary Medicine at Tufts University
MPOX INFECTION OF STROMAL CELLS AND MACROPHAGES OF MACAQUE WITH ENDOMETRIOSIS

Winner: Ji-Hang Yin, Auburn University

1-TRICHLOROMETHYL-1,2,3,4-TETRAHYDRO-BETA-CARBOLINE (TACLO)-INDUCED NEUROTOXICITY FOLLOWING EARLY-LIFE EXPOSURE IN THE ZEBRAFISH MODEL