CBS Amphibian Infectious Disease

Dannemiller

MacHale, Jack Stanley James, and Joanna Hedley. "Successful Treatment of Anchor Worm (Lernaea cyprinacea) Using Lufenuron in the Mexican Axolotl (Ambystoma mexicanum)." *Journal of Herpetological Medicine and Surgery* (2021).

Turner, Anna, et al. "Temperature as a driver of the pathogenicity and virulence of amphibian chytrid fungus Batrachochytrium dendrobatidis: A systematic review." *The Journal of Wildlife Diseases* 57.3 (2021): 477-494.

Mumm

Hardman, Rebecca H., et al. "Efficacy of subcutaneous implants to provide continuous plasma terbinafine in hellbenders (cryptobranchus alleganiensi) for future prophylactic use against chytridiomycosis." *Journal of Zoo and Wildlife Medicine* 52.1 (2021): 300-305.

Vemulapally, Spandana, et al. "Mycobacteria in skin lesions and the habitat of the endangered Houston toad (Anaxyrus houstonensis)." *The Journal of Wildlife Diseases* 57.3 (2021): 503-514.

Souza

Hill, Aubree J., et al. "Absence of Batrachochytrium salamandrivorans in a Global Hotspot for Salamander Biodiversity." *The Journal of Wildlife Diseases*57.3 (2021): 553-560.

Narváez-Narváez, David A., et al. "Infection dynamics of batrachochytrium dendrobatidis in two frog species inhabiting quito's metropolitan guangüiltagua park, ecuador." *The Journal of Wildlife Diseases* 57.4 (2021): 749-760.

Martinelli

Millikin, Alice R., et al. "PREVALENCE OF RANAVIRUS IN SPOTTED SALAMANDER (AMBYSTOMA MACULATUM) LARVAE FROM CREATED VERNAL POOLS IN WEST VIRGINIA, USA." *The Journal of Wildlife Diseases* 59.1 (2023): 24-36.

Barnett, K. M., et al. "FUNGAL METABOLITES PROVIDE PRE-EXPOSURE PROTECTION BUT NO POSTEXPOSURE BENEFIT OR HARM AGAINST BATRACHOCHYTRIUM DENDROBATIDIS." *The Journal of Wildlife Diseases* 59.2 (2023): 217-223.

Stratton

Borel, Stéphanie, and Francesco Origgi. "Multisystemic emphysema (gas bubble disease)-associated acute mass mortality in a free-ranging population of common frog (Rana Temporaria) in Switzerland." *Journal of wildlife diseases*(2023).

Brenes, Roberto, et al. "Hepatocellular toxicity of the metabolite emodin produced by the common buckthorn (rhamnus cathartica) in green frog (lithobates clamitans) tadpoles." *The Journal of Wildlife Diseases* 58.2 (2022): 341-347.