REFERÊNCIAS

- 1. ALBERY, Gregory F.; ESKEW, Evan A.; ROSS, Noam; OLIVAL, Kevin J. Predicting the global mammalian viral sharing network using phylogeography. *Nature Communications*, v. 11, n. 1, p. 2260, 2020.
- 2. BOLGER, Anthony M.; LOHSE, Marc; USADEL, Bjoern. Trimmomatic: a flexible trimmer for Illumina sequence data. *Bioinformatics*, v. 30, n. 15, p. 2114-2120, 2014.
- 3. BRISTER, J. R.; AKO-ADJEI, Danso; BAO, Yiming; BLINKOVA, Olga. NCBI viral genomes resource. *Nucleic Acids Research*, v. 43, n. D1, p. D571-D577, 2015.
- 4. CHAN, Jasper Fuk-Woo; TO, Kelvin Kai-Wang; CHEN, Honglin; YUEN, Kwok-Yung. Cross-species transmission and emergence of novel viruses from birds. *Current Opinion in Virology*, v. 10, p. 63-69, 2015.
- 5. DAVISON, Andrew J. Evolution of sexually transmitted and sexually transmissible human herpesviruses. *Annals of the New York Academy of Sciences*, v. 1230, n. 1, p. E37-E49, 2011.
- 6. EIKENAAR, Cas; HEGEMANN, Arne; PACKMOR, Florian; KLEUDGEN, Iris; ISAKSSON, Caroline. Not just fuel: energy stores are correlated with immune function and oxidative damage in a long-distance migrant. *Current Zoology*, v. 66, n. 1, p. 21-28, 2020.
- 7. FARLOW, Andrew et al. The future of epidemic and pandemic vaccines to serve global public health needs. *Vaccines*, v. 11, n. 3, p. 690, 2023.
- 8. GUITO, Jonathan C. et al. Asymptomatic infection of Marburg virus reservoir bats is explained by a strategy of immunoprotective disease tolerance. *Current Biology*, v. 31, n. 2, p. 257-270, 2021.
- 9. HUBÁLEK, Zdenek. An annotated checklist of pathogenic microorganisms associated with migratory birds. *Journal of Wildlife Diseases*, v. 40, n. 4, p. 639-659, 2004.
- 10. PRESCOTT, Joseph et al. Rousette bat dendritic cells overcome Marburg virus-mediated antiviral responses by upregulation of interferon-related genes while downregulating proinflammatory disease mediators. *MSphere*, v. 4, n. 6, p. 10.1128/msphere.00728-19, 2019.
- 11. RAHMAN, Md Mijanur et al. Coronaviruses in wild birds A potential and suitable vector for global distribution. *Veterinary Medicine and Science*, v. 7, n. 1, p. 264-272, 2021.
- 12. SHAN, Tongling et al. Virome in the cloaca of wild and breeding birds revealed a diversity of significant viruses. *Microbiome*, v. 10, n. 1, p. 60, 2022.
- 13. SILJIC, Marina et al. Evolutionary dynamics of Usutu virus: Worldwide dispersal patterns and transmission dynamics in Europe. *Frontiers in Microbiology*, v. 14, p. 1145981, 2023.
- 14. SIMMS, Domenica; CIZDZIEL, Paul E.; CHOMCZYNSKI, Piotr. TRIzol: A new reagent for optimal single-step isolation of RNA. *Focus*, v. 15, n. 4, p. 532-535, 1993.
- 15. THOMPSON, Andrew J.; PAULSON, James C. Adaptation of influenza viruses to human airway receptors. *Journal of Biological Chemistry*, v. 296, 2021.
- 16. VAN DEN HOOGEN, Bernadette G. et al. A newly discovered human pneumovirus isolated from young children with respiratory tract disease. *Nature Medicine*, v. 7, n. 6, p. 719-724, 2001.
- 17. WANG, Yanwen et al. Emergence, evolution, and biological characteristics of H10N4 and H10N8 avian influenza viruses in migratory wild birds detected in eastern China in 2020. *Microbiology Spectrum*, v. 10, n. 2, p. e00807-22, 2022.
- 18. WANG, Yanwen et al. Prevalence, evolution, replication and transmission of H3N8 avian influenza viruses isolated from migratory birds in eastern China from 2017 to 2021. *Emerging Microbes & Infections*, v. 12, n. 1, p. 2184178, 2023.
- 19. WANG, Yingying X. G. et al. The impact of wildlife and environmental factors on hantavirus infection in the host and its translation into human risk. *Proceedings of the Royal Society B*, v. 290, n. 1996, p. 20222470, 2023.
- 20. WILLE, Michelle; HOLMES, Edward C. Wild birds as reservoirs for diverse and abundant gamma- and deltacoronaviruses. *FEMS Microbiology Reviews*, v. 44, n. 5, p. 631-644, 2020.