

## REFERÊNCIAS

1. ARAUJO, Jansen et al. Migratory birds in southern Brazil are a source of multiple avian influenza virus subtypes. *Influenza and Other Respiratory Viruses*, v. 12, n. 2, p. 220-231, 2018.
2. BEXFIELD, Nicholas; KELLAM, Paul. Metagenomics and the molecular identification of novel viruses. *The Veterinary Journal*, v. 190, n. 2, p. 191-198, 2011.
3. BLETSA, Magda et al. Unravelling the evolutionary relationships of hepaciviruses within and across rodent hosts. *bioRxiv*, p. 2020.10.09.332932, 2020.
4. CAMPOS, Carlos E. C.; NAIFF, Rafael H.; ARAÚJO, A. S. Censo de aves migratórias (Charadriidae e Scolopacidae) da porção norte da bacia amazônica, Macapá, Amapá, Brasil. *Ornithologia*, v. 3, n. 1, p. 38-46, 2008.
5. CHU, Lili et al. A highly divergent hepacivirus-like flavivirus in domestic ducks. *Journal of General Virology*, v. 100, n. 8, p. 1234-1240, 2019.
6. HUBÁLEK, Zdenek. An annotated checklist of pathogenic microorganisms associated with migratory birds. *Journal of Wildlife Diseases*, v. 40, n. 4, p. 639-659, 2004.
7. LAUER, Georg M.; WALKER, Bruce D. Hepatitis C virus infection. *New England Journal of Medicine*, v. 345, n. 1, p. 41-52, 2001.
8. NUNES, A. P.; TOMAS, W. M. Aves migratórias e nômades ocorrentes no Pantanal. 2008.
9. PORTER, Ashleigh F. et al. Metagenomic identification of diverse animal hepaciviruses and pegiviruses. *bioRxiv*, p. 2020.05.16.100149, 2020.
10. 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.
11. VERHAGEN, Josanne H. et al. Migratory birds reinforce local circulation of avian influenza viruses. *PLoS One*, v. 9, n. 11, p. e112366, 2014.