

Referências / References:

- Beach, J. R., & Schalm, O. W. (1936). A filterable virus, distinct from that of laryngotracheitis, the cause of a respiratory disease of chicks. *Poultry Science*, 15(3), 199-206.
- Bijlenga, G., Cook, J. K., Gelb, Jr, J., & Wit, J. D. (2004). Development and use of the H strain of avian infectious bronchitis virus from the Netherlands as a vaccine: a review. *Avian Pathology*, 33(6), 550-557.
- Chacon, J. L., Rodrigues, J. N., Assayag Júnior, M. S., Peloso, C., Pedroso, A. C., & Piantino Ferreira, A. J. (2011). Epidemiological survey and molecular characterization of avian infectious bronchitis virus in Brazil between 2003 and 2009. *Avian pathology*, 40(2), 153-162.
- Chacón, J. L., Assayag Jr, M. S., Revollo, L., Astolfi-Ferreira, C. S., Vejarano, M. P., Jones, R. C., & Piantino Ferreira, A. J. (2014). Pathogenicity and molecular characteristics of infectious bronchitis virus (IBV) strains isolated from broilers showing diarrhoea and respiratory disease. *British poultry science*, 55(3), 271-283.
- Cook, J. K., Jackwood, M., & Jones, R. C. (2012). The long view: 40 years of infectious bronchitis research. *Avian Pathology*, 41(3), 239-250.
- Ennaji, Y., Khataby, K., & Ennaji, M. M. (2020). Infectious bronchitis virus in poultry: Molecular epidemiology and factors leading to the emergence and reemergence of novel strains of infectious bronchitis virus. In *Emerging and Reemerging Viral Pathogens* (pp. 31-44). Academic Press.
- Fraga, A. P., Balestrin, E., Ikuta, N., Fonseca, A. S. K., Spilki, F. R., Canal, C. W., & Lunge, V. R. (2013). Emergence of a new genotype of avian infectious bronchitis virus in Brazil. *Avian Diseases*, 57(2), 225-232.
- Fraga, A. P., Gräf, T., Pereira, C. S., Ikuta, N., Fonseca, A. S. K., & Lunge, V. R. (2018). Phylogenetic analysis and molecular diversity of the avian infectious bronchitis virus of chickens in Brazil. *Infection, Genetics and Evolution*, 61, 77-83.
- Hipolito, O. Isolamento e identificação do vírus da bronquite infecciosa das galinhas no Brasil. Arquivo da Escola de Veterinária da Universidade de Minas Gerais, v.10, p.131-151, 1957.
- Ikuta, N., Fonseca, A. S. K., Fernando, F. S., Filho, T. F., Martins, N. R. D. S., & Lunge, V. R. (2022). Emergence and molecular characterization of the avian infectious bronchitis virus GI-23 in commercial broiler farms from South America. *Transboundary and Emerging Diseases*, 69(6), 3167-3172.
- Ikuta, N., Kipper, D., Freitas, D. S. S., Fonseca, A. S. K. & Lunge, V. R. (2023). Evolution and Epidemic Spread of the Avian Infectious Bronchitis Virus (IBV) GI-23 in Brazil. *Viruses-Basel*, 15, 1229.
- Jackwood, M. W., Hilt, D. A., Lee, C. W., Kwon, H. M., Callison, S. A., Moore, K. M., ... & Thayer, S. (2005). Data from 11 years of molecular typing infectious bronchitis virus field isolates. *Avian diseases*, 49(4), 614-618.
- Lisowska, A., Sajewicz-Krukowska, J., Fusaro, A., Pikula, A., & Domanska-Blicharz, K. (2017). First characterization of a Middle-East GI-23 lineage (Var2-like) of infectious bronchitis virus in Europe. *Virus research*, 242, 43-48.
- Mendonça, J. F. P., Martins, N. R. D. S., Carvalho, L. B. D., Sá, M. E. P. D., & Melo, C. B. D. (2009). Bronquite infecciosa das galinhas: conhecimentos atuais, cepas e vacinas no Brasil. *Ciência Rural*, 39, 2559-2566.
- Valastro, V., Holmes, E. C., Britton, P., Fusaro, A., Jackwood, M. W., Cattoli, G., & Monne, I. (2016). S1 gene-based phylogeny of infectious bronchitis virus: an attempt to harmonize virus classification. *Infection, Genetics and Evolution*, 39, 349-364.