

REFERENCIAS

1. Arruda, B., Pineyro, P., Derscheid, R., Hause, B., Byers, E., Dion, K., Long, D., Sievers, C., Tangen, J., Williams, T. and Schwartz, K., 2019. PCV3-associated disease in the United States swine herd. *Emerging Microbes & Infections*, 8, 684–698.
2. Cezario, C. K. et al. A molecular survey reveals high occurrence of co-infections in intensive pork production farms with increased rates of mummified swine fetuses in Southern Brazil. *Arquivo Brasileiro Medicina Veterinária e Zootecnia*, v.73, n.3, p.757-761, 2021.
3. Dal Santo, A.C., Cezario, K.C., Bennermann, P.E., Machado, S.A. and Martins, M., 2020. Full-genome sequences of porcine circovirus 3 (PCV3) and high prevalence in mummified fetuses from commercial farms in Brazil. *Microbial Pathogenesis*, 141, 104027.
4. Kedkovid R, Woonwong Y, Arunorat J, Sirisereewan C, Sangpratum N, Kedsangakonwut S, Tummaruk P, Teankum K, Assavacheep P, Jittimane S, Thanawongnuwech R. Porcine circovirus type 3 (PCV3) shedding in sow colostrum. *Vet Microbiol*. 2018 Jul;220:12-17.
5. Ku X, Chen F, Li P, Wang Y, Yu X, Fan S, Qian P, Wu M, He Q (2017) Identification and genetic characterization of porcine circovirus type 3 in China. *Transbound Emerg Dis* 64:703–708
6. Palinski, R., Pineyro, P., Shang, P., Yuan, F., Guo, R., Fang, Y., Byers, E. and Hause, B.M., 2017. A Novel Porcine Circovirus Distantly Related to Known Circoviruses Is Associated with Porcine Dermatitis and Nephropathy Syndrome and Reproductive Failure. *Journal of Virology*, 91, 1, e01879-16.
7. Phan, T.G., Giannitti, F., Rossow, S., Marthaler, D., Knutson, T.P., Li, L., Deng, X., Resende, T., Vannucci, F. and Delwart, E., 2016. Detection of a novel circovirus PCV3 in pigs with cardiac and multi-systemic inflammation. *Virology Journal*, 13, 184.
8. Qi, S.; He, Q.; Zhang, Z.; Chen, H.; Giménez-Lirola, L.; Yuan, F.; Bei, W. Detection of Porcine Circovirus Type 3 in Serum, Semen, Oral Fluid, and Preputial Fluid Samples of Boars. *Vet. Sci.* 2023, 10, 689.