



BIBLIOGRAFIA

1. Bala, J.A., Balakrishnan, K.N., Abdullah, A.A., Mohamed, R., Haron, A.W., Jesse, F.F.A., Noordin, M.M., Mohd-Azmi, M.L. 2018. The re-emerging of orf virus infection: a call for surveillance, vaccination and effective control measures. *Microb. Pathog.* 120, 55–63. <https://doi.org/10.1016/J.MICPATH.2018.04.057>
2. Bukar, A.M., Jesse, F.F.A., Abdullah, C.A.C., Noordin, M.M., Lawan, Z., Mangga, H.K., Balakrishnan, K.N., Azmi, M.L.M. 2021. Immunomodulatory strategies for parapoxvirus: current status and future approaches for the development of vaccines against Orf virus infection. *Vaccines*. 9, 1341. <https://doi.org/10.3390/VACCINES9111341>
3. Cheng, H. Y., Li, W. J., Li, X. M., Fan, Q. L., Tang, X. D., Liu, M. J., Ma, W. T., Chen, D. K. 2018. Pathogenicity of blood orf virus isolates in the development of dairy goat contagious pustular dermatitis. *Vet. Mic.* 219, 178–182. <https://doi.org/10.1016/j.vetmic.2018.04.020>
4. Fleming, S.B., Wise, L.M., Mercer, A.A. 2015. Molecular genetic analysis of Orf Virus: a poxvirus that has adapted to skin. *Viruses*. 7, 1505–1539. <https://doi.org/10.3390/V7031505>
5. Gómez, Á., Lacasta, D., Teresa Tejedor, M., Ruiz de Arcaute, M., Ramos, J. J., Ruiz, H., Ortín, A., Villanueva-Saz, S., Reina, R., Quilez, P., Navarro, T., Verde, M., Borobia, M., Windsor, P. A. 2024. Use of a local anaesthetic and antiseptic wound formulation for the treatment of lambs naturally infected with Orf virus. *Vet. Mic.* 292, 110037. <https://doi.org/10.1016/j.vetmic.2024.110037>
6. Hosamani, M., Scagliarini, A., Bhanuprakash, V., McInnes, C.J., Singh, R.K. 2009. Orf: an update on current research and future perspectives. *Expert. Rev. Anti. Infect. Ther.* 7, 879–893. <https://doi.org/10.1586/ERI.09.64>
7. Lacasta, D., Cuadra, M., Gómez, Á., Ortín, A., de Arcaute, M.R., Ramos, J.J., Villanueva-Saz, S., Tejedor, M.T., Ruiz, H., Verde, M., Reina, R. 2024. Comparative study of three different routes of experimental inoculation of the orf virus. *Small Rum. Res.* 233, 07248. <https://doi.org/10.1016/j.smallrumres.2024.107248>
8. Lacasta, D., Ríos, M., Ruiz de Arcaute, M., Ortín, A., Ramos, J.J., Villanueva-Saz, S., Tejedor, M.T., Ruiz, H., Borobia, M., Reina, R., Gómez, Á., Navarro, T., Windsor, P. A. 2023. Use of a local anaesthetic/antiseptic formulation for the treatment of lambs experimentally infected with Orf virus. *Animals*. 13, 2962. <https://doi.org/10.3390/ANI13182962>
9. Li, S., Jing, T., Zhu, F., Chen, Y., Yao, X., Tang, X., Zuo, C., Liu, M., Xie, Y., Jiang, Y. and Wang, Y. 2023. Genetic Analysis of Orf Virus (ORFV) Strains Isolated from Goats in China: Insights into Epidemiological Characteristics and Evolutionary Patterns. *Vir. Res.* 334, 199160. <https://doi.org/10.1016/j.virusres.2023.199160>
10. Nandi, S., De, U.K., Chowdhury, S. 2011. Current status of contagious ecthyma or orf disease in goat and sheep - A global perspective. *Small Rum. Res.* 96, 73–82. <https://doi.org/10.1016/J.SMALLRUMRES.2010.11.018>
11. Pintus, D., Cancedda, M. G., Puggioni, G., Scivoli, R., Rocchigiani, A. M., Maestrale, C., Coradduzza, E., Bechere, R., Silva-Flannery, L., Bullock, H. A., Macciocu, S., Montesu, M. A., Marras, V., Dore, S., Ritter, J. M., Ligios, C. 2024. ORF virus causes tumor-promoting inflammation in sheep and goats. *Vet. Path.* 3009858241241794. <https://doi.org/10.1177/03009858241241794>
12. Windsor, P.A., Nampanya, S., Tagger, A., Keonam, K., Gerasimova, M., Putthana, V., Bush, R.D., Khounsy, S. 2017. Is orf infection a risk to expanding goat production in developing countries? A study from Lao PDR. *Small Rum. Res.* 154, 123–128. <https://doi.org/10.1016/J.SMALLRUMRES.2017.08.003>
13. Zheng, W., Zhang, Y., Gu, Q., Liang, Q., Long, Y., Wu, Q., Xian, S. 2024. Development of an indirect ELISA against Orf virus using two recombinant antigens, partial B2L and F1L. *J. Vir. Meth.* 326, 114891. <https://doi.org/10.1016/j.jviromet.2024.114891>