

BIBLIOGRAFÍA

- Alomari, M. M. M., Dec, M., Nowaczek, A., Puchalski, A., Wernicki, A., Kowalski, C., & Urban-Chmiel, R. (2021). Therapeutic and Prophylactic Effect of the Experimental Bacteriophage Treatment to Control Diarrhea Caused by *E. coli* in Newborn Calves. *ACS Infectious Diseases*, 7(8), 2093–2101. <https://doi.org/10.1021/ACSINFECTDIS.1C00010>
- Bianchessi, L., De Bernardi, G., Vigorelli, M., Dall'Ara, P., & Turin, L. (2024). Bacteriophage Therapy in Companion and Farm Animals. *Antibiotics*, 13(4), 294. <https://doi.org/10.3390/ANTIBIOTICS13040294>
- Chanishvili, N. (2012). Phage Therapy—History from Twort and d'Herelle Through Soviet Experience to Current Approaches. *Advances in Virus Research*, 83, 3–40. <https://doi.org/10.1016/B978-0-12-394438-2.00001-3>
- Clokic, M. R. J., Millard, A. D., Letarov, A. V., & Heaphy, S. (2011). Phages in nature. *Bacteriophage*, 1(1), 45. <https://doi.org/10.4161/BACT.1.1.14942>
- European Medicines Agency. (2023). Guideline on quality, safety and efficacy of veterinary medicinal products specifically designed for phage therapy. www.ema.europa.eu/contact
- Gill, J. J., Pacan, J. C., Carson, M. E., Leslie, K. E., Griffiths, M. W., & Sabour, P. M. (2006). Efficacy and pharmacokinetics of bacteriophage therapy in treatment of subclinical *Staphylococcus aureus* mastitis in lactating dairy cattle. *Antimicrobial Agents and Chemotherapy*, 50(9), 2912–2918. <https://doi.org/10.1128/AAC.01630-05>
- Guo, M., Gao, Y., Xue, Y., Liu, Y., Zeng, X., Cheng, Y., Ma, J., Wang, H., Sun, J., Wang, Z., & Yan, Y. (2021). Bacteriophage Cocktails Protect Dairy Cows Against Mastitis Caused By Drug Resistant *Escherichia coli* Infection. *Frontiers in Cellular and Infection Microbiology*, 11, 690377. <https://doi.org/10.3389/fcimb.2021.690377>
- Ngassam-Tchamba, C., Duprez, J. N., Fergestad, M., De Visscher, A., L'Abée-Lund, T., De Vlieghe, S., Wasteson, Y., Touzain, F., Blanchard, Y., Lavigne, R., Chanishvili, N., Cassart, D., Mainil, J., & Thiry, D. (2020). In vitro and in vivo assessment of phage therapy against *Staphylococcus aureus* causing bovine mastitis. *Journal of Global Antimicrobial Resistance*, 22, 762–770. <https://doi.org/10.1016/J.JGAR.2020.06.020>
- Roughgarden, J. (2024). Lytic/Lysogenic Transition as a Life-History Switch. *Virus Evolution*, 10(1), 28. <https://doi.org/10.1093/VE/VEAE028>
- Rozema, E. A., Stephens, T. P., Bach, S. J., Okine, E. K., Johnson, R. P., Stanford, K. I. M., & McAllister, T. A. (2009). Oral and Rectal Administration of Bacteriophages for Control of *Escherichia coli* O157:H7 in Feedlot Cattle. *Journal of Food Protection*, 72(2), 241–250. <https://doi.org/10.4315/0362-028X-72.2.241>
- Titze, I., & Krömker, V. (2020). Antimicrobial Activity of a Phage Mixture and a Lactic Acid Bacterium against *Staphylococcus aureus* from Bovine Mastitis. *Veterinary Sciences*, 7(1), 31. <https://doi.org/10.3390/VETSCI7010031>
- Turner, D., Shkorporov, A. N., Lood, C., Millard, A. D., Dutilh, B. E., Alfenas-Zerbini, P., van Zyl, L. J., Aziz, R. K., Oksanen, H. M., Poranen, M. M., Kropinski, A. M., Barylski, J., Brister, J. R., Chanishvili, N., Edwards, R. A., Enault, F., Gillis, A., Knezevic, P., Krupovic, M., ... Adriaenssens, E. M. (2023). Abolishment of morphology-based taxa and change to binomial species names: 2022 taxonomy update of the ICTV bacterial viruses subcommittee. *Archives of Virology*, 168(2), 74. <https://doi.org/10.1007/S00705-022-05694-2>
- Wittebole, X., De Roock, S., & Opal, S. M. (2013). A historical overview of bacteriophage therapy as an alternative to antibiotics for the treatment of bacterial pathogens. *Virulence*, 5(1), 226–235. <https://doi.org/10.4161/VIRU.25991>

