

BIBLIOGRAFIA DE APOYO:

- Barasona, J.A., Mulero-Pázmány, M., Acevedo, P., Negro, J.J., Torres, M. J., Gortázar, C., & Vicente, J. (2014). Unmanned Aircraft Systems for Studying Spatial Abundance of Ungulates: Relevance to Spatial Epidemiology. *PloS One*, 9(12), e115608.
- Corner, L. A. L. (2006). The role of wild animal populations in the epidemiology of tuberculosis in domestic animals: How to assess the risk, *Veterinary Microbiology* 112, 303–312.
- Cowie CE, Hutchings MR, Barasona JA, Gortázar C, Vicente J, White PC (2016). Interactions between four species in a complex wildlife: livestock disease community. *European Journal of Wildlife Research* 62, 51-64
- Cowie, C. E., Beck, B. B., Gortazar, C., Vicente, J., Hutchings, M. R., Moran, D., & White, P. C. (2014). Risk factors for the detected presence of *Mycobacterium bovis* in cattle in south central Spain. *European Journal of Wildlife Research*, 60(1), 113-123.
- Di Marco, V., Mazzone, P., Capucchio, T., Boniotti, B., Aronica, V., & Russo, M. (2012). Epidemiological Significance of the Domestic Black Pig (*Sus scrofa*) in Maintenance of Bovine Tuberculosis in Sicily, *Journal of Clinical Microbiology* p. 1209–1218.
- Gortazar, C., Delahay, R., McDonald, R., Boadella, M., Acevedo, P. (2011). The status of tuberculosis in European wild mammals, *Mammal Review*, 42, 193–206.
- Gortázar, C., Health, A., Irec, S., Uclm, C., & Toledo, R. De. (2015). Open questions and recent advances in the control of a multi-host infectious disease: animal tuberculosis Case study: Southeast Asia, *Mammal Review*, 45, 160–175.
- Gortázar, C., Ruiz-Fons, J.F., Höfle, U. (2016). Infections shared with wildlife: an updated perspective. *Eur J Wildl Res* 62, pp. 511–525.
- Kukielka, E., Barasona, J. A., Cowie, C. E., Drewe, J. A., Gortazar, C., Cotarelo, I., & Vicente, J. (2013). Spatial and temporal interactions between livestock and wildlife in South Central Spain assessed by camera traps. *Preventive Veterinary Medicine*, 112(3), 213-221.
- LaHue, N.P., Vicente, J., Acevedo, P., Gortázar, C., & Martínez-López, B. (2016). Spatially explicit modeling of animal tuberculosis at the wildlife-livestock interface in Ciudad Real province, Spain. *Preventive Veterinary Medicine*, 128, 111.
- Martínez-Guijosa, J., Lima-Barbero, J. F., Acevedo, P., Cano-Terriza, D., Jiménez-Ruiz, S., Barasona, J. A., Boadella, M., García-Bocanegra, I., Gortázar, C., Vicente J. 2021. Description and implementation of an On-farm Wildlife Risk Mitigation Protocol at the wildlife-livestock interface: tuberculosis in Mediterranean environments. *Preventive Veterinary Medicine* 191, 105346.
- Martínez-López, B., Barasona, J. A., Gortázar, C., Rodríguez-Prieto, V., Sánchez-Vizcaíno, J. M., & Vicente, J. (2014). Farm-level risk factors for the occurrence, new infection or persistence of tuberculosis in cattle herds from South-Central Spain. *Preventive Veterinary Medicine*, 116(3), 268-278.
- Nugent, G., Gortazar, C. and Knowles, G. (2015). The epidemiology of *Mycobacterium bovis* in wild deer and feral pigs and their roles in the establishment and spread of bovine tuberculosis in New Zealand wildlife. *New Zealand Veterinary Journal*, 63(1), 54-67.
- Richomme, C., Boadella, M., Courcet, A., ..., Boschioli, M. (2013). Exposure of Wild Boar to *Mycobacterium* tuberculosis Complex in France since 2000 Is Consistent with Distribution of Bovine Tuberculosis Outbreaks in Cattle. *PLOS ONE*, Oct 2013, vol 8(10).
- Santos, N., Correia-Neves, M., Ghebremichael, S., Kallenius, G., Svensson, S. and Almeida, V. (2009). Epidemiology of *Mycobacterium bovis* infection in wild boar (*Sus scrofa*) from Portugal. *Journal of Wildlife Diseases*, 45(4): 1048-1061.
- Vicente, J., Barasona, J. A., Acevedo, P., & Boadella, M. (2013). Temporal Trend of Tuberculosis in Wild Ungulates from Mediterranean Spain, *Transboundary and Emerging Diseases*. 60 (Suppl. 1) (2013) 92–103.

