Bibliografía

Referencias

Arias, M., Lomba, C., Dacal, V., Vázquez, L., Pedreira, J., ..., Paz-Silva, A. (2011). Prevalence of mixed trematode infections in an abattoir receiving cattle from northern Portugal and north-west Spain. Veterinary Record, 168, 408. doi: 10.1136/vr.d85

Calvo, J. (2021). Influencia del manejo en la prevalencia e intensidad de eliminación de los parásitos digestivos y pulmonares en rebaños de pequeños rumiantes en Galicia. Tesis Doctoral. Universidade de Santiago de Compostela.

Cienfuegos, S., Díaz, P., Vázquez, L., Dacal, V., Lago, N., . . ., López, C. (2009a). Prevalencia e intensidad de parasitación en granjas de pequeños rumiantes en Galicia. XIII Jornadas sobre producción animal (ITEA). Zaragoza: 143-145.

Díaz, P., Lomba, C., Pedreira, J., Arias, M., Sánchez-Andrade, . . ., Paz-Silva, A. (2006). Analysis of the IgG antibody response against paramphistomidae trematoda in naturally infected cattle. Veterinary Parasitology, 140, 281-288. doi:10.1016/j.vetpar.2006.04.007

Díaz, P., Pedreira, J., Sánchez-Andrade, R., Suárez, J., Arias, M., . . ., Paz-Silva, A. (2007). Risk periods of infection by Calicophoron daubneyi (digenea:Paramphistomidae) in cattle from oceanic climate areas. Parasitology Research, 101, 339-342. doi:10.1007/s00436-007-0493-z

González-Warleta, M., Lladosa, S., Castro-Hermida, J. A., Martínez-Ibeas, A. M., Conesa, D., . . ., Mezo, M. (2013). Bovine paramphistomosis in Galicia (Spain): Prevalence, intensity, aetiology and geospatial distribution of the infection. Veterinary Parasitology, 191, 252-263. doi:10.1016/j.vetpar.2012.09.006

Mage, C., Bourgne, H., Toullieu, J.M., Rondelaud, D., Dreyfuss G. (2002). Fasciola hepatica and Paramphistomum daubneyi: changes in prevalences of natural infections in cattle and in Lymnaea truncatula from central France over the past 12 years. Veterinary Research 33, 439-447. Doi: 10.1051/vetres:2002030

Mason, C., Stevenson, H., Cox, A., Dick, I. (2012). Disease associated with immature paramphistome infection in sheep. Veterinary Record, 170, 343-344. doi:10.1136/vr.e2368

Millar, M., Colloff, A., Scholes, S. (2012). Bovine health: Disease associated with immature paramphistome infection. Veterinary Record, 171, 509-510. doi:10.1136/vr.e7738

Orjales, I., Mezo, M., Miranda, M., González-Warleta, M., Rey-Crespo, F., . . ., López-Alonso, M. (2017). Helminth infections on organic dairy farms in Spain. Veterinary Parasitology, 243, 115-118. doi:10.1016/j.vetpar.2017.06.031.

Sanchís, J., Sánchez-Andrade, R., Macchi, M. I., Piñeiro, P., Suárez, J. L., . . ., Arias, M. S. (2013). Infection by paramphistomidae trematodes in cattle from two agricultural regions in NW Uruguay and NW Spain. Veterinary Parasitology, 191, 165-171. doi:10.1016/j.vetpar.2012.07.028

Toolan, D. P., Mitchell, G., Searle, K., Sheehan, M., Skuce, P. J., Zadoks, R. N. (2015). Bovine and ovine rumen fluke in Ireland—Prevalence, risk factors and species identity based on passive veterinary surveillance and abattoir findings. Veterinary Parasitology, 212, 168-174. doi:10.1016/j.vetpar.2015.07.040

Vázquez, L., Dacal, V., Cienfuegos, S., Díaz, P., Lago, N., . . ., López, C. (2008). Ocurrence of trematode infections in sheep managed in a semiextensive system in northwestern Spain. The XVI