



## Bibliografía

### Referencias

Álvarez-García G, Frey CF, Ortega-Mora LM, Schares G. A century of bovine besnoitiosis: an unknown disease re-emerging in Europe. *Trends in Parasitology*. 2013, 29(8):407-415.

Álvarez-García G, García-Lunar P, Gutiérrez-Expósito D, Shkap V, Ortega-Mora LM. Dynamics of *Besnoitia besnoiti* infection in cattle. *Parasitology*. 2014, 141(11):1419-35.

Collantes-Fernández E, Álvarez-García G, Diezma-Díaz C, Sánchez-Sánchez R, Fernández-Álvarez M, Ortega-Mora LM. El control sanitario del semental destinado a la monta natural. *Albóitar*. 2018, 221:10-13.

García-Lunar P, Ortega-Mora LM, Schares G, Gollnick NS, Jacquet P, Grisez C, Prevot F, Frey CF, Gottstein B, Álvarez-García G. An inter-laboratory comparative study of serological tools employed in the diagnosis of *Besnoitia besnoiti* infection in bovines. *Transboundary and Emerging Diseases*. 2013, 60(1):59-68.

García-Lunar P, Ortega-Mora LM, Schares G, Diezma-Díaz C, Álvarez-García G. A new lyophilized tachyzoite based ELISA to diagnose *Besnoitia* spp. infection in bovids and wild ruminants improves specificity. *Veterinary Parasitology*. 2017, 244:176-182.

García-Paloma JA, Pérez-Garnelo S, Montoya-Monsalve G, Astiz-Blanco S. Aptitud Reproductiva en toros de monta natural II. Valoración Sanitaria. 2016, *Boletín 114 ANEMBE*: 32-43.

Gollnick NS, Schares JC, Schares G, Langenmayer MC. Natural *Besnoitia besnoiti* infections in cattle: chronology of disease progression. *BMC Veterinary Research*. 2015, 11(1):35.

González-Barrio D, Diezma-Díaz C, Tabanera E, Aguado-Criado E, Pizarro M, González-Huecas M, et al. Vascular wall injury and inflammation are key pathogenic mechanisms responsible for early testicular degeneration during acute besnoitiosis in bulls. *Parasites and Vectors*. 2020, 13(1):1-12.

Gonzalez-Barrio D, Diezma-Díaz C, Gutiérrez-Expósito D, Tabanera E, Jiménez Meléndez A, Pizarro M, González Huescas M, Ferre I, Ortega Mora LM, Álvarez García G. Identification of molecular biomarkers associated with disease progression in the testis of bulls infected with *Besnoitia besnoiti*. *Veterinary Research*. 2021, 52: 106.

Gutiérrez-Expósito D. Epidemiología de la besnoitiosis bovina en España. [Tesis doctoral]. Universidad Complutense de Madrid, Facultad de Veterinaria. 2016.

Gutiérrez-Expósito D, Ferre I, Ortega-Mora LM, Álvarez García G. Advances in the diagnosis of bovine besnoitiosis: current options and applications for control. *International Journal for Parasitology* 2017, 47: 12 (737-751).

González-Rodríguez F. Informe el vacuno extensivo en España. Situación, evolución y perspectivas. *Zoetis*. 2016.

Serrano M. Análisis de la situación del vacuno de carne. *Albaitariza*. 2014, 62:26-3.

