**Bibliografía de los artículos:**

Características anatómicas y epidemiológicas y ciclo vital de las garrapatas

Daños producidos por las garrapatas y métodos de control del parásito

**Autores:** Raúl Manzano-Román, Verónica Díaz-Martín, Ricardo Pérez-Sánchez

**Sección:** Artículos rumiantes

**Correspondientes a:** Portal Veterinaria Albéitar

1. Adam K, Brülisauer F. The application of food safety interventions in primary production of beef and lamb: a review. Int J Food Microbiol. 2010 Jul 31;141 Suppl 1:S43-52. Epub 2010 Jan 4.
2. Almazán C, Moreno-Cantú O, Moreno-Cid JA, Galindo RC, Canales M, Villar M, de la Fuente J. Control of tick infestations in cattle vaccinated with bacterial membranes containing surface-exposed tick protective antigens. Vaccine. 2012 Jan 5;30(2):265-72. Epub 2011 Nov 12.
3. Amaral MA, Rocha CM, Faccini JL, Furlong J, Monteiro CM, Prata MC. Strategic control of cattle ticks: milk producers' perceptions. Rev Bras Parasitol Vet. 2011 Apr-Jun;20(2):148-54.
4. Anderson JF, Magnarelli LA. Biology of ticks. Infect Dis Clin North Am. 2008 Jun;22(2):195-215, v.
5. Anderson JF. The natural history of ticks. Med Clin North Am. 2002 Mar;86(2):205-18.
6. Baggott D, Ollagnier C, Yoon SS, Collidor N, Mallouk Y, Cramer LG. Efficacy of a novel combination of fipronil, amitraz and (S)-methoprene for treatment and control of tick species infesting dogs in Europe. Vet Parasitol. 2011 Jul 15;179(4):330-4. doi: 10.1016/j.vetpar.2011.03.045.
7. Cherniack EP. Bugs as drugs, part two: worms, leeches, scorpions, snails, ticks, centipedes, and spiders. Altern Med Rev. 2011 Mar;16(1):50-8.
8. Chomel B. Tick-borne infections in dogs-an emerging infectious threat. Vet Parasitol. 2011 Jul 15;179(4):294-301. doi: 10.1016/j.vetpar.2011.03.040.
9. Day MJ. One health: the importance of companion animal vector-borne diseases. Parasit Vectors. 2011 Apr 13;4:49.
10. De la Fuente J, Estrada-Pena A, Venzal JM, Kocan KM, Sonenshine DE. Overview: Ticks as vectors of pathogens that cause disease in humans and animals. Front Biosci. 2008 May 1;13:6938-46.
11. Doube BM, Kemp DH. Paralysis of cattle by Ixodes holocyclus Neumann. Aust J Agric Res. 1975;26(3):635–640
12. Fernandes EK, Bittencourt VR, Roberts DW. Perspectives on the potential of entomopathogenic fungi in biological control of ticks. Exp Parasitol. 2011 Nov 28.
13. Francischetti IM, Sa-Nunes A, Mans BJ, Santos IM, Ribeiro JM. The role of saliva in tick feeding. Front Biosci. 2009 Jan 1;14:2051-88.
14. Gale P, Stephenson B, Brouwer A, Martinez M, de la Torre A, Bosch J, Foley-Fisher M, Bonilauri P, Lindström A, Ulrich RG, de Vos CJ, Scremin M, Liu Z, Kelly L, Muñoz MJ. Impact of climate change on risk of incursion of Crimean-Congo haemorrhagic fever virus in livestock in Europe through migratory birds. J Appl Microbiol. 2012 Feb;112(2):246-257. doi: 10.1111/j.1365-2672.2011.05203.x.
15. George JE, Pound JM, Davey RB. Chemical control of ticks on cattle and the resistance of these parasites to acaricides. Parasitology. 2004;129 Suppl:S353-66.
16. Hoogstraal H, Gallagher MD. Blisters, pruritus, and fever after bites by the Arabian tick Ornithodoros (Alectorobius) muesebecki. Lancet. 1982 Aug 7;2(8293):288-9.
17. Jonsson NN, Davis R, DeWitt M (2001) An estimate of the economic effects of cattle tick (Boophilus microplus) infestation on Queensland dairy farms. Aust Vet J 79:826–831
18. Jonsson NN, Mayer DG, Matschoss AL, Green PE, Ansell J (1998) Production effects of cattle tick (Boophilus microplus) infestation on cattle, with particular reference to Bos indicus cattle and their crosses. Vet Parasitol 137:1–10
19. Klotz SA, Ianas V, Elliott SP. Cat-scratch Disease. Am Fam Physician. 2011 Jan 15;83(2):152-5.
20. Lambin EF, Tran A, Vanwambeke SO, Linard C, Soti V. Pathogenic landscapes: interactions between land, people, disease vectors, and their animal hosts. Int J Health Geogr. 2010 Oct 27;9:54.
21. Lysyk TJ, Majak W, Veira DM. Prefeeding Dermacentor andersoni (Acari: Ixodidae) on cattle with prior tick exposure may inhibit detection of tick paralysis by using hamster bioassay. J Med Entomol. 2005 May;42(3):376-82.
22. Man, B.J.; Gothe; R; Neitz, W.H. (2008). Tick toxins: perspectives on paralysis and other forms of toxicoses caused by ticks. In: Ticks: Biology, Disease and Control. Ed.: Alan S. Bowman and Pat Nuttall. Cambridge University Press, Cambridge, UK, pp. 108-126
23. Manzano-Román R, Díaz-Martín V, de la Fuente J, Pérez-Sánchez R. Soft ticks as pathogen vectors: distribution, surveillance and control. 2012. Parasitology, ISBN 979-953-307-432-9. In press. Edited by InTech.
24. Márquez-Jiménez FJ, Hidalgo-Pontiveros A, Contreras-Chova F, Rodríguez-Liébana JJ, Muniain-Ezcurra MA. [Ticks (Acarina: Ixodidae) as vectors and reservoirs of pathogen microorganisms in Spain]. Enferm Infecc Microbiol Clin. 2005 Feb;23(2):94-102.
25. McGinley-Smith DE, Tsao SS. Dermatoses from ticks. J Am Acad Dermatol. 2003 Sep;49(3):363-92; quiz 393-6.
26. Mehlhorn H, Schumacher B, Jatzlau A, Abdel-Ghaffar F, Al-Rasheid KA, Bhushan C. The effects of flumethrin (Bayticol® pour-on) on European ticks exposed to treated hairs of cattle and sheep. Parasitol Res. 2011 Dec 29.
27. Norval RAI, Sutherst RW, Jorgensen OG, Gibson JD, Kerr JD (1989) The effect of the bont tick Ambylomma hebraeum on the weight gain of African steers. Vet Parasitol 33:329–341
28. Nuttall PA, Trimnell AR, Kazimirova M, Labuda M. Exposed and concealed antigens as vaccine targets for controlling ticks and tick-borne diseases. Parasite Immunol. 2006 Apr;28(4):155-63.
29. Pichu S, Ribeiro JM, Mather TN. Purification and characterization of a novel salivary antimicrobial peptide from the tick, Ixodes scapularis. Biochem Biophys Res Commun. 2009 Dec 18;390(3):511-5. Epub 2009 Oct 21.
30. Rajput ZI, Hu SH, Chen WJ, Arijo AG, Xiao CW. Importance of ticks and their chemical and immunological control in livestock. J Zhejiang Univ Sci B. 2006 Nov;7(11):912-21.
31. Randolph SE. To what extent has climate change contributed to the recent epidemiology of tick-borne diseases? Vet Parasitol. 2010 Feb 10;167(2-4):92-4.
32. Reck J, Soares JF, Termignoni C, Labruna MB, Martins JR. Tick toxicosis in a dog bitten by Ornithodoros brasiliensis. Vet Clin Pathol. 2011 Sep;40(3):356-60. doi: 10.1111/j.1939-165X.2011.00338.x.
33. Socolovschi C, Mediannikov O, Raoult D, Parola P. Update on tick-borne bacterial diseases in Europe. Parasite. 2009 Dec;16(4):259-73.
34. Tokarevich NK, Tronin AA, Blinova OV, Buzinov RV, Boltenkov VP, Yurasova ED, Nurse J. The impact of climate change on the expansion of Ixodes persulcatus habitat and the incidence of tick-borne encephalitis in the north of European Russia. Glob Health Action. 2011;4. doi: 10.3402/gha.v4i0.8448.