

Haemonchiasis

[View the current Haemonchiasis InDepth page on BioPortfolio.com](#) (PDF)

(<http://www.bioportfolio.com/indepth/Haemonchiasis.html>) - Regularly Updated.

Recent Publications on Haemonchiasis:



- [An AC-5 cathepsin B-like protease purified from Haemonchus contortus excretory secretory products shows protective antigen potential for lambs.](#)
The immunogenic properties of cysteine proteases obtained from... 7th November, 2009
Division of Parasitology and Tropical Veterinary Medicine, Department of- Vet Res. 2009 Jul-Aug;40(4):41. Epub 2009 Apr 30. ([DOI Direct Link](#))
- [Microarray analysis reveals difference in gene expression profiles of hair and wool sheep infected with Haemonchus contortus.](#)
Sheep infected with the abomasal parasite, Haemonchus contortus, have... 20th October, 2009
Department of Animal and Poultry Sciences, Virginia Tech, Blacksburg, VA- Vet Immunol Immunopathol. 2009 Aug 15;130(3-4):210-20. Epub 2009 Feb 28. ([DOI Direct Link](#))
- [A Th2 type of immune response is associated with increased resistance to Haemonchus contortus in naturally infected Gulf Coast Native lambs.](#)
Haemonchus contortus is one of the major nematode parasites causing... 25th September, 2009
Department of Pathobiological Sciences, School of Veterinary Medicine,- Vet Parasitol. 2009 Jul 7;163(1-2):57-66. Epub 2009 Apr 5. ([DOI Direct Link](#))
- [Intake and digestibility of naive kids differing in genetic resistance and experimentally parasitized \(indoors\) with Haemonchus contortus in two successive challenges.](#)
We evaluated the effects of infection with Haemonchus contortus on feed... 3rd September, 2009
Institut National de la Recherche Agronomique, UR143, Unite de Recherches- J Anim Sci. 2009 Jul;87(7):2367-75. Epub 2009 Mar 13. ([DOI Direct Link](#))
- [Genetic mapping of quantitative trait loci for resistance to Haemonchus contortus in sheep.](#)
This paper presents results from a mapping experiment to detect... 27th August, 2009
School of Environmental and Rural Science, University of New England,- Anim Genet. 2009 Jun;40(3):262-72. Epub 2009 Mar 5. ([DOI Direct Link](#))
- [The potential to control Haemonchus contortus in indigenous South African goats with copper oxide wire particles.](#)
The high prevalence of resistance of Haemonchus contortus to all major... 12th August, 2009
Onderstepoort Veterinary Institute, Onderstepoort 0110, South Africa.- Vet Parasitol. 2009 Jun 10;162(3-4):306-13. Epub 2009 Mar 13. ([DOI Direct Link](#))
- [Mechanical recovery of inhibited cyathostomin larvae from equine intestinal tissue.](#)
The Stomacher is very widely used in food and medical research for... 4th August, 2009
Department of Clinical Veterinary Science, University of Bristol, Langford- Parasitol Res. 2009 Aug;105(2):587-9. Epub 2009 May 29. ([DOI Direct Link](#))

- [Anthelmintic activity of Ziziphus nummularia \(bark\) and Acacia nilotica \(fruit\) against Trichostrongylid nematodes of sheep.](#)
ETHNOPHARMACOLOGICAL RELEVANCE: Ziziphus nummularia (Rhamnaceae) and... 21st July, 2009
Chemotherapy Laboratory, Department of Parasitology, University of- J Ethnopharmacol. 2009 Jun 22;123(2):325-9. Epub 2009 Mar 9. ([DOI Direct Link](#))
- [The effect of dietary protein on the productivity of West African Dwarf \(WAD\) goats infected with Haemonchus contortus.](#)
The effects of increased dietary protein on the performance of West... 3rd July, 2009
Department of Animal Health and Production, Faculty of Veterinary- Vet Parasitol. 2009 May 12;161(3-4):232-8. Epub 2009 Jan 24. ([DOI Direct Link](#))
- [Problematic statistical analyses in Zacharias et al.](#)
A young male giraffe (Giraffa camelopardalis) recently acquired by the... 1st July, 2009
- Homeopathy. 2009 Apr;98(2):130-1; author reply 132. ([DOI Direct Link](#))
- [Sequential microarray to identify timing of molecular responses to Haemonchus contortus infection in sheep.](#)
Anthelmintics are currently the most common method of worm control. The... 3rd June, 2009
Faculty of Veterinary Science, McMaster Building (B14), University of- Vet Parasitol. 2009 Apr 6;161(1-2):76-87. Epub 2009 Jan 13. ([DOI Direct Link](#))
- [Ovicidal and larvicidal activity of crude extracts of Maesa lanceolata and Plectranthus punctatus against Haemonchus contortus.](#)
The widespread development of anthelmintic resistance and high cost of the... 20th May, 2009
Haramaya University, Faculty of Veterinary Medicine, P.O. Box 138, Dire- J Ethnopharmacol. 2009 Mar 18;122(2):240-4.
- [Anthelmintic resistant Haemonchus contortus in a giraffe \(Giraffa camelopardalis\) in Florida.](#)
A young male giraffe (Giraffa camelopardalis) recently acquired by the... 12th May, 2009
Department of Veterinary Pathobiology, Texas A&M University, College- J Zoo Wildl Med. 2009 Mar;40(1):131-9.
- [Production trials involving use of the FAMACHA system for haemonchosis in sheep: preliminary results.](#)
In three trials conducted on two separate farms the production of sheep... 28th April, 2009
Department of Veterinary Tropical Diseases, Faculty of Veterinary Science,- Onderstepoort J Vet Res. 2008 Dec;75(4):331-45.
- [Evaluation of multinutritional pellets containing Duddingtonia flagrans chlamydospore for the control of ovine haemonchosis.](#)
This research evaluated the use of multinutritional pellets (MP)... 29th January, 2009
Centro Nacional de Investigacion Disciplinaria en Parasitologia- Ann N Y Acad Sci. 2008 Dec;1149:161-3. ([DOI Direct Link](#))

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

