

## Fascioliasis

[View the current Fascioliasis InDepth page on BioPortfolio.com \(PDF\)](#)  
(<http://www.bioportfolio.com/indepth/Fascioliasis.html>) - Regularly Updated.



### Recent Publications on Fascioliasis:

- [AN APPROACH OF THE LABORATORY TO THE FIELD: ASSESSMENT OF THE INFLUENCE OF CATTLE-MANAGEMENT ON THE SEROPREVALENCE OF FASCIOLIASIS BY USING POLYCLONAL- AND RECOMBINANT-BASED ELISAs.](#)  
*A cross-sectional study to assess the seroprevalence of fascioliasis by...*21st November, 2009  
- J Parasitol. 2009 Nov 19:1. ([DOI Direct Link](#))
- [Fascioliasis: can Cuba conquer this emerging parasitosis?](#)  
*Fascioliasis, an emerging parasitic infection, impacts significantly on...*17th November, 2009  
Instituto de Medicina Tropical Pedro Kouri, Autopista Novia del Mediodia- Trends Parasitol. 2009 Nov 10. ([DOI Direct Link](#))
- [Hepatobiliary fascioliasis: imaging characteristics with a new finding.](#)  
*PURPOSE: The aim of this study was to present the imaging characteristics...*13th November, 2009  
Department of Radiology, Baskent University School of Medicine, Adana,- Diagn Interv Radiol. 2009 Nov 10. doi: 10.4261/1305-3825.DIR.1851-08.2. ([DOI Direct Link](#))
- [IL-10 and TGF-beta1 are associated with variations in fluke burdens following experimental fasciolosis in sheep.](#)  
*Infection with Fasciola hepatica causes an economically important disease...*10th November, 2009  
Veterinary Sciences Centre, School of Agriculture, Food Science and- Parasite Immunol. 2009 Oct;31(10):613-22. ([DOI Direct Link](#))
- [Imported human fascioliasis, United kingdom.](#)  
*PURPOSE: The aim of this study was to present the imaging characteristics...*7th November, 2009  
- Emerg Infect Dis. 2009 Nov;15(11):1876-7.
- [Identification of Egyptian Fasciola species by PCR and restriction endonucleases digestion of the nuclear small subunit ribosomal RNA gene.](#)  
*Fascioliasis is one of the familiar zoonotic health problems of worldwide...*5th November, 2009  
Department of Parasitology, Faculty of Medicine, Ain Shams University,- J Egypt Soc Parasitol. 2009 Aug;39(2):429-38.
- [Genotypic characterization and species identification of Fasciola spp. with implications regarding the isolates infecting goats in Vietnam.](#)  
*Ribosomal RNA sequences (361 or 362bp) of the second internal transcribed...*29th October, 2009  
National Institute of Veterinary Research, Hanoi, Viet Nam.- Exp Parasitol. 2009 Dec;123(4):354-61. Epub 2009 Sep 4. ([DOI Direct Link](#))
- [\[Fascioliasis hepatica: a case report.\]](#)

*PURPOSE: The aim of this study was to present the imaging characteristics...* 24th October, 2009  
Department of Infectious Diseases, Xiangya Hospital, Central South- Zhongguo Dang Dai Er Ke Za Zhi. 2009 Oct;11(10):873.

- [Mirazid shows insignificant activity against ovine fascioliasis.](#)  
*In a recent study, the fasciolicidal activity of Mirazid (a myrrh-derived...* 15th October, 2009  
Pharmacology Department, Theodor Bilharz Research Institute, 1 El-Nile- Ann Trop Med Parasitol. 2009 Oct;103(7):605-16. ([DOI Direct Link](#))
- [Seroepidemiology of Fasciola Hepatica in Mersin province and surrounding towns and the role of family history of the Fascioliasis in the transmission of the parasite.](#)  
*BACKGROUND/AIMS: Fascioliasis is an important zoonotic disease caused by...* 13th October, 2009  
Departments of Microbiology, Mersin University, School of Medicine,- Turk J Gastroenterol. 2009 Sep;20(3):198-203.
- [Distribution of Lymnaeidae \(Mollusca: Pulmonata\), intermediate snail hosts of Fasciola hepatica in Venezuela.](#)  
*An extensive malacological survey was carried out between 2005-2009 in...* 13th October, 2009  
UMR 5244 CNRS-EPHE-UPVD, Universite de Perpignan, Via Domitia, 52 avenue- Mem Inst Oswaldo Cruz. 2009 Aug;104(5):790-6.
- [Hepatobiliary fascioliasis: a case with unusual radiological features.](#)  
*We report a case of hepatobiliary fascioliasis presenting with unusual...* 9th October, 2009  
Departments of Radiology, Suleyman Demirel University School of Medicine,- Diagn Interv Radiol. 2009 Oct 5. doi: 10.4261/1305-3825.DIR.2350-08.1. ([DOI Direct Link](#))
- [\[Preliminary study on the prevalence of fasciolosis with Fasciola hepatica in some bovine breeding facilities of the northern center of Algeria \(the Mitidja\)\]](#)  
*In Algeria, cattle fasciolosis is a parasitic pathology very frequently...* 3rd October, 2009  
Laboratoire de parasitologie mycologie, Ecole nationale veterinaire El- Bull Soc Pathol Exot. 2009 Aug;102(3):177-8.
- [Hepatic fascioliasis at a London hospital--the importance of recognising typical radiological features to avoid a delay in diagnosis.](#)  
*Hepatic fascioliasis is a zoonosis caused by the trematode Fasciola...* 5th September, 2009  
Diagnostic Imaging Department, North Middlesex University Hospital,- Br J Radiol. 2009 Aug;82(981):e189-93. ([DOI Direct Link](#))
- [Fascioliasis transmission by Lymnaea neotropica confirmed by nuclear rDNA and mtDNA sequencing in Argentina.](#)  
*Fascioliasis is widespread in livestock in Argentina. Among activities...* 5th September, 2009  
Area de Infectologia, Facultad de Ciencias Medicas, Universidad Nacional- Vet Parasitol. 2009 Dec 3;166(1-2):73-9. Epub 2009 Aug 8. ([DOI Direct Link](#))

## BioNews Results for Fascioliasis

- [Imported Human Fascioliasis, United Kingdom](#)  
*Center for Disease Control and Prevention: Oct 23 2009 11:30PM Matching: fascioliasis*



## Fascioliasis Patents:

- 7276509- [Piperidine derivatives and their use as antagonists of tachykinins](#)
- 7368527- [HADDE71 polypeptides](#)
- 7368531- [Human secreted proteins](#)
- 7381800- [Antibodies to HBIMF63 polypeptide](#)
- 7381826- [Crystalline forms of {2-\[1-\(3,5-bis-trifluoromethyl-benzyl\)-5-pyridin-4-yl-1H-\[1,2,3\]triazol-4-yl\]-pyridin-3-yl\)-\(2-chlorophenyl\)-methanone](#)
- 7405212- [Helix mimetics and composition and methods related thereto](#)
- 7407952- [Reverse-turn mimetics and compositions and methods related thereto](#)
- 7407959- [Cathepsin cysteine protease inhibitors](#)
- 7410970- [Substituted 1,4,-di-piperidin-4-yl-piperazine derivatives and their use as neurokinin antagonists](#)
- 7411051- [Antibodies to HDPPA04 polypeptide](#)
- 7427630- [Condensed N-heterocyclic compounds and their use as CRF receptor antagonists](#)
- 7368432- [Conotoxin peptides](#)
- 7358278- [Cellular phosphorylation potential enhancing compositions preparation and use thereof](#)
- 7279474- [Substituted pyrrolo\[2,3-d\]pyrimidines as antagonists of the corticotropin releasing factor \(CRF\)](#)
- 7294630- [Piperazinyl piperidine tachykinin antagonists](#)
- 7312353- [Cathepsin cysteine protease inhibitors](#)
- 7320994- [Triazole derivatives as tachykinin receptor antagonists](#)
- 7329667- [CRF receptor antagonists](#)
- 7342028- [Medical use for tachykinin antagonists](#)
- 7345040- [Reverse-turn mimetics and compositions and methods relating thereto](#)
- 7345041- [Chemical compounds](#)
- 7345083- [Hydroisoindoline tachykinin receptor antagonists](#)
- 7351861- [Method and probe for identifying bacterial virulence modifying agents, agents thus identified, and their use](#)
- 7432046- [Methods for the determination of antibody IgG avidity](#)
- 7435736- [Substituted 1-piperidin-4-yl-4-azetidin-3-yl-piperazine derivatives and their use as neurokinin antagonists](#)
- 7459531- [50 Human secreted proteins](#)
- 7544694- [Substituted diaza-spiro-\[5.5\]-undecane derivatives and their use as neurokinin antagonists](#)
- 7544815- [Process for making hydroisoindoline tachykinin receptor antagonists](#)
- 7547804- [Compounds, compositions, and methods employing same](#)
- 7553816- [p-amidobenzylethers in drug delivery agents](#)
- 7553861- [Dipeptidyl peptidase-IV inhibitors](#)
- 7569384- [Albumin fusion proteins](#)
- 7572786- [Substituted 1-piperidin-3-yl-4-piperidin-4-yl-piperazine derivatives and their use as neurokinin antagonists](#)
- 7592010- [Albumin fusion proteins](#)
- 7595160- [Analyte detection using barcoded polymers](#)
- 7601355- [Compositions and methods for altering immune function](#)
- 7534893- [Imidazol-2-one compounds useful in the treatment of various disorders](#)
- 7534437- [Helminth-derived antigens having capacity of providing protection against parasites](#)

- 7462622- [Pyrrolo\[2, 3-d\] pyrimidine derivatives as corticotropin releasing factor antagonists](#)
- 7468437- [Phenyl pyrrolidine ether tachykinin receptor antagonists](#)
- 7482013- [Albumin fusion proteins](#)
- 7482365- [Piperidylcarboxamide derivatives and their use in the treatment of tachykinin-mediated diseases](#)
- 7498298- [Monomethylvaline compounds capable of conjugation to ligands](#)
- 7507413- [Albumin fusion proteins](#)
- 7507414- [Albumin fusion proteins](#)
- 7514079- [Antibodies that specifically bind to neurokinin B](#)
- 7514424- [Substituted 4-\(4-piperidin-4-yl-piperazin-1-yl\)-azepane derivatives and their use as neurokinin antagonists](#)
- 7521424- [Albumin fusion proteins](#)
- 7612056- [Substituted diaza-spiro-\[4.5\]-decane derivatives and their use as neurokinin antagonists](#)

\*\*\*

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.

