

Dourine

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Recent Publications on Dourine:



- [Serological and parasitological survey of dourine in the Arsi-Bale highlands of Ethiopia.](#)
This study was conducted from August 2005 to January 2007 to determine... 20th November, 2009
Faculty of Veterinary Medicine, Department of Pathology and Parasitology,- Trop Anim Health Prod. 2009 Nov 19. ([DOI Direct Link](#))
- [Adaptations of Trypanosoma brucei to gradual loss of kinetoplast DNA: Trypanosoma equiperdum and Trypanosoma evansi are petite mutants of T. brucei.](#)
Trypanosoma brucei is a kinetoplastid flagellate, the agent of human... 1st April, 2008
Biology Centre, Institute of Parasitology, Czech Academy of Sciences,- Proc Natl Acad Sci U S A. 2008 Feb 12;105(6):1999-2004. Epub 2008 Feb 1. ([DOI Direct Link](#))
- [Establishment of a panel of reference Trypanosoma evansi and Trypanosoma equiperdum strains for drug screening.](#)
The animal pathogenic protozoan, Trypanosoma evansi, leads to a wasting... 12th October, 2007
Parasite Chemotherapy, Department of Medical Parasitology and Infection- Vet Parasitol. 2007 Sep 1;148(2):114-21. Epub 2007 Jul 10. ([DOI Direct Link](#))
- [Disease transmission in horses.](#)
Bacterial, viral and protozoal infections may cause severe reproductive... 20th July, 2007
Veterinary Reproductive- Theriogenology. 2006 Aug;66(3):551-9. Epub 2006 Jul 11. ([DOI Direct Link](#))
- [Trypanosoma equiperdum: master of disguise or historical mistake?](#)
After 100 years of research, only a small number of laboratory strains of... 17th August, 2005
Katholieke Universiteit Leuven Leuven, Faculty of Applied Bioscience and- Trends Parasitol. 2005 Jul;21(7):316-21. ([DOI Direct Link](#))
- [The current challenges of dourine: difficulties in differentiating Trypanosoma equiperdum within the subgenus Trypanozoon.](#)
During its 20th annual meeting in Paris in May 1999, the OIE (World... 27th April, 2005
The All-Russian Research Institute of Experimental Veterinary Medicine,- Rev Sci Tech. 2003 Dec;22(3):1087-96.
- [A field study to estimate the prevalence of Trypanosoma equiperdum in Mongolian horses.](#)
From May to July 2000, a cross-sectional study was conducted to estimate... 22nd October, 2003
Freie Universitaet Berlin (FU-Berlin), Institute for Parasitology and- Vet Parasitol. 2003 Jul 10;115(1):9-18.
- [How does Trypanosoma equiperdum fit into the Trypanozoon group? A cluster analysis by RAPD and multiplex-endonuclease genotyping approach.](#)
The pathogenic trypanosomes Trypanosoma equiperdum, T. evansi as well as... 17th September, 2003

Prince Leopold Institute of Tropical Medicine, Department of Parasitology,- Parasitology. 2003 May;126(Pt 5):425-31.

- [Apparent prevalence of dourine in the Khomas region of Namibia.](#)
*A 15-year record of the results of horse sera from the Khomas region of...*20th May, 2003
Department of Animal Science, Faculty of Agriculture and Natural- Onderstepoort J Vet Res. 2002 Dec;69(4):295-8.
- [Procedurally similar competitive immunoassay systems for the serodiagnosis of Babesia equi, Babesia caballi, Trypanosoma equiperdum, and Burkholderia mallei infection in horses.](#)
*Procedurally similar competitive enzyme-linked immunoassay (cELISA)...*25th March, 2000
Diagnostic Bacteriology Laboratory, National Veterinary Services- J Vet Diagn Invest. 2000 Jan;12(1):46-50.
- [Detection of trypanosome DNA in serologically positive but aparasitaemic horses suspected of dourine in Ethiopia.](#)
*A field study of horses was conducted in the province of Bale, Ethiopian...*26th February, 2000
Freie Universitat Berlin, Institute for Parasitology and Tropical- Tokai J Exp Clin Med. 1998 Dec;23(6):303-8.

Dourine Patents:



- 7247717- [Polynucleotide encoding a novel human serpin secreted from lymphoid cells, LSI-01](#)
- 7348149- [Methods of diagnosing Parkinson's disease by measuring expression level of RNA encoding human protein HLLRCR-1](#)
- 7358074- [Human phosphatase RET31, and variants thereof](#)
- 7368527- [HADDE71 polypeptides](#)
- 7368531- [Human secreted proteins](#)
- 7371388- [Treatment of Sjogren's syndrome by administration of TR18 polypeptides](#)
- 7371822- [Human G-protein coupled receptor variant of HM74, HGPRBMY74](#)
- 7381800- [Antibodies to HBIMF63 polypeptide](#)
- 7390637- [Keratinocyte derived interferon](#)
- 7393934- [Human G-protein chemokine receptor \(CCR5\) HDGMR10](#)
- 7411051- [Antibodies to HDPPA04 polypeptide](#)
- 7345148- [Human G-protein coupled receptor, HGPRBMY29sv1 polypeptides](#)
- 7344882- [Polynucleotides encoding variants of the TRP channel family member, LTRPC3](#)
- 7344860- [Polynucleotide encoding a novel human P2X7 splice variant, HBMYP2X7v](#)
- 7256267- [Polynucleotide encoding a novel human serpin secreted from lymphoid cells, LSI-01](#)
- 7273706- [Method of diagnosing testicular tumors using polynucleotides encoding a novel testis-specific tubulin tyrosine-ligase-like protein, BGS42](#)
- 7273751- [Vascular endothelial growth factor-2](#)
- 7276354- [Polynucleotides encoding a novel human G-protein coupled receptor splice variant, HGPRBMY29SV2](#)
- 7285633- [Metalloprotease highly expressed in the testis, MMP-29](#)
- 7304141- [Human leucine-rich repeat containing protein expressed predominately in bone marrow, HLRRBM1](#)
- 7309779- [Antibodies directed to the testis-specific tubulin tyrosine-ligase-like protein, BGS42](#)

- 7312051- [Polynucleotides encoding dendritic enriched secreted lymphocyte activation molecule](#)
- 7312086- [Methods of diagnosing colon adenocarcinoma using the human g-protein coupled receptor hgprbmy23](#)
- 7339032- [Human relaxin receptor HGPRBMY5v1](#)
- 7417121- [Human G-protein coupled receptor, HGPRBMY39](#)
- 7429646- [Antibodies to human tumor necrosis factor receptor-like 2](#)
- 7504105- [Treatment using antibodies to cytokine receptor common gamma chain like](#)
- 7504481- [TRP channel family member, LTRPC3 polypeptides](#)
- 7507413- [Albumin fusion proteins](#)
- 7507414- [Albumin fusion proteins](#)
- 7521424- [Albumin fusion proteins](#)
- 7541434- [Polypeptide for a TRP channel family member, TRP-PLIK2, and splice variants](#)
- 7569384- [Albumin fusion proteins](#)
- 7572618- [Polynucleotides encoding novel PCSK9 variants](#)
- 7592010- [Albumin fusion proteins](#)
- 7595038- [Methods of treatment using antibodies to follistatin-3](#)
- 7501123- [Human G-protein chemokine receptor \(CCR5\) HDGNR10](#)
- 7498027- [Methods of treatment using human tumor necrosis factor receptor TR17 antibodies](#)
- 7482442- [HEMCM42 nucleic acids](#)
- 7435808- [Polynucleotides encoding novel adiponectin receptor variant, AdipoR2v2](#)
- 7439333- [Vascular endothelial growth factor 2](#)
- 7442532- [Essential fungal CaYLR100w polypeptides, and methods of use](#)
- 7446176- [12 human secreted proteins](#)
- 7456256- [BGS 4](#)
- 7459531- [50 Human secreted proteins](#)
- 7459532- [Variants of the TRP channel family member, LTRPC3G](#)
- 7465568- [Essential fungal polynucleotides, polypeptides, and methods of use](#)
- 7465707- [Methods of treatment with TR10 polypeptides](#)
- 7482013- [Albumin fusion proteins](#)
- 7598348- [Adiponectin receptor variant, AdipoR2v2](#)

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