

Ehrlichiosis

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Recent Publications on Ehrlichiosis:



- [Absence of Myelofibrosis in Dogs with Myelosuppression Induced by Ehrlichia canis Infection.](#)
*Bone marrow (BM) pathology was assessed in 10 dogs with Ehrlichia...*13th November, 2009
Companion Animal Clinic, Faculty of Veterinary Medicine, Aristotle- J Comp Pathol. 2009 Nov 9. ([DOI Direct Link](#))
- [Prevalence of Ehrlichia chaffeensis and Ehrlichia ewingii in Ticks from Tennessee.](#)
*Abstract Human ehrlichiosis is the second most common tick-borne disease...*3rd November, 2009
1 Vector-Borne Diseases Section, Communicable and Environmental Disease- Vector Borne Zoonotic Dis. 2009 Oct 30. ([DOI Direct Link](#))
- [Lack of evidence for perinatal transmission of canine granulocytic anaplasmosis from a bitch to her offspring.](#)
*Granulocytic anaplasmosis is an emerging infectious disease affecting dogs...*31st October, 2009
Department of Pathobiological Sciences, School of Veterinary Medicine,- J Am Anim Hosp Assoc. 2009 Sep-Oct;45(5):232-8.
- [A first case of ehrlichiosis in a horse in Poland.](#)
*The study was aimed at determining the cause of a disease in a horse...*23rd October, 2009
Department of Epizootiology and Infectious Diseases Clinic, Faculty of- Dtsch Tierarztl Wochenschr. 2009 Sep;116(9):330-4.
- [Tick-borne febrile illnesses lacking specific symptoms.](#)
*We report here one case of tularemia, one case of human monocytic...*21st October, 2009
Division of Dermatology, University of Missouri School of Medicine, USA.- Mo Med. 2009 Jul-Aug;106(4):304-8.
- [Ehrlichia ewingii in an immunocompetent adult.](#)
*The third Ehrlichia infection described in humans in the United States is...*21st October, 2009
Washington University School of Medicine, USA.- Mo Med. 2009 Jul-Aug;106(4):301-3.
- [Molecular events involved in cellular invasion by Ehrlichia chaffeensis and Anaplasma phagocytophilum.](#)
*Ehrlichia chaffeensis and Anaplasma phagocytophilum are obligatory...*20th October, 2009
Department of Veterinary Biosciences, College of Veterinary Medicine, The- Vet Parasitol. 2009 Sep 19. ([DOI Direct Link](#))
- [Factors contributing to emergence of Ehrlichia and Anaplasma spp. as human pathogens.](#)
*Ehrlichioses and anaplasmoses are caused by alpha-proteobacteria within...*20th October, 2009
Service des Maladies Infectieuses et Tropicales, hopital Nord, Marseille,- Vet Parasitol. 2009 Sep 23. ([DOI Direct Link](#))

- [Natural History of Ehrlichia chaffeensis: Vertebrate hosts and tick vectors from the United States and evidence for endemic transmission in other countries.](#)
*Ehrlichia chaffeensis, an intracellular gram-negative zoonotic bacterium,...*13th October, 2009
D.B. Warnell School of Forestry and Natural Resources, Department of- Vet Parasitol. 2009 Sep 19. ([DOI Direct Link](#))
- [The natural history of Anaplasma phagocytophilum.](#)
*Anaplasma phagocytophilum is the recently designated name replacing three...*9th October, 2009
University of Liverpool, Department of Veterinary Pathology, Veterinary- Vet Parasitol. 2009 Sep 20. ([DOI Direct Link](#))
- [Persistent infection contributes to heterologous protective immunity against fatal ehrlichiosis.](#)
*Human monocytotropic ehrlichiosis (HME), an emerging and often...*7th October, 2009
Department of Pathology, University of Texas Medical Branch, Galveston,- Infect Immun. 2009 Dec;77(12):5682-9. Epub 2009 Oct 5. ([DOI Direct Link](#))
- [Canine ehrlichiosis in the Ivory Coast and Gabon: alteration of biochemical blood parameters based on Ehrlichia canis serology.](#)
*Human monocytotropic ehrlichiosis (HME), an emerging and often...*2nd October, 2009
Secteur Veterinaire de Marseille, France.- Clin Microbiol Infect. 2009 Sep 28. ([DOI Direct Link](#))
- [Anaplasmosis and ehrlichiosis - Maine, 2008.](#)
*Anaplasmosis and ehrlichiosis are rickettsial tickborne diseases that have...*30th September, 2009
- MMWR Morb Mortal Wkly Rep. 2009 Sep 25;58(37):1033-6.
- [\[Ehrlichia canis in dogs attended in a veterinary hospital from Botucatu, Sao Paulo State, Brazil.\]](#)
*This study investigated the etiology of canine ehrlichiosis and possible...*24th September, 2009
Unidade de Pesquisa e Desenvolvimento de Mirassol, Agencia Paulista de- Rev Bras Parasitol Vet. 2009 Abr-Jun;18(3):57-61.
- [\[Detection of tick and tick-borne pathogen in some ports of Inner Mongolia\]](#)
*OBJECTIVE: To investigate the distribution, composition and situation of...*8th September, 2009
Department of Health Quarantine of Bureau of Exit-Entry Inspection and- Zhonghua Liu Xing Bing Xue Za Zhi. 2009 Apr;30(4):365-7.

Ehrlichiosis Patents:



- 7250037- [Patch-like infusion device](#)
- 7351547- [Diagnostic test for West Nile virus](#)
- 7357936- [Adjuvant systems and vaccines](#)
- 7361504- [Culturing Anaplasma](#)
- 7371393- [Methods for reducing fecal shedding](#)
- 7381431- [Insect repellent](#)
- 7384785- [Diagnostic test for West Nile virus](#)
- 7390626- [Methods and kit for diagnosing tick borne illnesses](#)
- 7393918- [Protein binding miniature proteins and uses thereof](#)
- 7399472- [Vaccines](#)
- 7404969- [Lipid nanoparticle based compositions and methods for the delivery of biologically active molecules](#)
- 7344719- [Homologous 28-kilodalton immunodominant protein genes of Ehrlichia canis and uses thereof](#)

- 7341732- [Methods for treating mastitis in a milk producing animal](#)
- 7338968- [Thiadiazoles AS CXC- and CC- chemokine receptor ligands](#)
- 7262214- [1-N-arylpirazole derivatives in prevention of arthropod-borne and mosquito-borne diseases](#)
- 7271154- [Antibiotic conjugates](#)
- 7280874- [Methods for determining therapeutic resonant frequencies](#)
- 7309583- [Homologous 28-kilodalton immunodominant protein genes of Ehrlichia canis and uses thereof](#)
- 7309589- [Sensitive detection of bacteria by improved nested polymerase chain reaction targeting the 16S ribosomal RNA gene and identification of bacterial species by amplicon sequencing](#)
- 7323182- [Oil in water emulsions containing saponins](#)
- 7326683- [Treatment of membrane-associated diseases and disorders using lantibiotic containing compositions](#)
- 7326729- [CXCR1 and CXCR2 chemokine antagonists](#)
- 7332171- [Ehrlichia chaffeensis 28 kDa outer membrane protein multigene family](#)
- 7335754- [Ehrlichia canis genes and vaccines](#)
- 7407770- [Compositions and methods for detection of Ehrlichia canis and Ehrlichia chaffeensis antibodies](#)
- 7410787- [Diagnosis of Whipple's disease](#)
- 7511062- [Substituted 2-quinolyl-oxazoles useful as PDE4 inhibitors](#)
- 7514099- [Lipid nanoparticle based compositions and methods for the delivery of biologically active molecules](#)
- 7531166- [IL-1.beta. binding antibodies and fragments thereof](#)
- 7531186- [Topical formulations comprising 1-N-arylpirazole derivatives and amitraz](#)
- 7553816- [p-amidobenzylethers in drug delivery agents](#)
- 7556816- [Ehrlichia chaffeensis 28 kDa outer membrane protein multigene family](#)
- 7582742- [Method of treating or preventing an IL-1 related disease or condition](#)
- 7601745- [Heterocyclic NF-kB inhibitors](#)
- 7604800- [Anti-PSGL-1 antibodies](#)
- 7604807- [Use of pullulan to isolate and preserve biological material](#)
- 7510710- [Compositions of UCP inhibitors, Fas antibody, a fatty acid metabolism inhibitor and/or a glucose metabolism inhibitor](#)
- 7507789- [Detection of Anaplasma platys](#)
- 7504381- [Antimicrobial agents](#)
- 7432081- [Ehrlichia disulfide bond formation proteins and uses thereof](#)
- 7439321- [Peptides for detection of antibody to Anaplasma phagocytophilum](#)
- 7441367- [Robotic pest removal system](#)
- 7445788- [Compositions and methods for detection of Ehrlichia canis and Ehrlichia chaffeensis antibodies](#)
- 7445794- [Methods for treating human proliferative diseases, with a combination of fatty acid metabolism inhibitors and glycolytic inhibitors](#)
- 7449191- [Compositions and methods for detection of Ehrlichia canis and Ehrlichia chaffeensis antibodies](#)
- 7456220- [Immunodulatory compositions and methods of use thereof](#)
- 7473550- [Use of acacia gum to isolate and preserve a biological receptor on a biosensor](#)
- 7498298- [Monomethylvaline compounds capable of conjugation to ligands](#)
- 7498331- [Arthropod repellent pharmacophore models, compounds identified as fitting the pharmacophore models, and methods of making and using thereof](#)
- 7604814- [Method of removing ticks from the epidermal tissue of humans and other mammals](#)

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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)

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