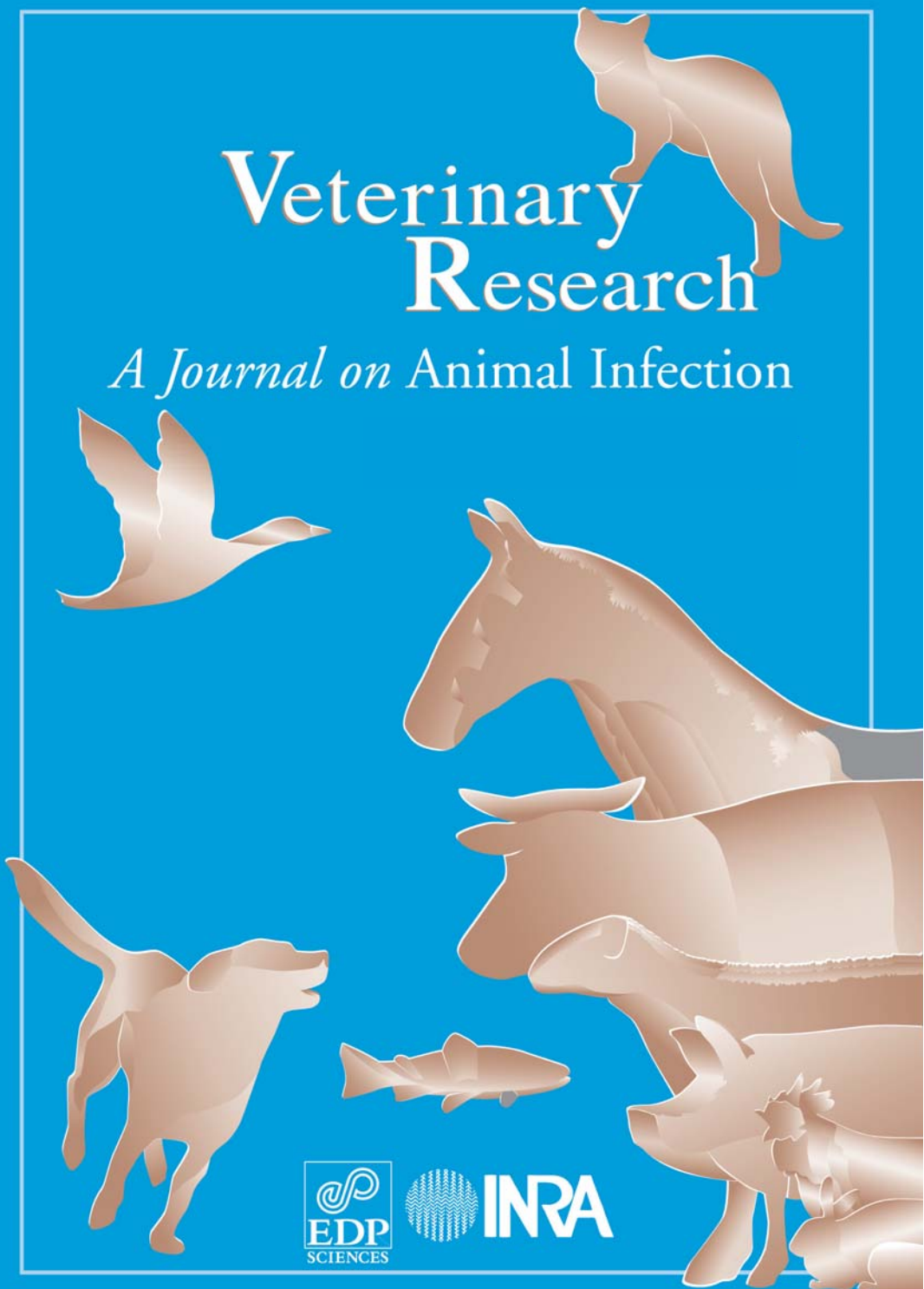


Veterinary Research

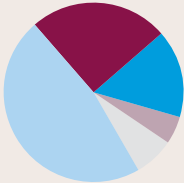
A Journal on Animal Infection



INRA

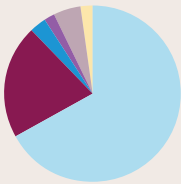
www.vetres.org

Readership in 2009



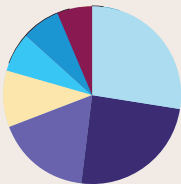
- Europe: 47%
- North America: 25%
- Asia-Pacific: 16%
- Central & South America: 5%
- Middle East and Africa: 7%

Authorship in the world in 2009



- Europe: 67%
- North America: 21%
- Australia and New Zealand: 3%
- Asia: 2%
- Central and South America: 5%
- Africa and Middle East: 2%

Authorship in Europe in 2009

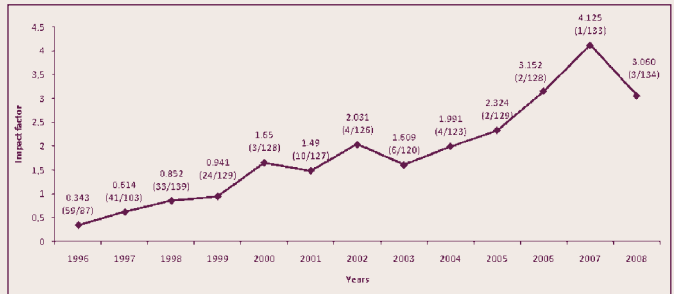


- France: 27%
- United Kingdom: 24%
- Belgium: 17%
- Spain: 10%
- Switzerland: 7%
- Germany: 7%
- Others: 16%

Veterinary Research is a peer-reviewed journal that publishes original and review articles of high quality focussing on animal infection and epidemiology related to infection.

At least 5 good reasons why you should publish in Veterinary Research

High Impact Factor: The 2008 impact factor is **3.060** (ranks 3/134 journals in the ISI Veterinary Sciences category).



The highest impact factor ever reached for a veterinary journal.

The highest quality journal publishing original and review articles in the field of animal infection and epidemiology.

Open Access Option (OAO): the opportunity to give free access to your article to all readers as soon as it is published.

Fast online access: you have online access to articles via Pubmed immediately after acceptance.

An international readership: read in over 190 countries, thus giving your article worldwide visibility and impact on the scientific community.

Free Veterinary Research Archive

Free access to the *Veterinary Research* Archive dating back to 1970 is available at www.vetres-archive.org.

Aims and Scope

Veterinary Research publishes high quality and novelty papers focussing on **Animal Infection**. The fields of study are bacteriology, parasitology, virology, immunology, prion diseases and epidemiology. Food animals, companion animals, equines, wild animals (if the infections are of zoonotic interest and/or in relation with domestic animals), laboratory animals and animal models of human infections are considered. Studies on zoonotic and emerging infections are highly appreciated. The journal publishes original and review articles on:

- **New knowledge on pathogens** (viruses, bacteria, protozoa, helminths, fungi and prions) and on **host-pathogen interactions**. Papers elucidating molecular mechanisms of interactions between hosts and microbes are highly appreciated.
- **Immunity to pathogenic micro-organisms**: systemic and mucosal immunology of infected organisms. This encompasses fundamental studies on immune system of animals. The development and evaluation of new vaccines against pathogens will be considered.
- **Epidemiology related to infections**. Papers dealing with spread and/or transmission dynamics of infectious diseases will be favoured. Studies using mathematical modelling and developing or applying new epidemiological methods will be welcome if based on a biological application. Papers must be of general interest and have a general applicability. **Descriptive epidemiological studies, meta-analyses and studies providing information of geographically limited interest will not be considered.**

Specific aspects of treatment of diseases, pathological and clinical studies (including case reports), diagnosis tests and technical reports do not fall within the scope of the journal. Studies that are preliminary, of weak originality as well as negative results are not appropriate to the journal. Merely descriptive and correlative studies are not a priority. Papers must make an original and significant contribution to the field. Studies that are technically sound but do not make a significant advance in the knowledge of animal infections will not be accepted.

Review articles are highly appreciated. They should focus either on a pathogen or on analyses of the mechanisms of host-microbe interactions including epidemiological studies. The articles should present comprehensive, critical summaries of current knowledge in the field and should not be limited to a discussion of the author's work. Thematic issues composed of solicited review articles are also published.

The journal is aimed at scientists working in research institutes, universities, governmental institutions or non-governmental organisations, private firms and the pharmaceutical industry.

Special issues

- *Adaptative strategies of vector-borne pathogens to vectorial transmission* - Vol. 40 - N° 2
- *Prion diseases in animals* - Vol. 39 - N° 4
- *Respiratory viruses of domestic animals* - Vol. 38 - N° 2
- *Mucosal immunology in domestic animals* - Vol. 37 - N° 3

Editor-in-Chief

Michel Brémont
INRA, Jouy-en-Josas
France

Deputy Editors

Joëlle Charley-Poulain
INRA, Jouy-en-Josas
France

Bruno B. Chomel

UC Davis, California
USA

Associate Editors

Freddy Haesebrouck
Faculty of Veterinary Medicine,
Ghent University, Merelbeke
Belgium

Elisabeth A. Innes

Moredun Research Institute,
Edinburgh
United Kingdom

Don Klinkenberg

University of Utrecht, Utrecht
The Netherlands

Jan P.M. Langeveld

Central Veterinary Institute of
Wageningen UR, Lelystad
The Netherlands

Artur Summerfield

Institute of Virology and
Immunoprophylaxis,
Mittelhäusern
Switzerland

Editorial Assistant

Caroline Dandurand
Veterinary Research
Virologie et Immunologie
Moléculaires
INRA, Domaine de Vilvert
78352 Jouy-en-Josas Cedex
France
veterinary.research@jouy.inra.fr

Langage Editor

Wendy Brand-Williams
INRA, Jouy-en-Josas
France

Veterinary Research is supported by the Animal Health Division of the French National Institute for Agricultural Research (INRA).

Article submission

Please consult the Instruction for authors: www.vetres.org

Since January 2010, the electronic submission system has been changed and is available via the widely used Editorial Manager system at <http://www.editorialmanager.com/vetres/>

Journal subscription

Please contact EDP Sciences at subscribers@edpsciences.org

2010 Prices (Euros without VAT)

	Print +Online	Online
France	462	398
Rest of		
European Union	528	398
Rest of the World	584	398
VAT	2.1%	19.6%

US\$ prices (apply to customers residing in the USA only) are available on our website or on request.

OA0 (Open Access Option): 400 € (without VAT) / 500 \$ (for US clients)

ISSN: 0928-4249
e-ISSN: 1297-9716
6 issues per year

For assistance, please contact:

EDP Sciences

17, avenue du Hoggar, 91944 Les Ulis Cedex A, France
Tel: +33 (0)1 69 18 75 75 - Fax: +33 (0)1 69 86 06 78
E-mail: subscribers@edpsciences.org

