

**International Standard Serial Number
ISSN-L 2248-311X; Print ISSN 2248–311X**

Published by Bioflux – twice a year

**Porcine Research, Volume 4(2)
December, 30, 2014**



ABOUT “PORCINE RESEARCH”

Porcine Research is a peer-reviewed journal. Each published article was independently seen before by two scientific reviewers and at least one linguist. The journal covers all the fields of porcine research (structure, function, evolution, ecology, taxonomy) and swine husbandry (applied biology, legislation, meat production technology, or biotechnology).

Porcine Research is a good opportunity for you to publish your original research, review, opinion, essay or short communication, both printed and online, color, open access. The journal will be disseminated on a very large scale with the help of various international databases. Peer-review policy: single blind peer-review is used.

EDITORIAL BOARD

Editor-in-Chief

Botha Miklos, Bioflux SRL, Cluj-Napoca (Romania)

Honorary Editors

Buys Nadine, K. U. Leuven (Belgium)

Spincemaille Geert, Rattlerow Seghers (Belgium)

Vlaic Augustin, USAMV Cluj, Cluj-Napoca (Romania)

Editors

Caişin Larisa, The State Agrarian Univ.of Moldova, Chişinău (Rep.of Moldova)

Ichim Oana, Zoo Tech Group, Cluj-Napoca (Romania)

Kataria Anil Kumar, Rajasthan Univ. of Vet. and Anim. Sci., Bikaner (India)

Kim Serra, Independent researcher (USA)

Papatsiros Vassilis, University of Thessaly (Greece)

Păcală Nicolae, USAMVBT, Timisoara (Romania)

Petrescu-Mag Ioan Valentin, USAMV Cluj, Cluj-Napoca (Romania)

Sima Nicusor Flaviu, USAMV Cluj, Cluj-Napoca (Romania)

Şuteu Mihai, Independent researcher, Cluj-Napoca (Romania)

Wavreille Jose, Waloon Agricultural Research Centre (Belgium).

Scientific Reviewers

Georgescu Bogdan, USAMV Cluj-Napoca (Romania)

Hettig Andrea, Independent researcher, Cluj-Napoca (Romania)

Oroian Ioan, USAMV Cluj, Cluj-Napoca (Romania)

Păsărin Benone, USAMV Iasi, Iasi (Romania)

Hoha Gabriel, USAMV Iasi, Iasi (Romania).

Abstracting and Indexes

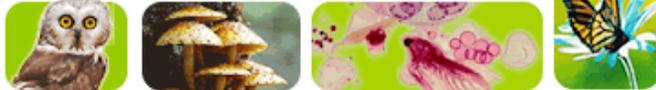
ISI Web of Knowledge (via Zoological Record and CABI)
Thomson Reuters - Master Journal List (via Zoological Record)
Zoological Record and its ION (Index to Organism Name)
CAB Abstracts
Global Health
CAB Direct (CABI's own Platform)
DIMDI
Dialog
Datastar
Ovid LinkSolver
NLM Catalog (NCBI)
Ulrich's Periodicals Directory
Serials Solutions
and many others.

Zoological Record (part of Biosis)

ION contains the organism names related data gathered from the scientific literature for Thomson Reuters' *Zoological Record*[®] database. Viruses, bacteria and plant names will be added from other Thomson Reuters databases such as *BIOSIS Previews*[®] and *Biological Abstracts*[®].



Index to Organism Names (ION)



Ulrich's[™] is the most comprehensive knowledgebase of print and electronic serials data available and features in-depth coverage for more than 300,000 serials from 90,000 publishers covering 950 subject areas and 200 languages. This unmatched resource powers the Ulrich's[™] Global Serials Intelligence services. For more than 75 years, librarians and researchers have trusted Ulrich's[™] as the authoritative serials resource for unbiased information about journals, magazines, newspapers, and other periodicals around the world. The Ulrich's dedicated data managers perform ongoing research and publisher outreach to ensure the most current, multi-faceted view of the scope, availability, and quality of serials resources.



CABI is a not-for-profit international organization that improves people's lives by providing information and applying scientific expertise to solve problems in agriculture and the environment. Their mission and direction is influenced by their member countries who help guide the activities they undertake. These include scientific publishing, development projects and research, and microbial services.

2010 marked 100 years of CABI. Since its beginnings as an entomological committee in 1910, it then developed into a Commonwealth organization before becoming a truly international service in agricultural information, pest identification and biological control in the mid 1980s.

Contents

- Oroian I. G., Petrescu-Mag I. V., Gavrioloaie C., 2014 Some brief considerations regarding the invasive potential of the wild populations of *Sus scrofa ferus* and *Sus scrofa domesticus* outside their native range. Porc Res 4(2):23-29.
- Botha M., Oroian I. G., Petrescu-Mag I. V., Gavrioloaie C., 2014 Mangalitsa: the recovery of a rustic genetic heritage. Porc Res 4(2):30-36.
- Sima N., 2014 Single area payment scheme in the integrated production of swine farms - requirements and benefits. Porc Res 4(2):37-42.
- Petrescu-Mag I. V., Oroian I. G., Botha M., Gavrioloaie C., 2014 Wild boars and feral pigs as threats to humans. Porc Res 4(2):43-47.