

Managing editor

- Gunther Viereck

Chief editors

- Antke-Elsabe Freifrau von Tiele-Winckler
- Steffen Maak
- Nina Melzer
- Manfred Mielenz

eISSN 2363-9822 | ISSN 0003-9438

www.archives-animal-breeding.net

Archives Animal Breeding



www.archives-animal-breeding.net

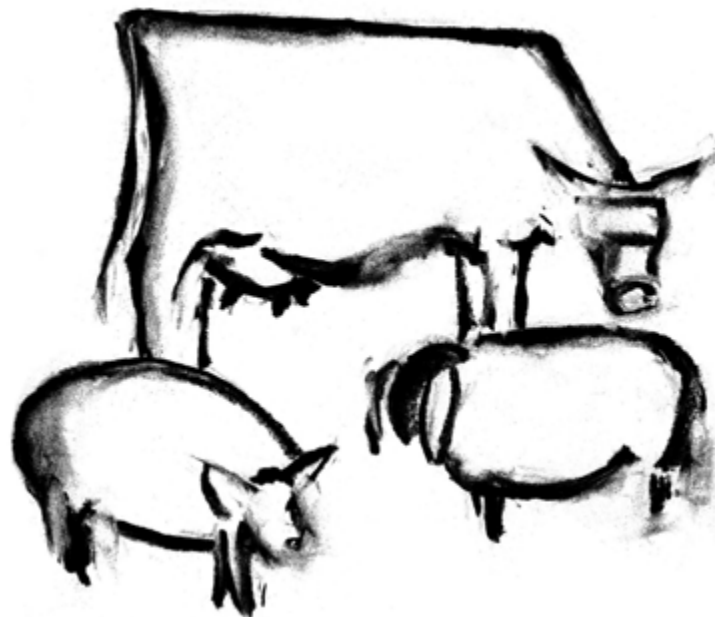
- **Impact Factor: 0.493 (2015)**
- indexed in the Science Citation Index Expanded (Web of Science), BIOSIS Previews, Current Contents, Scopus, Chemical Abstracts, DOAJ, and others
- archived in Portico & CLOCKSS
- **article processing charges partly covered by Leibniz Institute for Farm Animal Biology (FBN)**

 **Copernicus Publications**
The Innovative Open Access Publisher

Copernicus Publications
Bahnhofsallee 1e
37081 Göttingen
Germany

Phone: +49 551 9 00 33 90
Fax: +49 551 90 03 39 70

publications@copernicus.org
<http://publications.copernicus.org>





Aims and scope

Archives Animal Breeding (AAB) is an open-access journal publishing original research papers, short communications, brief reports, and reviews by international researchers on scientific progress in farm-animal biology. The journal includes publications in quantitative and molecular genetics, genetic diversity, animal husbandry and welfare, physiology, and reproduction of livestock. It addresses researchers, teachers, stakeholders of academic and educational institutions, as well as industrial and governmental organizations in the field of animal production.

AAB covers the following subject areas:

- quantitative genetics and estimation of breeding value;
- DNA markers and gene expression;
- product quality;
- animal husbandry;
- animal behaviour;
- animal nutrition;
- livestock physiology;
- biodiversity.

Papers should be about the following animals:

- cattle;
- ruminants;
- pigs;
- fish;
- sheep;
- goats;
- domesticated birds;
- rabbits;
- horses.

A faint, stylized illustration of farm animals, including a cow, a pig, and a sheep, is visible in the background of the lower half of the page.

www.archives-animal-breeding.net