# **Resource Summary Report**

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# **AGRICOLA**

RRID:SCR\_008158 Type: Tool

**Proper Citation** 

AGRICOLA (RRID:SCR\_008158)

# **Resource Information**

URL: http://agricola.nal.usda.gov/

Proper Citation: AGRICOLA (RRID:SCR\_008158)

**Description:** A database, catalog and index to the collections of the National Agricultural Library, as well as a primary public source for world-wide access to agricultural information. This database resource covers materials in all formats and periods, including printed works from as far back as the 15th century. AGRICOLA is a bibliographic database of citations to the agricultural literature created by the National Agricultural Library and its cooperators. The records describe publications and resources encompassing all aspects of agriculture and allied disciplines, including animal and veterinary sciences, entomology, plant sciences, forestry, aquaculture and fisheries, farming and farming systems, agricultural economics, extension and education, food and human nutrition, and earth and environmental sciences. Although the NAL Catalog (AGRICOLA) does not contain the text of the materials it cites, thousands of its records are linked to full-text documents online, with new links added daily. The NAL Catalog (AGRICOLA) is organized into two bibliographic data sets: \*The NAL Online Public Access Catalog (AGRICOLA NAL) contains citations to books, audiovisuals, serials, and other materials, most of which are in the Library''s collection. (The Catalog does contain some records for items not held at NAL.) \*The Article Citation Database (AGRICOLA IND) includes citations, many with abstracts, to journal articles (see Journals Indexed in AGRICOLA), book chapters, reports, and reprints, selected primarily from the materials found in the NAL Catalog.

Abbreviations: AGRICOLA, AGRICOLA NAL, AGRICOLA IND

**Synonyms:** National Agricultural Library Catalog AGRICultural OnLine Access, AGRICultural OnLine Access, AGRICOLA: AGRICultural OnLine Access, NAL Catalog (AGRICOLA), National Agricultural Library Catalog (AGRICOLA), NAL Catalog AGRICultural OnLine Access, AGRICOLA NAL, AGRICOLA IND

Resource Type: database, data or information resource

**Keywords:** earth, economic, education, entomology, environmental, extension, farming, fishery, food, forestry, agricultural, agriculture, animal, aquaculture, human, nutrition, plant, science, system farm, veterinary, book, serial, audiovisual, FASEB list

Funding:

Resource Name: AGRICOLA

Resource ID: SCR\_008158

Alternate IDs: nif-0000-21011

Record Creation Time: 20220129T080245+0000

Record Last Update: 20250430T055556+0000

#### **Ratings and Alerts**

No rating or validation information has been found for AGRICOLA.

No alerts have been found for AGRICOLA.

## Data and Source Information

Source: <u>SciCrunch Registry</u>

## **Usage and Citation Metrics**

We found 47 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Feitoza LFBB, et al. (2025) Thoracic Ultrasound in Cattle: Methods, Diagnostics, and Prognostics. Veterinary sciences, 12(1).

Jessop E, et al. (2024) Neonatal Calf Diarrhea and Gastrointestinal Microbiota: Etiologic Agents and Microbiota Manipulation for Treatment and Prevention of Diarrhea. Veterinary sciences, 11(3).

Yuan X, et al. (2024) Unlocking the genetic secrets of Dorper sheep: insights into wool shedding and hair follicle development. Frontiers in veterinary science, 11, 1489379.

Dai Y, et al. (2024) Analyzing the differences and correlations between key metabolites and dominant microorganisms in different regions of Daqu based on off-target metabolomics and high-throughput sequencing. Heliyon, 10(17), e36944.

McAllister HR, et al. (2024) A Systematic Review on the Impact of Vaccination for Respiratory Disease on Antibody Titer Responses, Health, and Performance in Beef and Dairy Cattle. Veterinary sciences, 11(12).

Shaaban MT, et al. (2024) Antibacterial, antibiofilm, and anticancer activity of silvernanoparticles synthesized from the cell-filtrate of Streptomyces enissocaesilis. BMC biotechnology, 24(1), 8.

Acharya KR, et al. (2023) Identification of the elements of models of antimicrobial resistance of bacteria for assessing their usefulness and usability in One Health decision making: a protocol for scoping review. BMJ open, 13(3), e069022.

Schoemaker DL, et al. (2023) Genetic analysis of pericarp pigmentation variation in Corn Belt dent maize. G3 (Bethesda, Md.), 14(1).

Dahl KH, et al. (2023) Non-invasive methods to assess muscle function in dogs: A scoping review. Frontiers in veterinary science, 10, 1116854.

Hempel S, et al. (2023) Multiple chemical sensitivity scoping review protocol: overview of research and MCS construct. BMJ open, 13(9), e072098.

Castelo Taboada AC, et al. (2022) Vaccinating Meat Chickens against Campylobacter and Salmonella: A Systematic Review and Meta-Analysis. Vaccines, 10(11).

Bloss JE, et al. (2022) Advancing the Health of Migrant and Seasonal Farmworkers in the United States: Identifying Gaps in the Existing Literature, 2021. Health promotion practice, 23(3), 432.

Pan Y, et al. (2022) Screening of stable resistant accessions and identification of resistance loci to Barley yellow mosaic virus disease. PeerJ, 10, e13128.

Fujita AW, et al. (2022) Antimicrobial Resistance Through the Lens of One Health in Ethiopia: A Review of the Literature Among Humans, Animals, and the Environment. International journal of infectious diseases : IJID : official publication of the International Society for Infectious Diseases, 119, 120.

Menger JP, et al. (2022) Change-point analysis of lambda-cyhalothrin efficacy against soybean aphid (Aphis glycines Matsumura): identifying practical resistance from field efficacy trials. Pest management science, 78(8), 3638.

Yuan N, et al. (2022) Gut Microbiota Alteration Influences Colorectal Cancer Metastasis to

the Liver by Remodeling the Liver Immune Microenvironment. Gut and liver, 16(4), 575.

Gatto NM, et al. (2021) Farming, Pesticides, and Brain Cancer: A 20-Year Updated Systematic Literature Review and Meta-Analysis. Cancers, 13(17).

Buratti FM, et al. (2021) Human variability in glutathione-S-transferase activities, tissue distribution and major polymorphic variants: Meta-analysis and implication for chemical risk assessment. Toxicology letters, 337, 78.

van Staaveren N, et al. (2021) A meta-analysis on the effect of environmental enrichment on feather pecking and feather damage in laying hens. Poultry science, 100(2), 397.

Walker AE, et al. (2021) The Application of Systems Science in Nutrition-Related Behaviors and Outcomes Implementation Research: A Scoping Review. Current developments in nutrition, 5(9), nzab105.