

Resource Summary Report

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U.S. Department of Agriculture

RRID:SCR_011486

Type: Tool

Proper Citation

U.S. Department of Agriculture (RRID:SCR_011486)

Resource Information

URL: <http://www.usda.gov/>

Proper Citation: U.S. Department of Agriculture (RRID:SCR_011486)

Description: A United States Federal Executive Department to develop and execute policy on farming, agriculture, and food. It aims to meet the needs of farmers and ranchers, promote agricultural trade and production, work to assure food safety, protect natural resources, foster rural communities and end hunger, in America and abroad. USDA also participates in overseas aid programs, by providing surplus foods to developing countries to support development programs with other organizations. (<http://en.wikipedia.org/wiki/USDA>)

Abbreviations: USDA

Synonyms: United States Department of Agriculture, US Department of Agriculture

Resource Type: institution

Resource Name: U.S. Department of Agriculture

Resource ID: SCR_011486

Alternate IDs: C0085410, grid.417548.b, ISNI: 0000 0004 0478 6311, Wikidata: Q501542, Crossref funder ID: 100000199

Alternate URLs: <https://ror.org/01na82s61>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260821T193932+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Department of Agriculture.

No alerts have been found for U.S. Department of Agriculture.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 117 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#).

Jorgensen R, et al. (2026) Creation of the First Comparative Gluten Allergenicity Map Using a Mouse Model: A Preclinical Tool to Establish Substantial Equivalence of Novel Wheat Glutens. *International journal of molecular sciences*, 27(9).

Mishra M, et al. (2026) Entomopathogenic Nematode *Steinernema carpocapsae* Venom Proteins Disrupt Developmental Physiology and Reproduction of *Spodoptera frugiperda* (Lepidoptera: Noctuidae). *Toxins*, 18(4).

Olal C, et al. (2026) Skin Deep: Uncovering the Early Events of Crimean-Congo Hemorrhagic Fever Virus at the Tick-Host-Virus Interface. *Viruses*, 18(4).

Dirmsmith KL, et al. (2026) *Leptospira* Species Infection and Seropositivity in Domestic Livestock and Feral Swine in Puerto Rico. *Transboundary and emerging diseases*, 2026, 2538118.

Yuan M, et al. (2026) Genome wide association analysis for saline-alkaline stress tolerance during the soybean germination stage. *Frontiers in plant science*, 17, 1827987.

mejlová J, et al. (2026) The Development of New SSR Markers and an Assay for Genotyping Sweet Cherry (*Prunus avium* L.) in One Reaction. *International journal of molecular sciences*, 27(5).

Whitley SC, et al. (2026) Cell-intrinsic mTOR/LET-363 influences morphological aging of the ALM touch receptor neuron in *Caenorhabditis elegans*. *PloS one*, 21(3), e0345575.

Dhungana A, et al. (2026) A Narrative Review on Internet of Things and Artificial Intelligence for Poultry Production. *Animals : an open access journal from MDPI*, 16(9).

Buckley AC, et al. (2026) Transmission Dynamics of Gilts Persistently Infected with Atypical Porcine Pestivirus. *Viruses*, 18(6).

Wu P, et al. (2026) A Novel In-Cell ELISA With Superior Sensitivity and Specificity for the Detection of African Swine Fever Virus-Specific IgM and IgG Antibodies. *Transboundary and emerging diseases*, 2026, 6272844.

Ryu V, et al. (2026) Single transcript level atlas of oxytocin and the oxytocin receptor in the mouse brain. *eLife*, 15.

Yaqout KA, et al. (2026) Supplementing Coenzyme Q10 During the Vitrification and In Vitro Maturation of Dromedary Camel Oocytes Significantly Enhances Their Developmental Competence. *Animals : an open access journal from MDPI*, 16(7).

Ghose P, et al. (2026) Advancements in 3D Reconstruction for Plant Phenotyping: Technologies, Applications, Challenges, and Future Directions. *Sensors (Basel, Switzerland)*, 26(9).

Zhou Y, et al. (2026) Pathogenicity and Virulence of *Fusarium oxysporum* f. sp. *vasinfectum* Race 4: Understanding an Emerging Threat to Cotton from Field to Genome. *Virulence*, 17(1), 2682654.

Bryant DN, et al. (2026) Impact of Chemical Aging on Venison Processing Knife Topography and Recoverable Chronic Wasting Disease Prion Seeding Activity. *Pathogens (Basel, Switzerland)*, 15(6).

Kong JD, et al. (2026) Multi-model large-scale AI framework for avian influenza surveillance and preparedness: Harnessing large language models to enhance risk communication, real-time decision support, and public health response strategies. *One health (Amsterdam, Netherlands)*, 22, 101357.

Tanner K, et al. (2026) Genomics in Equine MEED: Whole-Genome Sequencing and Target Mutation Identification. *Animals : an open access journal from MDPI*, 16(10).

Schepetkin IA, et al. (2026) Activity-Based Profiling of Papain-like Cysteine Proteases in Different Plant Organs During Barley Development. *Plants (Basel, Switzerland)*, 15(10).

Anderson RC, et al. (2026) Growth Enhancement of *Salmonella* by Tungstate Treatment. *Pathogens (Basel, Switzerland)*, 15(5).

Snodgrass RG, et al. (2026) Cytokine and Oxylipin Production in Resting and LPS-Stimulated Monocytes From Americans of African Ancestry Are Influenced by ALOX5 Promoter Tandem Repeat Polymorphisms. *Mediators of inflammation*, 2026(1), e8899139.