

Resource Summary Report

Generated by NIF on Aug 6, 2026

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: 20260801T190426+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 80 mentions in open access literature.

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

Zhong R, et al. (2025) Expansion of lysosomal capacity in early adult neurons driven by TFEB/HLH-30 protects dendrite maintenance during aging in *Caenorhabditis elegans*. *PLoS biology*, 23(9), e3002957.

Jones SC, et al. (2025) Challenges in Disseminating Evidence-Based Health Promotion Programs in Faith Community Settings: What We Need to Include. *Health promotion practice*, 26(3), 579.

Li Z, et al. (2025) Patterns of domestication in upland cotton (*Gossypium hirsutum*): a perspective from multielement stoichiometry. *BMC plant biology*, 25(1), 1093.

Pujhari S, et al. (2025) Sindbis virus is suppressed in the yellow fever mosquito *Aedes aegypti* by Atg6/BECN1 (autophagy-related 6)-mediated activation of autophagy. *Autophagy*, 21(12), 3313.

Lebedev M, et al. (2025) Immune mechanisms affected by cyclooxygenase inhibition combined with antiviral treatment in calves infected with bovine respiratory syncytial virus. *PloS one*, 20(4), e0321642.

Winter MR, et al. (2024) Phased chromosome-scale genome assembly of an asexual, allopolyploid root-knot nematode reveals complex subgenomic structure. *PloS one*, 19(6), e0302506.

Khan Q, et al. (2024) Deleterious Effects of Heat Stress on the Tomato, Its Innate Responses, and Potential Preventive Strategies in the Realm of Emerging Technologies. *Metabolites*, 14(5).

Deans NC, et al. (2024) Paramutation at the maize *pl1* locus is associated with RdDM activity at distal tandem repeats. *PLoS genetics*, 20(5), e1011296.

Foo A, et al. (2024) MosAIC: An annotated collection of mosquito-associated bacteria with high-quality genome assemblies. *PLoS biology*, 22(11), e3002897.

Ran F, et al. (2024) Studies on Candidate Genes Related to Flowering Time in a Multiparent Population of Maize Derived from Tropical and Temperate Germplasm. *Plants (Basel, Switzerland)*, 13(7).

Shinfuku MS, et al. (2024) Seasonal effects of long-term warming on ecosystem function and bacterial diversity. *PloS one*, 19(10), e0311364.

Church DD, et al. (2024) The anabolic response to a ground beef patty and soy-based meat alternative: a randomized controlled trial. *The American journal of clinical nutrition*, 120(5), 1085.

Sari D, et al. (2023) Genome-wide discovery of di-nucleotide SSR markers based on whole genome re-sequencing data of *Cicer arietinum* L. and *Cicer reticulatum* Ladiz. *Scientific reports*, 13(1), 10351.

Zhang S, et al. (2023) Genome-Wide Identification of the Odorant Receptor Gene Family and Revealing Key Genes Involved in Sexual Communication in *Anoplophora glabripennis*. *International journal of molecular sciences*, 24(2).

Shalowitz DI, et al. (2023) Pre-pandemic geographic access to hospital-based telehealth for cancer care in the United States. *PloS one*, 18(1), e0281071.

Wen F, et al. (2023) Analysis of Spatiotemporal Variation in Habitat Suitability for *Oedaleus decorus asiaticus* Bei-Bienko on the Mongolian Plateau Using Maxent and Multi-Source Remote Sensing Data. *Insects*, 14(6).

Aumiller K, et al. (2023) A chemically-defined growth medium to support *Lactobacillus-Acetobacter* sp. community analysis. *PloS one*, 18(10), e0292585.

Antwi J, et al. (2023) Changes in food purchase, consumption and handling during COVID-19 pandemic among single person households. *PloS one*, 18(11), e0294361.

Schwartz LF, et al. (2023) The Association of Neighborhood Characteristics and Frailty in Childhood Cancer Survivors: A Report from the St. Jude Lifetime Cohort Study. *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*, 32(8), 1021.

Daly A, et al. (2022) UK Dietary Practices for Tyrosinaemias: Time for Change. *Nutrients*, 14(24).