

Resource Summary Report

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University of Georgia; Georgia; USA

RRID:SCR_004954

Type: Tool

Proper Citation

University of Georgia; Georgia; USA (RRID:SCR_004954)

Resource Information

URL: <http://www.uga.edu/>

Proper Citation: University of Georgia; Georgia; USA (RRID:SCR_004954)

Description: Public research university with its main campus in Athens, Georgia. Founded in 1785, it is one of the oldest public universities in the United States.

Abbreviations: UGA

Synonyms: University of Georgia

Resource Type: university

Resource Name: University of Georgia; Georgia; USA

Resource ID: SCR_004954

Alternate IDs: grid.213876.9, ISNI:0000 0004 1936 738X, Crossref funder ID:100007699, nlx_44218, Wikidata:Q761534

Alternate URLs: <https://ror.org/00te3t702>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260919T195045+0000

Ratings and Alerts

No rating or validation information has been found for University of Georgia; Georgia; USA.

No alerts have been found for University of Georgia; Georgia; USA.

Data and Source Information

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Khan Z, et al. (2026) Parameter- and Compute-Efficient Spatial-Spectral Transformer Framework for Pixel-Level Classification of Foreign Plastic Objects on Broiler Meat Using NIR-Hyperspectral Imaging. *Sensors (Basel, Switzerland)*, 26(8).

Hammond HK, et al. (2026) Two-Dimensional, M-Mode, and Doppler Echocardiographic Reference Intervals in Adult Chickens (*Gallus gallus domesticus*) of Hobby Flock Breeds. *Animals : an open access journal from MDPI*, 16(9).

Hammond BR, et al. (2026) Blue-Light Filtering Increases the Brightness of Natural Images in Pseudophakic Adults. *Journal of ophthalmology*, 2026, 6653843.

Freiling I, et al. (2025) Religious values and confidence in science: Perceived tensions and common ground. *PloS one*, 20(9), e0332477.

Volkening JD, et al. (2025) A functional interleukin-4 homolog is encoded in the genome of infectious laryngotracheitis virus: Unveiling a novel virulence factor. *PLoS pathogens*, 21(7), e1013219.

Arora S, et al. (2025) Loss of the NF- κ B negative regulator Pirk in *Drosophila* links brain and gut immunity to neurodegeneration. *Brain communications*, 7(2), fcaf144.

Colley DG, et al. (2020) Evaluation, Validation, and Recognition of the Point-of-Care Circulating Cathodic Antigen, Urine-Based Assay for Mapping *Schistosoma mansoni* Infections. *The American journal of tropical medicine and hygiene*, 103(1_Suppl), 42.

Pilaar Birch SE, et al. (2019) Spread of domestic animals across Neolithic western Anatolia: New stable isotope evidence from U $\varnothing$ urlu Höyük, the island of Gökçeada, Turkey. *PloS one*, 14(10), e0222319.

Mistry R, et al. (2017) Interaction Between Familial Transmission and a Constitutively Active Immune System Shapes Gut Microbiota in *Drosophila melanogaster*. *Genetics*, 206(2), 889.

Atici L, et al. (2017) Spread of domestic animals across Neolithic western Anatolia: New zooarchaeological evidence from U $\varnothing$ urlu Höyük, the island of Gökçeada, Turkey. *PloS one*, 12(10), e0186519.

Fragaszy DM, et al. (2015) "Vision for Action" in Young Children Aligning Multi-Featured Objects: Development and Comparison with Nonhuman Primates. *PloS one*, 10(10), e0140033.

Albeke SE, et al. (2015) Modeling Behavior by Coastal River Otter (*Lontra Canadensis*) in Response to Prey Availability in Prince William Sound, Alaska: A Spatially-Explicit

Individual-Based Approach. PloS one, 10(6), e0126208.

Lan W, et al. (2010) Microbial community analysis of fresh and old microbial biofilms on Bayon temple sandstone of Angkor Thom, Cambodia. Microbial ecology, 60(1), 105.

Gomila M, et al. (2006) A molecular microbial ecology approach to studying hemodialysis water and fluid. Kidney international, 70(9), 1567.