

# Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

## University of Georgia Labs and Facilities

RRID:SCR\_011033

Type: Tool

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### Proper Citation

University of Georgia Labs and Facilities (RRID:SCR\_011033)

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### Resource Information

**URL:** <https://research.uga.edu/core-facilities/>

**Proper Citation:** University of Georgia Labs and Facilities (RRID:SCR\_011033)

**Description:** University of Georgia Core Facilities provide equipment and services to researchers at UGA, other universities, government agencies, nonprofit organizations and industry. These facilities make use of highly specialized scientific equipment, diagnostic tools, adaptable prototyping processes and mechanical production shops.

**Abbreviations:** UGA Labs and Facilities, UGA Labs & Facilities

**Synonyms:** University of Georgia Labs & Facilities

**Resource Type:** data or information resource, organization portal, portal

**Resource Name:** University of Georgia Labs and Facilities

**Resource ID:** SCR\_011033

**Alternate IDs:** SciEx\_963

**Old URLs:** <http://www.scienceexchange.com/facilities/university-of-georgia>

**Record Creation Time:** 20220129T080302+0000

**Record Last Update:** 20260912T200100+0000

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### Ratings and Alerts

No rating or validation information has been found for University of Georgia Labs and Facilities.

No alerts have been found for University of Georgia Labs and Facilities.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Marques-da-Silva C, et al. (2025) Type I interferons induce guanylate-binding proteins and lysosomal defense in hepatocytes to control malaria. Cell host & microbe, 33(4), 529.