## **Resource Summary Report**

Generated by NIF on Apr 28, 2025

# University of Alabama at Birmingham; Alabama; USA

RRID:SCR 011599

Type: Tool

### **Proper Citation**

University of Alabama at Birmingham; Alabama; USA (RRID:SCR\_011599)

#### Resource Information

URL: <a href="http://www.uab.edu/">http://www.uab.edu/</a>

Proper Citation: University of Alabama at Birmingham; Alabama; USA (RRID:SCR\_011599)

**Description:** Public research university in Birmingham, Alabama. Developed from an academic extension center established in 1936, the institution became a four-year campus in 1966 and a fully autonomous university in the University of Alabama System in 1969.

Abbreviations: UAB

**Resource Type:** university

**Funding:** 

Resource Name: University of Alabama at Birmingham; Alabama; USA

Resource ID: SCR\_011599

Alternate IDs: grid.265892.2, ISNI:106344187, Crossref funder ID:100008333, nlx\_58007,

Wikidata:Q1472663

Alternate URLs: https://ror.org/008s83205

**Record Creation Time:** 20220129T080305+0000

Record Last Update: 20250420T014550+0000

## **Ratings and Alerts**

No rating or validation information has been found for University of Alabama at Birmingham;

Alabama; USA.

No alerts have been found for University of Alabama at Birmingham; Alabama; USA.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Oza VH, et al. (2023) Ten simple rules for using public biological data for your research. PLoS computational biology, 19(1), e1010749.

Wang B, et al. (2021) Hepatitis C virus induces oxidation and degradation of apolipoprotein B to enhance lipid accumulation and promote viral production. PLoS pathogens, 17(9), e1009889.

Dean HB, et al. (2019) Neurodegenerative Disease-Associated Variants in TREM2 Destabilize the Apical Ligand-Binding Region of the Immunoglobulin Domain. Frontiers in neurology, 10, 1252.

Fee T, et al. (2016) Nanofiber Alignment Regulates NIH3T3 Cell Orientation and Cytoskeletal Gene Expression on Electrospun PCL+Gelatin Nanofibers. PloS one, 11(5), e0154806.