

Resource Summary Report

Generated by ASWG on Aug 25, 2026

University of Cincinnati; Ohio; USA

RRID:SCR_002833

Type: Tool

Proper Citation

University of Cincinnati; Ohio; USA (RRID:SCR_002833)

Resource Information

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

Proper Citation: University of Cincinnati; Ohio; USA (RRID:SCR_002833)

Description: Public research university in Ohio that offers degree programs in a variety of fields such as business, music and arts, and medical and human service.

Abbreviations: UC

Resource Type: university

Keywords: public university, ohio, space grant university

Availability: Free

Resource Name: University of Cincinnati; Ohio; USA

Resource ID: SCR_002833

Alternate IDs: Crossref funder ID:100008102, grid.24827.3b, Wikidata:Q153265, nlx_16657, ISNI:0000 0001 2179 9593

Alternate URLs: <https://ror.org/01e3m7079>

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260815T182220+0000

Ratings and Alerts

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

No alerts have been found for University of Cincinnati; Ohio; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gopalan L, et al. (2026) Valosin-Containing Protein Contributes to Plexiform Neurofibroma Formation and Represents a Novel Therapeutic Target. *Cells*, 15(9).

Nordbeck PC, et al. (2026) Uncertainty of Reported Behavior Dynamics and Its Relationship to Socio-Political Ideologies and Affiliation. *Entropy* (Basel, Switzerland), 28(5).

Anderson RM, et al. (2025) Renal Autotransplantation After Yang-Monti Neoureter Procedure: Surgical Case Report and Brief Literature Review. *Case reports in urology*, 2025, 1351432.

Lentz DL, et al. (2024) Psychoactive and other ceremonial plants from a 2,000-year-old Maya ritual deposit at Yaxnohcah, Mexico. *PloS one*, 19(4), e0301497.

Lentz DL, et al. (2021) Ecosystem impacts by the Ancestral Puebloans of Chaco Canyon, New Mexico, USA. *PloS one*, 16(10), e0258369.

Kravats AN, et al. (2016) Coarse-Grained Simulations of Topology-Dependent Mechanisms of Protein Unfolding and Translocation Mediated by ClpY ATPase Nanomachines. *PLoS computational biology*, 12(1), e1004675.