

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

University of Wisconsin-Madison; Wisconsin; USA

RRID:SCR_008282

Type: Tool

Proper Citation

University of Wisconsin-Madison; Wisconsin; USA (RRID:SCR_008282)

Resource Information

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

Proper Citation: University of Wisconsin-Madison; Wisconsin; USA (RRID:SCR_008282)

Description: University of Wisconsin–Madison is a public research university in Madison, Wisconsin. UW–Madison is official state university of Wisconsin, and the flagship campus of the University of Wisconsin System. The UW is one of America's Public Ivy universities, which refers to top public universities in the United States capable of providing a collegiate experience comparable with the Ivy League.

Abbreviations: UW-Madison

Synonyms: Madison, University of Wisconsin-Madison, Wisco, UW Madison, The University of Wisconsin?Madison

Resource Type: university

Resource Name: University of Wisconsin-Madison; Wisconsin; USA

Resource ID: SCR_008282

Alternate IDs: ISNI:0000 0001 2167 3675, Crossref funder ID:100007015, nlx_65725, grid.14003.36, Wikidata:Q838330

Alternate URLs: <https://ror.org/01y2jtd41>

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260725T190649+0000

Ratings and Alerts

No rating or validation information has been found for University of Wisconsin-Madison; Wisconsin; USA.

No alerts have been found for University of Wisconsin-Madison; Wisconsin; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Arabi S, et al. (2025) Most researchers would receive more recognition if assessed by article-level metrics than by journal-level metrics. PLoS biology, 23(12), e3003532.

Wang L, et al. (2021) Susceptibility to SARS-CoV-2 of Cell Lines and Substrates Commonly Used to Diagnose and Isolate Influenza and Other Viruses. Emerging infectious diseases, 27(5), 1380.

Lee EH, et al. (2019) Dopamine neuron induction and the neuroprotective effects of thyroid hormone derivatives. Scientific reports, 9(1), 13659.

Cho YC, et al. (2015) Design and implementation of website information disclosure assessment system. PloS one, 10(3), e0117180.

Locke C, et al. (2015) Frac Sand Mines Are Preferentially Sited in Unzoned Rural Areas. PloS one, 10(7), e0131386.

Xu Y, et al. (2012) MIG-10 functions with ABI-1 to mediate the UNC-6 and SLT-1 axon guidance signaling pathways. PLoS genetics, 8(11), e1003054.

Jin JB, et al. (2008) The SUMO E3 ligase, AtSIZ1, regulates flowering by controlling a salicylic acid-mediated floral promotion pathway and through affects on FLC chromatin structure. The Plant journal : for cell and molecular biology, 53(3), 530.