

Resource Summary Report

Generated by T1D on Aug 1, 2026

University of Massachusetts Amherst; Massachusetts; USA

RRID:SCR_006052

Type: Tool

Proper Citation

University of Massachusetts Amherst; Massachusetts; USA (RRID:SCR_006052)

Resource Information

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

Proper Citation: University of Massachusetts Amherst; Massachusetts; USA
(RRID:SCR_006052)

Description: A campus of the University of Massachusetts system, located in Pioneer Valley of Western Massachusetts.

Abbreviations: UMass Amherst

Synonyms: UMass-Amherst, University of Massachusetts Amherst

Resource Type: university

Resource Name: University of Massachusetts Amherst; Massachusetts; USA

Resource ID: SCR_006052

Alternate IDs: nlx_61322, Wikidata:Q15142, Crossref funder ID:100008975, ISNI:0000 0001 2184 9220, grid.266683.f

Alternate URLs: <https://ror.org/0072zz521>

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260725T190613+0000

Ratings and Alerts

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

No alerts have been found for University of Massachusetts Amherst; Massachusetts; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Bian ZX, et al. (2018) Effects of urban sprawl on arthropod communities in peri-urban farmed landscape in Shenbei New District, Shenyang, Liaoning Province, China. Scientific reports, 8(1), 101.

Rosenbloom KR, et al. (2015) The UCSC Genome Browser database: 2015 update. Nucleic acids research, 43(Database issue), D670.

Jacobs PT, et al. (2013) Runx transcription factors repress human and murine c-Myc expression in a DNA-binding and C-terminally dependent manner. PloS one, 8(7), e69083.

Malcles MH, et al. (2007) Characterisation of the anti-apoptotic function of survivin-DeltaEx3 during TNFalpha-mediated cell death. British journal of cancer, 96(11), 1659.

Wang HW, et al. (2002) Characterization of an anti-apoptotic glycoprotein encoded by Kaposi's sarcoma-associated herpesvirus which resembles a spliced variant of human survivin. The EMBO journal, 21(11), 2602.