Resource Summary Report

Generated by dkNET on May 17, 2025

Massachusetts Institute of Technology; Massachusetts; USA;

RRID:SCR_000977
Type: Tool

Proper Citation

Massachusetts Institute of Technology; Massachusetts; USA; (RRID:SCR_000977)

Resource Information

URL: http://web.mit.edu/

Proper Citation: Massachusetts Institute of Technology; Massachusetts; USA; (RRID:SCR_000977)

Description: Independent, coeducational, privately endowed university, organized into five schools: architecture and planning; engineering; humanities, arts, and social sciences; management; and science.

Abbreviations: MIT

Synonyms: Massachusetts Institute of Technology (MIT), MIT; Cambridge; Massachusetts; United States, Massachusetts Institute of Technology; Cambridge; USA;

Resource Type: institution

Keywords: university, architecture, planning, engineering, humanities, arts, social sciences, management, science school, massachusetts institute, coeducation, independent

Funding:

Resource Name: Massachusetts Institute of Technology; Massachusetts; USA;

Resource ID: SCR_000977

Alternate IDs: SCR_016675, nlx_32884, grid.116068.8, ISNI: 0000 0001 2341 2786, Crossref funder ID: 100006919, Wikidata: Q49108

Alternate URLs: https://ror.org/042nb2s44

Record Creation Time: 20220129T080204+0000

Record Last Update: 20250420T014015+0000

Ratings and Alerts

No rating or validation information has been found for Massachusetts Institute of Technology; Massachusetts; USA;.

No alerts have been found for Massachusetts Institute of Technology; Massachusetts; USA;.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wu X, et al. (2018) Intrinsic Immunity Shapes Viral Resistance of Stem Cells. Cell, 172(3), 423.

Nuschke A, et al. (2016) Epidermal Growth Factor Tethered to ?-Tricalcium Phosphate Bone Scaffolds via a High-Affinity Binding Peptide Enhances Survival of Human Mesenchymal Stem Cells/Multipotent Stromal Cells in an Immune-Competent Parafascial Implantation Assay in Mice. Stem cells translational medicine, 5(11), 1580.