

# Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

## 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

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

**Resource ID:** SCR\_000977

**Alternate IDs:** SCR\_016675, grid.116068.8, nlx\_32884, 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:** 20260905T132427+0000

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## 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;.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

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.