

Resource Summary Report

Generated by Kravitz on Sep 10, 2026

Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences

RRID:SCR_003437

Type: Tool

Proper Citation

Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences
(RRID:SCR_003437)

Resource Information

URL: <http://bcs.mit.edu/index.html>

Proper Citation: Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences (RRID:SCR_003437)

Description: MIT's Department of Brain and Cognitive Sciences stands at the nexus of neuroscience, biology and psychology. We combine these disciplines to study specific aspects of the brain and mind including: vision, movement systems, learning and memory, neural and cognitive development, language and reasoning. Together, MIT's Department of Brain and Cognitive Sciences offers extraordinary learning opportunities for undergraduate, graduate and postdoctoral students. Because the human brain is immensely complex in many different ways at once, we pursue every level of inquiry - from molecules to cells to circuits to the mystery of the mind itself. As we study its diseases and disorders, its development and daily feats, like vision, speech, movement and memory, we also integrate methods and insights from every area of brain research. This unusual diversity of expertise fosters an intensely creative atmosphere that sparks startling collaborations. Already known for remarkable contributions to the field, our faculty members continually stretch the limits of knowledge, and bring the same passion to educating our exceptional students. A key part of the BCS mission is to offer its graduate and undergraduate students an educational experience of the highest quality. Our graduate students benefit from the impressive range of our program, and from the ability to participate in research projects with faculty members who are leaders in their fields. The department's undergraduate program, which includes both neuroscience and cognitive science, is one of the fastest-growing majors at MIT.

Abbreviations: MIT BCS

Synonyms: Massachusetts Institute of Technology; Department of Brain Cognitive Sciences, MIT Dept. of Brain and Cognitive Sciences, MIT Brain and Cognitive Sciences, MIT Department of Brain and Cognitive Sciences

Resource Type: data or information resource, department portal, institution, organization portal, portal

Availability: Free, Freely available

Resource Name: Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences

Resource ID: SCR_003437

Alternate IDs: nif-0000-01995

Alternate URLs: <https://bcs.mit.edu/>

Old URLs: <http://web.mit.edu/bcs/>

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260905T132503+0000

Ratings and Alerts

No rating or validation information has been found for Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences.

No alerts have been found for Massachusetts Institute of Technology; Department of Brain and Cognitive Sciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.