

Resource Summary Report

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Massachusetts University Medical School Bioinformatics Core Facility

RRID:SCR_017701

Type: Tool

Proper Citation

Massachusetts University Medical School Bioinformatics Core Facility
(RRID:SCR_017701)

Resource Information

URL: <https://www.umassmed.edu/biocore/>

Proper Citation: Massachusetts University Medical School Bioinformatics Core Facility
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Description: Core to evaluate, select, and implement computational solutions for analysis of biological data.

Abbreviations: BioCore

Synonyms: Bioinformatics Core

Resource Type: access service resource, service resource, core facility

Keywords: Bioinformatics, core, analysis, genomic, data

Availability: Restricted

Resource Name: Massachusetts University Medical School Bioinformatics Core Facility

Resource ID: SCR_017701

Alternate IDs: ABRF_129, SCR_017716

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260806T054656+0000

Ratings and Alerts

No rating or validation information has been found for Massachusetts University Medical School Bioinformatics Core Facility.

No alerts have been found for Massachusetts University Medical School Bioinformatics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Degi J, et al. (2025) Antimicrobial Susceptibility Patterns of Staphylococcus spp. Isolates from Mastitic Cases in Romanian Buffaloes from Western Romania. Antibiotics (Basel, Switzerland), 14(6).

Kim S, et al. (2021) A population pharmacokinetic-pharmacodynamic model of YH12852, a highly selective 5-hydroxytryptamine 4 receptor agonist, in healthy subjects and patients with functional constipation. CPT: pharmacometrics & systems pharmacology, 10(8), 902.

Na S, et al. (2021) The association between serum sodium level and tuberculous meningitis compared with viral and bacterial meningitis. Scientific reports, 11(1), 10906.

Gupta R, et al. (2017) Reporter-Based Assays for High-Throughput Drug Screening against Mycobacterium abscessus. Frontiers in microbiology, 8, 2204.