Resource Summary Report

Generated by Kravitz on Sep 10, 2026

Boise State University Biomedical Research Institute Biomolecular Research Core Facility

RRID:SCR_026945
Type: Tool

Proper Citation

Boise State University Biomedical Research Institute Biomolecular Research Core Facility (RRID:SCR_026945)

Resource Information

URL: https://www.boisestate.edu/bri/biomolecular-research-core-facility/

Proper Citation: Boise State University Biomedical Research Institute Biomolecular Research Core Facility (RRID:SCR_026945)

Description: Biomolecular Research Core Facility (BRCF) has collection of instrumentation for characterization of biomolecules and their role in variety of processes. Instrumentation is accessible to internal and external customers. Available instrumentation focuses on mass spec, histology, imaging, and protein biochemistry.

Synonyms: , Biomolecular Research Core Facility (BRCF), Biomedical Research Institute Biomolecular Research Core Facility, Biomolecular Research Core Facility

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

Keywords: ABRF, mass spec, histology, imaging, protein biochemistry,

Availability: Open

Resource Name: Boise State University Biomedical Research Institute Biomolecular Research Core Facility

Resource ID: SCR_026945

Alternate IDs: ABRF_3241

Alternate URLs: https://coremarketplace.org/?FacilityID=3241&citation=1

Record Creation Time: 20250516T053848+0000

Record Last Update: 20260905T133535+0000

Ratings and Alerts

No rating or validation information has been found for Boise State University Biomedical Research Institute Biomolecular Research Core Facility.

No alerts have been found for Boise State University Biomedical Research Institute Biomolecular Research 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 Kravitz .

Smith DB, et al. (2026) How to Apply Social Network Analysis to Evaluate Professional Development Programs in Biomedical Research. Current protocols, 6(3), e70330.

Gates M, et al. (2026) Farnesol, the farnesol pathway, and the immune-gut-brain axis. Frontiers in pharmacology, 17, 1718322.

Wolf CL, et al. (2025) Development of the First Small-Molecule Inhibitor Targeting Oncostatin M for Treatment of Breast Cancer. Journal of medicinal chemistry, 68(15), 15422.

Schumacher SM, et al. (2025) PICRUSt2 Analysis of Fecal Microbiome Associated With a Murine Model of Multiple Sclerosis. FASEB bioAdvances, 7(7), e70029.