

# Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

## Boise State University Biomedical Research Vivarium Core Facility

RRID:SCR\_027621

Type: Tool

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### Proper Citation

Boise State University Biomedical Research Vivarium Core Facility (RRID:SCR\_027621)

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### Resource Information

**URL:** <https://www.boisestate.edu/brc-cobre/matrix-biology/cores/biomedical-research-vivarium-core/>

**Proper Citation:** Boise State University Biomedical Research Vivarium Core Facility (RRID:SCR\_027621)

**Description:** Core provides and supports gold standard of high quality mouse, rat and zebrafish care and services. All procedures are conducted according to the National Institutes of Health Guide for the Care and Use of Laboratory Animals. The BRV is accredited at the highest standard of care through the Association for Assessment and Accreditation of Laboratory Animal Care (AAALAC) International.

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

**Keywords:** ABRF, mouse, rat, zebrafish, care and services,

**Availability:** Open

**Resource Name:** Boise State University Biomedical Research Vivarium Core Facility

**Resource ID:** SCR\_027621

**Alternate IDs:** ABRF\_5636

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_027621/?citation=1](https://coremarketplace.org/RRID:SCR_027621/?citation=1)

**Record Creation Time:** 20251104T055137+0000

**Record Last Update:** 20260808T190811+0000

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### Ratings and Alerts

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

No alerts have been found for Boise State University Biomedical Research Vivarium Core Facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Carver K, et al. (2026) An acute dose of glyphosate alters novel object exploration and hippocampal cFos expression in a sex-dependent manner in wildtype mice. Neuroscience, 609, 146.