

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/) on Apr 25, 2025

Van Andel Institute Vivarium Core Facility

RRID:SCR_023211

Type: Tool

Proper Citation

Van Andel Institute Vivarium Core Facility (RRID:SCR_023211)

Resource Information

URL: <https://vivariumandtransgenicscore.vai.org/>

Proper Citation: Van Andel Institute Vivarium Core Facility (RRID:SCR_023211)

Description: Core provides and supports gold standard of high quality mouse, rat and zebrafish modeling services for VAI investigators, collaborators and greater research community. Facility includes high containment barrier. All procedures are conducted according to the National Institutes of Health Guide for the Care and Use of Laboratory Animals. The Institute is accredited at the highest standard of care through the Association for Assessment and Accreditation of Laboratory Animal Care (AAALAC) International.

Synonyms: Van Andel Institute VAI Vivarium, VAI Vivarium

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

Keywords: USEDit, ABRF, mouse, rat, zebrafish, modeling services, gold standard, Association for Assessment and Accreditation of Laboratory Animal Care International

Funding:

Resource Name: Van Andel Institute Vivarium Core Facility

Resource ID: SCR_023211

Alternate IDs: ABRF_1673

Alternate URLs: <https://coremarketplace.org/?FacilityID=1673&citation=1>

Record Creation Time: 20230131T050207+0000

Record Last Update: 20250425T060531+0000

Ratings and Alerts

No rating or validation information has been found for Van Andel Institute Vivarium Core Facility.

No alerts have been found for Van Andel Institute Vivarium Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Longo J, et al. (2024) Glucose-dependent glycosphingolipid biosynthesis fuels CD8+ T cell function and tumor control. bioRxiv : the preprint server for biology.

Panzeri I, et al. (2024) Chronic obesity does not alter cancer survival in Tp53 R270H/+ mice. bioRxiv : the preprint server for biology.

Guak H, et al. (2024) Transcriptional programming mediated by the histone demethylase KDM5C regulates dendritic cell population heterogeneity and function. Cell reports, 43(8), 114506.

Yue F, et al. (2024) Loss of ZNRF3/RNF43 Unleashes EGFR in Cancer. bioRxiv : the preprint server for biology.

Xue Z, et al. (2024) A potent and selective ENL degrader suppresses oncogenic gene expression and leukemia progression. Science advances, 10(35), eado1432.

Panzeri I, et al. (2023) Developmental priming of cancer susceptibility. bioRxiv : the preprint server for biology.