# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 14, 2025

## FVB

RRID:MGI:3609372
Type: Organism

### Proper Citation

RRID:MGI:3609372

### Organism Information

**URL:** http://www.informatics.jax.org/strain/MGI:3609372

**Proper Citation:** RRID:MGI:3609372

**Description:** laboratory mouse with name FVB from MGI.

**Species:** laboratory mouse

**Notes:** Strain Type: inbred strain

**Catalog Number:** 3609372

**Database:** Mouse Genome Informatics MGI

**Database Abbreviation:** MGI

**Availability:** Availability unknown check source stock center

**Organism Name:** FVB

**Record Creation Time:** 20230227T022520+0000

**Record Last Update:** 20250420T081834+0000

### Ratings and Alerts

No rating or validation information has been found for FVB.

No alerts have been found for FVB.

## Data and Source Information

**Source:** Integrated Animals

**Source Database:** Mouse Genome Informatics MGI

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Schmithals C, et al. (2024) Tumour-specific activation of a tumour-blood transport improves the diagnostic accuracy of blood tumour markers in mice. EBioMedicine, 105, 105178.

Garcia DA, et al. (2024) Modeling the acute mucosal toxicity to fractionated radiotherapy combined with the ATM inhibitor WSD0628. Molecular cancer therapeutics.

Gredler ML, et al. (2023) Multicellular rosettes link mesenchymal-epithelial transition to radial intercalation in the mouse axial mesoderm. Developmental cell, 58(11), 933.

Saito M, et al. (2014) Identification of Stmm3 locus conferring resistance to late-stage chemically induced skin papillomas on mouse chromosome 4 by congenic mapping and allele-specific alteration analysis. Experimental animals, 63(3), 339.