

# Resource Summary Report

Generated by [Kravitz](#) on Sep 15, 2026

## FVB/N-Tg(tetO-H1f0)1Hzo/J

RRID:IMSR\_JAX:032125

Type: Organism

---

### Proper Citation

RRID:IMSR\_JAX:032125

---

### Organism Information

**URL:** <https://www.jax.org/strain/032125>

**Proper Citation:** RRID:IMSR\_JAX:032125

**Description:** Mus musculus with name FVB/N-Tg(tetO-H1f0)1Hzo/J from IMSR.

**Species:** Mus musculus

**Notes:** gene symbol note: FLAG octapeptide|H1.0 linker histone|transgene insertion 1; Huda Y Zoghbi|tet operator; coisogenic strain|mutant strain: FLAG|H1f0|Tg(tetO-H1f0)1Hzo|tetO

**Affected Gene:** FLAG octapeptide|H1.0 linker histone|transgene insertion 1; Huda Y Zoghbi|tet operator

**Genomic Alteration:** transgene insertion 1; Huda Y Zoghbi

**Catalog Number:** JAX:032125

**Database:** JAX Mice and Services

**Database Abbreviation:** JAX

**Availability:** sperm

**Organism Name:** FVB/N-Tg(tetO-H1f0)1Hzo/J

**Record Creation Time:** 20250513T053827+0000

**Record Last Update:** 20260912T060601+0000

---

### Ratings and Alerts

No rating or validation information has been found for FVB/N-Tg(tetO-H1f0)1Hzo/J.

No alerts have been found for FVB/N-Tg(tetO-H1f0)1Hzo/J.

---

## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** JAX Mice and Services

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sauer S, et al. (2021) Hymenolepis diminuta-based helminth therapy in C3(1)-TAg mice does not alter breast tumor onset or progression. Evolution, medicine, and public health, 9(1), 131.