

# Resource Summary Report

Generated by [NIF](#) on Sep 18, 2026

## [Eda](#)<sup>Ta-29H</sup>

RRID:MGI:4840033

Type: Organism

### Proper Citation

RRID:MGI:4840033

### Organism Information

**URL:**

**Proper Citation:** RRID:MGI:4840033

**Description:** Allele Detail: Radiation induced This is a legacy resource.

**Species:** Mus musculus

**Notes:** Allele Detail: Radiation induced This is a legacy resource.

**Phenotype:** absent zigzag hairs, hairless tail, kinked tail, narrow eye opening, abnormal hair texture, abnormal hair growth, abnormal tail ring morphology, abnormal tooth eruption, abnormal vibrissa number, absent guard hair, abnormal coat/ hair morphology

**Affected Gene:** Eda

**Genomic Alteration:** Ta-29H

**Catalog Number:** 4840033

**Background:** Not Specified

**Database:** MGI, Mouse Genome Informatics MGI

**Database Abbreviation:** MGI

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

**Organism Name:** Eda<sup>Ta-29H</sup>

**Record Creation Time:** 20240120T190239+0000

**Record Last Update:** 20240130T201811+0000

### Ratings and Alerts

No rating or validation information has been found for  $\text{Eda}^{\text{Ta-29H}}$ .

No alerts have been found for  $\text{Eda}^{\text{Ta-29H}}$ .

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## Data and Source Information

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

**Source Database:** MGI, Mouse Genome Informatics MGI

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.