

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 2, 2026

[Tnfsf13b<sup>tm1Msc</sup>/Tnfsf13b<sup>tm1Msc</sup>; Traf3ip2<sup>tm1.1Lix</sup>/Traf3ip2<sup>tm1.1Lix</sup>](#)

RRID:MGI:3511169

Type: Organism

## Proper Citation

RRID:MGI:3511169

## Organism Information

**URL:**

**Proper Citation:** RRID:MGI:3511169

**Description:** Allele Detail: Targeted This is a legacy resource.

**Species:** Mus musculus

**Notes:** Allele Detail: Targeted This is a legacy resource.

**Phenotype:** decreased mature B cell number, decreased transitional stage B cell number, increased autoantibody level, enlarged lymph nodes, enlarged spleen, decreased B cell number, decreased follicular B cell number

**Affected Gene:** Traf3ip2, Tnfsf13b

**Genomic Alteration:** tm1.1Lix, tm1Msc

**Catalog Number:** 3511169

**Background:** involves: 129 \* 129S2/SvPas \* BALB/c

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

**Database Abbreviation:** MGI

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

**Source References:** [PMID:18624351](#), [PMID:15485634](#)

**Organism Name:** Tnfsf13b<sup>tm1Msc</sup>/Tnfsf13b<sup>tm1Msc</sup>; Traf3ip2<sup>tm1.1Lix</sup>/Traf3ip2<sup>tm1.1Lix</sup>

**Record Creation Time:** 20240120T190646+0000

## Ratings and Alerts

No rating or validation information has been found for Tnfsf13b<sup>tm1Msc</sup>/Tnfsf13b<sup>tm1Msc</sup>; Traf3ip2<sup>tm1.1Lix</sup>/Traf3ip2<sup>tm1.1Lix</sup>.

No alerts have been found for Tnfsf13b<sup>tm1Msc</sup>/Tnfsf13b<sup>tm1Msc</sup>; Traf3ip2<sup>tm1.1Lix</sup>/Traf3ip2<sup>tm1.1Lix</sup>.

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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 found 1 mentions in open access literature.

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

Donohoe E, et al. (2025) Small extracellular vesicles secreted from TGF- $\beta$ 1-licensed mesenchymal stromal cells reduce inflammation-associated injury following corneal alkali burn. Stem cell research & therapy, 16(1), 376.