

# Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

## [Ndfip1<sup>tm1a\(EUCOMM\)</sup>Hmgu](#)

RRID:IMSR\_EUMMCR:10787

Type: Organism

### Proper Citation

RRID:IMSR\_EUMMCR:10787

### Organism Information

**URL:**

**Proper Citation:** RRID:IMSR\_EUMMCR:10787

**Description:** Mus musculus with name Ndfip1<sup>tm1a(EUCOMM)</sup>Hmgu from IMSR.

**Species:** Mus musculus

**Notes:** gene symbol note: Nedd4 family interacting protein 1; mutant strain: Ndfip1

**Affected Gene:** Nedd4 family interacting protein 1

**Genomic Alteration:** targeted mutation 1a; Helmholtz Zentrum Muenchen GmbH

**Catalog Number:** EUMMCR:10787

**Database:** European Mouse Mutant Cell Repository

**Database Abbreviation:** EuMMCR

**Availability:** ES Cell

**Organism Name:** Ndfip1<sup>tm1a(EUCOMM)</sup>Hmgu

**Record Creation Time:** 20250513T061543+0000

**Record Last Update:** 20260801T055037+0000

### Ratings and Alerts

No rating or validation information has been found for Ndfip1<sup>tm1a(EUCOMM)</sup>Hmgu.

No alerts have been found for Ndfip1<sup>tm1a(EUCOMM)</sup>Hmgu.

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## Data and Source Information

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

**Source Database:** European Mouse Mutant Cell Repository

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Imre G, et al. (2023) Prolonged activity of the transposase helper may raise safety concerns during DNA transposon-based gene therapy. *Molecular therapy. Methods & clinical development*, 29, 145.

Kopasz AG, et al. (2022) A versatile transposon-based technology to generate loss- and gain-of-function phenotypes in the mouse liver. *BMC biology*, 20(1), 74.