

# Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

## SD-Hampem1Jfcol -/-

RRID:RRRC\_00907

Type: Organism

### Proper Citation

RRID:RRRC\_00907

### Organism Information

**URL:** <https://www.rrrc.us/Strain/?x=907&log=yes>

**Proper Citation:** RRID:RRRC\_00907

**Description:** This is a legacy resource.

**Species:** Rattus norvegicus

**Notes:** This is a legacy resource.

**Catalog Number:** 907

**Database:** RRRC, Rat Resource and Research Center (RRRC)

**Database Abbreviation:** RRRC

**Availability:** Cryopreserved

**Organism Name:** SD-Hampem1Jfcol -/-

**Record Creation Time:** 20240120T190805+0000

**Record Last Update:** 20240130T202116+0000

### Ratings and Alerts

No rating or validation information has been found for SD-Hampem1Jfcol -/-.

No alerts have been found for SD-Hampem1Jfcol -/-.

### Data and Source Information

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

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Flores SRL, et al. (2021) Intestinal iron absorption is appropriately modulated to match physiological demand for iron in wild-type and iron-loaded Hamp (hepcidin) knockout rats during acute colitis. PloS one, 16(6), e0252998.