

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

[Hnrrnpm^{tm1a}\(EUCOMM\)Wtsi](#)

RRID:IMSR_EUMMCR:5560

Type: Organism

Proper Citation

RRID:IMSR_EUMMCR:5560

Organism Information

URL:

Proper Citation: RRID:IMSR_EUMMCR:5560

Description: Mus musculus with name Hnrrnpm^{tm1a}(EUCOMM)Wtsi from IMSR.

Species: Mus musculus

Notes: gene symbol note: heterogeneous nuclear ribonucleoprotein M; mutant strain: Hnrrnpm

Affected Gene: heterogeneous nuclear ribonucleoprotein M

Genomic Alteration: targeted mutation 1a; Wellcome Trust Sanger Institute

Catalog Number: EUMMCR:5560

Database: European Mouse Mutant Cell Repository

Database Abbreviation: EuMMCR

Availability: ES Cell

Organism Name: Hnrrnpm^{tm1a}(EUCOMM)Wtsi

Record Creation Time: 20250513T061812+0000

Record Last Update: 20260829T054001+0000

Ratings and Alerts

No rating or validation information has been found for Hnrrnpm^{tm1a}(EUCOMM)Wtsi.

No alerts have been found for Hnrrnpm^{tm1a}(EUCOMM)Wtsi.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: European Mouse Mutant Cell Repository

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Haq N, et al. (2019) Loss of Bardet-Biedl syndrome proteins causes synaptic aberrations in principal neurons. PLoS biology, 17(9), e3000414.