

Resource Summary Report

Generated by [NIF](#) on Aug 31, 2026

MT13232

RRID:WB-STRAIN:WBStrain00027427

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00027427

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00027427>

Proper Citation: RRID:WB-STRAIN:WBStrain00027427

Description: Caenorhabditis elegans with name lin-65(n3441) I. from WB.

Species: Caenorhabditis elegans

Synonyms: lin-65(n3441) I.

Notes: EMPTY

Affected Gene: WBGene00022149(lin-65)

Genomic Alteration: WBGene00022149(lin-65)

Catalog Number: WB-STRAIN:WBStrain00027427

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Alternate IDs: WB-STRAIN:MT13232, CGC_MT13232

Organism Name: MT13232

Record Creation Time: 20230227T013545+0000

Record Last Update: 20260829T162014+0000

Ratings and Alerts

No rating or validation information has been found for MT13232.

No alerts have been found for MT13232.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Bar-Ziv R, et al. (2023) Glial-derived mitochondrial signals impact neuronal proteostasis and aging. bioRxiv : the preprint server for biology.

Bar-Ziv R, et al. (2023) Glial-derived mitochondrial signals affect neuronal proteostasis and aging. Science advances, 9(41), eadi1411.

Yang R, et al. (2022) NHR-80 senses the mitochondrial UPR to rewire citrate metabolism for lipid accumulation in Caenorhabditis elegans. Cell reports, 38(2), 110206.