

Resource Summary Report

Generated by [kravitz2](#) on Sep 22, 2026

Caenorhabditis elegans with no genotype reported

RRID:WB-STRAIN:WBStrain00063715

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00063715

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00063715>

Proper Citation: RRID:WB-STRAIN:WBStrain00063715

Description: Caenorhabditis elegans with name EMPTY from WB.

Species: Caenorhabditis elegans

Synonyms: EMPTY

Notes: [2025-07-14T17:24:30.744Z WBPersn557] New Strain: Strain : PS5009
Reference : WBPaper00068339 Genotype : pha-1(e2132ts);syEx723[hsp-16.2p::lin-3C;myo-2p:gfp; pha-1(+)] Remark : From micropub DOI:
10.17912/micropub.biology.001735 Remark : Originally published in DOI:10.1038/n1981
PMID:17891142 WB:WBPaper00031030 AGRKB:101000000622699 Species
Caenorhabditis elegans

Catalog Number: WB-STRAIN:WBStrain00063715

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Source References: [PMID:40741294](#)

Organism Name: Caenorhabditis elegans with no genotype reported

Record Creation Time: 20260206T001117+0000

Record Last Update: 20260919T181449+0000

Ratings and Alerts

No rating or validation information has been found for *Caenorhabditis elegans* with no genotype reported.

No alerts have been found for *Caenorhabditis elegans* with no genotype reported.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Le E, et al. (2023) The neuropeptide receptor npr-38 regulates avoidance and stress-induced sleep in *Caenorhabditis elegans*. *Current biology* : CB, 33(15), 3155.