

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

LH202

RRID:WB-STRAIN:WBStrain00024196

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00024196

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00024196>

Proper Citation: RRID:WB-STRAIN:WBStrain00024196

Description: Caenorhabditis elegans with name gtl-2(tm1463) IV. from WB.

Species: Caenorhabditis elegans

Synonyms: gtl-2(tm1463) IV.

Notes: Made_by: Johanna Ecklund|"Slow growing and lethargic, scrawny, egl, constipated."|"WBStrain provided so WBPaper00061436 paper added based on AFP_Strain data."

Affected Gene: WBGene00001796(gtl-2)

Genomic Alteration: WBGene00001796(gtl-2)

Catalog Number: WB-STRAIN:WBStrain00024196

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:38446031](#)

Alternate IDs: WB-STRAIN:LH202, CGC_LH202

Organism Name: LH202

Record Creation Time: 20230227T013521+0000

Record Last Update: 20260905T115056+0000

Ratings and Alerts

No rating or validation information has been found for LH202.

No alerts have been found for LH202.

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](#) .

Otarigho B, et al. (2024) Neuronal NPR-15 modulates molecular and behavioral immune responses via the amphid sensory neuron-intestinal axis in *C. elegans*. *eLife*, 12.

Otarigho B, et al. (2023) Neuronal NPR-15 modulates molecular and behavioral immune responses via the amphid sensory neuron-intestinal axis in *C. elegans*. *bioRxiv* : the preprint server for biology.

Teramoto T, et al. (2010) Magnesium excretion in *C. elegans* requires the activity of the GTL-2 TRPM channel. *PloS one*, 5(3), e9589.