Resource Summary Report

Generated by nidm-terms on Aug 18, 2026

CH118

RRID:WB-STRAIN:WBStrain00005029
Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00005029

Organism Information

URL: http://www.wormbase.org/db/get?name=WBStrain00005029

Proper Citation: RRID:WB-STRAIN:WBStrain00005029

Description: Caenorhabditis elegans with name nid-1(cg118) V. from WB.

Species: Caenorhabditis elegans

Synonyms: nid-1(cg118) V.

Notes: Made_by: J. Kramer|"Parental strain was CH1416 mut-2(r459) I; nid-1(ev608) V. Tc1 excision deletion of nid-1 was identified. In frame deletion, removes amino acids Thr53-Gln693 of NID-1. Homozygous viable and fertile, slightly reduced fertility. mut-2 was removed by outcrossing. nid-1=F54F3.1. Received new stock 1/2004 from Jim Kramer."

Affected Gene: WBGene00003738(nid-1)

Genomic Alteration: WBGene00003738(nid-1)

Catalog Number: WB-STRAIN:WBStrain00005029

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: PMID:38964319

Alternate IDs: WB-STRAIN:CH118, CGC_CH118

Organism Name: CH118

Record Creation Time: 20230227T013256+0000

Record Last Update: 20260815T162346+0000

Ratings and Alerts

No rating or validation information has been found for CH118.

No alerts have been found for CH118.

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 nidm-terms .

Das A, et al. (2024) C.??elegans touch receptor neurons direct mechanosensory complex organization via repurposing conserved basal lamina proteins. Current biology : CB, 34(14), 3133.