Resource Summary Report

Generated by dkNET on Sep 7, 2026

TJ1060

RRID:WB-STRAIN:WBStrain00034903
Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00034903

Organism Information

URL: http://www.wormbase.org/db/get?name=WBStrain00034903

Proper Citation: RRID:WB-STRAIN:WBStrain00034903

Description: Caenorhabditis elegans with name spe-9(hc88) I; rrf-3(b26) II. from WB.

Species: Caenorhabditis elegans

Synonyms: spe-9(hc88) I; rrf-3(b26) II.

Notes: Made_by: T. Fabian|"Supplementary_genotype spe-9(hc88) I; rrf-3(b26) II"|"Supplementary_genotype [spe-9(hc88)]"|"Temperature sensitive. Maintain at 15C. See also WBPaper00002184."

Affected Gene: WBGene00004510(rrf-3)|WBGene00004963(spe-9)

Genomic Alteration: WBGene00004510(rrf-3), WBGene00004963(spe-9)

Catalog Number: WB-STRAIN:WBStrain00034903

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: PMID:8303273, PMID:7973641, PMID:8583834, PMID:11708615, PMID:37175557, PMID:37644339, PMID:37884488, PMID:38177158

Alternate IDs: WB-STRAIN:TJ1060, CGC_TJ1060

Organism Name: TJ1060

Record Creation Time: 20230227T013642+0000

Record Last Update: 20260905T115321+0000

Ratings and Alerts

No rating or validation information has been found for TJ1060.

No alerts have been found for TJ1060.

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 dkNET .

Dakhovnik A, et al. (2025) A collagen amino acid composition supplementation reduces biological age in humans and increases health and lifespan in vivo. npj aging, 11(1), 91.

Teuscher AC, et al. (2024) Longevity interventions modulate mechanotransduction and extracellular matrix homeostasis in C. elegans. Nature communications, 15(1), 276.

Sturm ??, et al. (2023) Downregulation of transposable elements extends lifespan in Caenorhabditis elegans. Nature communications, 14(1), 5278.