

Resource Summary Report

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

RM2710

RRID:WB-STRAIN:WBStrain00033395

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00033395

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00033395>

Proper Citation: RRID:WB-STRAIN:WBStrain00033395

Description: Caenorhabditis elegans with name snf-11(ok156) V. from WB.

Species: Caenorhabditis elegans

Synonyms: snf-11(ok156) V.

Notes: Made_by: OMRF Knockout Group|"Mutagen:UV/TMP"|"No obvious phenotype."|"Superficially wild-type growth and behavior. unc-25-dependent aldicarb resistance. unc-25-dependent phenotypes are not rescued by exogenous GABA. Molecular details: 1491-bp deletion, removes exon 3, exon 4, and most of exon 5. Flanking sequences: AAAACTTCCACCAAGCACTT/ /AATTATATAACTATGTCACA Reference: Mullen GP, et al. Mol Biol Cell. 2006 Jul;17(7):3021-30."

Affected Gene: WBGene00004910(snf-11)

Genomic Alteration: WBGene00004910(snf-11)

Catalog Number: WB-STRAIN:WBStrain00033395

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:31415799](#)

Alternate IDs: WB-STRAIN:RM2710, CGC_RM2710

Organism Name: RM2710

Record Creation Time: 20230227T013631+0000

Record Last Update: 20260919T180732+0000

Ratings and Alerts

No rating or validation information has been found for RM2710.

No alerts have been found for RM2710.

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 [Kravitz](#) .

Marvel-Coen J, et al. (2026) Immature *Caenorhabditis elegans* motor neurons control early embryo behavior via both synaptic and nonsynaptic GABA release. *Proceedings of the National Academy of Sciences of the United States of America*, 123(2), e2508541123.