

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

JR667

RRID:WB-STRAIN:WBStrain00022747

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00022747

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00022747>

Proper Citation: RRID:WB-STRAIN:WBStrain00022747

Description: Caenorhabditis elegans with name unc-119(e2498::Tc1) III; wls51 V. from WB.

Species: Caenorhabditis elegans

Synonyms: unc-119(e2498::Tc1) III; wls51 V.

Notes: WBStrain mapped, WBPaper00061452 added based on AFP_Strain data."|WBStrain provided so WBPaper00059223 paper added based on AFP_Strain data."|WBStrain provided so WBPaper00061466 paper added based on AFP_Strain data."|WBStrain provided so WBPaper00061786 paper added based on AFP_Strain data."|wls51 [SCMp::GFP + unc-119(+)] V. GFP expression in seam cells. Superficially wild-type."

Affected Gene: WBGene00006843(unc-119)

Genomic Alteration: WBGene00006843(unc-119)

Catalog Number: WB-STRAIN:WBStrain00022747

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:31307392](#), [PMID:31988193](#), [PMID:33543000](#), [PMID:34084768](#), [PMID:34397094](#), [PMID:37310364](#)

Alternate IDs: WB-STRAIN:JR667, CGC_JR667

Organism Name: JR667

Record Creation Time: 20230227T013510+0000

Record Last Update: 20260808T171211+0000

Ratings and Alerts

No rating or validation information has been found for JR667.

No alerts have been found for JR667.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Calva Moreno JF, et al. (2024) UBR-5 and UBE2D mediate timely exit from stem fate via destabilization of poly(A)-binding protein PABP-2 in cell state transition. Proceedings of the National Academy of Sciences of the United States of America, 121(43), e2407561121.

Ezhil Buvani AP, et al. (2023) The C. elegans gene gvd-1 promotes late larval development and germ cell proliferation. Biology open, 12(7).