

Resource Summary Report

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

[reSi1\[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR\] I:-5.32](#)

RRID:WB-STRAIN:WBStrain00047257

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00047257

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00047257>

Proper Citation: RRID:WB-STRAIN:WBStrain00047257

Description: Caenorhabditis elegans with name reSi1[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] I:-5.32 from WB.

Species: Caenorhabditis elegans

Synonyms: reSi1[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] I:-5.32

Notes: Made_by: Tam Duong|"reSi1 [col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] (I:-5.32). Hypodermal-specific expression of TIR1 co-factor for AID, and tissue-specific AID-tagged blue protein in hypodermal nuclei."|"Supplementary_genotype reSi1 [col-10p::TIR1::F2A::mTagBFP2:: AID*::NLS::tbb-2 3'UTR] I|"Supplementary_genotype reSi1[Pcol-10::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR]"|"WBStrain mapped, WBPaper00061130 added based on AFP_Strain data."

Catalog Number: WB-STRAIN:WBStrain00047257

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Source References: [PMID:33677541](#), [PMID:37651423](#), [PMID:37773960](#), [PMID:38483995](#)

Organism Name: reSi1[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] I:-5.32

Record Creation Time: 20230227T013816+0000

Record Last Update: 20260919T181052+0000

Ratings and Alerts

No rating or validation information has been found for reSi1[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] I:-5.32.

No alerts have been found for reSi1[col-10p::TIR1::F2A::mTagBFP2::AID*::NLS::tbb-2 3'UTR] I:-5.32.

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](#) .

Stojanovski K, et al. (2023) Maintenance of appropriate size scaling of the C. elegans pharynx by YAP-1. Nature communications, 14(1), 7564.