

Resource Summary Report

Generated by [kravitz2](#) on Sep 21, 2026

swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X.

RRID:WB-STRAIN:WBStrain00048606

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00048606

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00048606>

Proper Citation: RRID:WB-STRAIN:WBStrain00048606

Description: Caenorhabditis elegans with name swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X. from WB.

Species: Caenorhabditis elegans

Synonyms: swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X.

Notes: Generated from papers flagged positive during the last month for data type afp_strain/other_strain.["heSi208 [eft- 3p::LoxP::NLS(egl-13)::tagBFP2::tbb-2 UTR::LoxP::NLS(egl-13)::mCherry::tbb-2 3'UTR] V. heSi141 [hlh-8p::CRE] X. he273 he287 homozygotes are Egl since they cannot form a functioning vulva due to swsn-8 inactivated in the mesoderm lineage by hlh-8p::CRE expression. LoxN sites in the endogenous swsn-8 locus facilitate inducible knockout of swsn-8. Reference: van der Vaart A, et al. Sci Adv 2020 May 20;6(21):eaay3823. PMID: 32494730"]

Catalog Number: WB-STRAIN:WBStrain00048606

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Source References: [PMID:32494730](#)

Organism Name: swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X.

Record Creation Time: 20230227T013826+0000

Record Last Update: 20260919T181112+0000

Ratings and Alerts

No rating or validation information has been found for swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X..

No alerts have been found for swsn-8(he273 he287 [LoxN exon 3 + LoxN last intron]) I; heSi208 V; heSi141 X..

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We have not found any literature mentions for this resource.