

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

[srh-185\(yum2493\)](#) [srh-186\(yum2494\)](#) [srh-187\(yum2495\)](#) [srh-190\(yum2496\)](#) [srh-192\(yum2497\)](#) [srh-193\(yum2498\)](#) [srh-194\(yum2499\)](#) [srh-195\(yum2500\)](#) [srh-199\(yum2501\)](#) [srh-200\(yum2502\)](#) [srh-201\(yum2503\)](#) [srh-203\(yum2504\)](#) [srh-204\(yum2505\)](#) [srh-206\(yum2506\)](#) [srh-207\(yum2507\)](#) [srh-208\(yum2508\)](#) [srh-209\(yum2509\)](#) V.

RRID:WB-STRAIN:WBStrain00062492

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00062492

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00062492>

Proper Citation: RRID:WB-STRAIN:WBStrain00062492

Description: Caenorhabditis elegans with name [srh-185\(yum2493\)](#) [srh-186\(yum2494\)](#) [srh-187\(yum2495\)](#) [srh-190\(yum2496\)](#) [srh-192\(yum2497\)](#) [srh-193\(yum2498\)](#) [srh-194\(yum2499\)](#) [srh-195\(yum2500\)](#) [srh-199\(yum2501\)](#) [srh-200\(yum2502\)](#) [srh-201\(yum2503\)](#) [srh-203\(yum2504\)](#) [srh-204\(yum2505\)](#) [srh-206\(yum2506\)](#) [srh-207\(yum2507\)](#) [srh-208\(yum2508\)](#) [srh-209\(yum2509\)](#) V. from WB.

Species: Caenorhabditis elegans

Synonyms: [srh-185\(yum2493\)](#) [srh-186\(yum2494\)](#) [srh-187\(yum2495\)](#) [srh-190\(yum2496\)](#) [srh-192\(yum2497\)](#) [srh-193\(yum2498\)](#) [srh-194\(yum2499\)](#) [srh-195\(yum2500\)](#) [srh-199\(yum2501\)](#) [srh-200\(yum2502\)](#) [srh-201\(yum2503\)](#) [srh-203\(yum2504\)](#) [srh-204\(yum2505\)](#) [srh-206\(yum2506\)](#) [srh-207\(yum2507\)](#) [srh-208\(yum2508\)](#) [srh-209\(yum2509\)](#) V.

Notes: Engineered null mutations in predicted GPCR genes. Reference: Pu L, et al. Nat Commun. 2023 Dec 18;14(1):8410. PMID: 38110404.|"Made_by: CCHEN group"

Affected Gene: [WBGene00005400\(srh-185\)](#)|[WBGene00005401\(srh-186\)](#)|[WBGene00005402\(srh-187\)](#)|[WBGene00005404\(srh-190\)](#)|[WBGene00005405\(srh-](#)

192)|WBGene00005406(srh-193)|WBGene00005407(srh-194)|WBGene00005408(srh-195)|WBGene00005410(srh-199)|WBGene00005411(srh-200)|WBGene00005412(srh-201)|WBGene00005414(srh-203)|WBGene00005415(srh-204)|WBGene00005416(srh-206)|WBGene00005417(srh-207)|WBGene00005418(srh-208)|WBGene00005419(srh-209)

Genomic Alteration: WBGene00005400(srh-185), WBGene00005401(srh-186), WBGene00005402(srh-187), WBGene00005404(srh-190), WBGene00005405(srh-192), WBGene00005406(srh-193), WBGene00005407(srh-194), WBGene00005408(srh-195), WBGene00005410(srh-199), WBGene00005411(srh-200), WBGene00005412(srh-201), WBGene00005414(srh-203), WBGene00005415(srh-204), WBGene00005416(srh-206), WBGene00005417(srh-207), WBGene00005418(srh-208), WBGene00005419(srh-209)

Catalog Number: WB-STRAIN:WBStrain00062492

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Organism Name: srh-185(yum2493) srh-186(yum2494) srh-187(yum2495) srh-190(yum2496) srh-192(yum2497) srh-193(yum2498) srh-194(yum2499) srh-195(yum2500) srh-199(yum2501) srh-200(yum2502) srh-201(yum2503) srh-203(yum2504) srh-204(yum2505) srh-206(yum2506) srh-207(yum2507) srh-208(yum2508) srh-209(yum2509) V.

Record Creation Time: 20250827T213344+0000

Record Last Update: 20260829T163102+0000

Ratings and Alerts

No rating or validation information has been found for srh-185(yum2493) srh-186(yum2494) srh-187(yum2495) srh-190(yum2496) srh-192(yum2497) srh-193(yum2498) srh-194(yum2499) srh-195(yum2500) srh-199(yum2501) srh-200(yum2502) srh-201(yum2503) srh-203(yum2504) srh-204(yum2505) srh-206(yum2506) srh-207(yum2507) srh-208(yum2508) srh-209(yum2509) V..

No alerts have been found for srh-185(yum2493) srh-186(yum2494) srh-187(yum2495) srh-190(yum2496) srh-192(yum2497) srh-193(yum2498) srh-194(yum2499) srh-195(yum2500) srh-199(yum2501) srh-200(yum2502) srh-201(yum2503) srh-203(yum2504) srh-204(yum2505) srh-206(yum2506) srh-207(yum2507) srh-208(yum2508) srh-209(yum2509) V..

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 [dkNET](#) .

Pu L, et al. (2023) Iterative editing of multiple genes using CRISPR/Cas9 in *C. elegans*.
microPublication biology, 2023.