

Strain name	Genotype
N2	sod-1(+)
HA2281	sod-1(tm776)
EG6700	unc-119(ed3) III; cxT110882 IV; oxEx1579
VS21	hJSi20 [myo-2p::mCherry::unc-54 3'UTR] IV
HA2395	sod-1(tm776) II; unc-119(+)
HA2297	sod-1(+); II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2408	sod-1(+); II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2309	sod-1(+); II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2308	sod-1(+); II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2621	sod-1(+); II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV
HA2619	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2464	sod-1(tm776) II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2425	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2426	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV
HA2622	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV
HA2532	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; oxIs12 [unc-47p::GFP] X
HA2533	sod-1(tm776) II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; oxIs12 [unc-47p::GFP] X
HA2534	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; oxIs12 [unc-47p::GFP] X
HA2535	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; oxIs12 [unc-47p::GFP] X
HA2679	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; oxIs12 [unc-47p::GFP] X
HA2615	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; [snb-1p::hSOD1WT::YFP]
HA2620	sod-1(tm776) II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; [snb-1p::hSOD1WT::YFP]
HA2617	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; [snb-1p::hSOD1WT::YFP]
HA2616	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; [snb-1p::hSOD1WT::YFP]
HA2703	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; [snb-1p::hSOD1WT::YFP]
LX929	sod-1(+); II; vsIs48 [unc-17p::GFP]
HA3525	sod-1(tm776) II; vsIs48 [unc-17p::GFP]
HA2630	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2631	sod-1(tm776) II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2632	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2633	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2680	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2696	sod-1(+); II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2695	sod-1(+); II; unc-119(+); III; rSi008 [sod-1p::sod-1A4V ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2701	sod-1(+); II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2702	sod-1(+); II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA2697	sod-1(+); II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; vsIs48 [unc-17p::GFP]
HA3526	sod-1(tm776) II; [snb-1p::hSOD1WT-YFP]
HA3527	sod-1(tm776) II; [snb-1p::hSOD1G85R-YFP]
HA3378	sod-1(+); II; [snb-1p::hSOD1WT-YFP]; otlS544 [cho-1(fosmid)::SL2::mCherry::H2B + pha-1(+)]
HA3380	sod-1(tm776) II; [snb-1p::hSOD1WT-YFP]; otlS544 [cho-1(fosmid)::SL2::mCherry::H2B + pha-1(+)]
HA3379	sod-1(+); II; [snb-1p::hSOD1G85R-YFP]; otlS544 [cho-1(fosmid)::SL2::mCherry::H2B + pha-1(+)]
HA3381	sod-1(tm776) II; [snb-1p::hSOD1G85R-YFP]; otlS544 [cho-1(fosmid)::SL2::mCherry::H2B + pha-1(+)]
HA3528	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls175 [myo-2p::RFP, unc-129p::RFP::snb-1] X
HA3529	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls175 [myo-2p::RFP, unc-129p::RFP::snb-1] X
HA3530	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls175 [myo-2p::RFP, unc-129p::RFP::snb-1] X
HA3531	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; nuls175 [myo-2p::RFP, unc-129p::RFP::snb-1] X
HA3532	sod-1(tm776) II; unc-119(+); III; rSi001 [sod-1p::sod-1WT ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls214 [myo-2p::GFP, unc-129p::itsn-1::GFP] III
HA3533	sod-1(tm776) II; unc-119(+); III; rSi007 [sod-1p::sod-1H71Y ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls214 [myo-2p::GFP, unc-129p::itsn-1::GFP] III
HA3534	sod-1(tm776) II; unc-119(+); III; rSi006 [sod-1p::sod-1G85R ^M ::sod-1 3'UTR + Cbr-unc-119(+)] IV; nuls214 [myo-2p::GFP, unc-129p::itsn-1::GFP] III
HA3535	sod-1(tm776) II; unc-119(+); III; rSi026 [Cbr-unc-119(+)] IV; nuls214 [myo-2p::GFP, unc-129p::itsn-1::GFP] III
GE24	pha-1(e2123) III
HA2986	sod-1(r448[sod-1WT ^C]) II; pha-1(+)
HA2988	sod-1(r450[sod-1L84V ^C]) II; pha-1(+)
HA3299	sod-1(r451[sod-1G85R ^C]) II; pha-1(+)
HA2987	sod-1(r449[sod-1G93A ^C]) II; pha-1(+)
HA3536	sod-1(+); II; [snb-1p::hSOD1WT::YFP]
HA3537	sod-1(tm776) II; [snb-1p::hSOD1WT::YFP]
HA3538	sod-1(r448[sod-1WT ^C]) II; pha-1(+); III; [snb-1p::hSOD1WT::YFP]
HA3539	sod-1(r450[sod-1L84V ^C]) II; pha-1(+); III; [snb-1p::hSOD1WT::YFP]
HA3540	sod-1(r451[sod-1G85R ^C]) II; pha-1(+); III; [snb-1p::hSOD1WT::YFP]
HA3541	sod-1(r449[sod-1G93A ^C]) II; pha-1(+); III; [snb-1p::hSOD1WT::YFP]
HA3542	sod-1(r448[sod-1WT ^C]) II; pha-1(+); III; vsIs48 [unc-17p::GFP]
HA3543	sod-1(r450[sod-1L84V ^C]) II; pha-1(+); III; vsIs48 [unc-17p::GFP]
HA3544	sod-1(r451[sod-1G85R ^C]) II; pha-1(+); III; vsIs48 [unc-17p::GFP]
HA3545	sod-1(r449[sod-1G93A ^C]) II; pha-1(+); III; vsIs48 [unc-17p::GFP]
HA3	sod-1(+); II; nuls11 [osm-10p::GFP + lin-15(+)]
HA3546	sod-1(tm776) II; nuls11 [osm-10p::GFP + lin-15(+)]
HA3547	sod-1(r448[sod-1WT ^C]) II; pha-1(+); III; nuls11 [osm-10p::GFP + lin-15(+)]
HA3548	sod-1(r451[sod-1G85R ^C]) II; pha-1(+); III; nuls11 [osm-10p::GFP + lin-15(+)]
OH7235	sod-1(+); II; zdIs13 [tph-1p::GFP] IV
HA3549	sod-1(tm776) II; zdIs13 [tph-1p::GFP] IV
HA3550	sod-1(r448[sod-1WT ^C]) II; pha-1(+); III; zdIs13 [tph-1p::GFP] IV
HA3551	sod-1(r451[sod-1G85R ^C]) II; pha-1(+); III; zdIs13 [tph-1p::GFP] IV
TG2435	sod-1(+); II; vtIs1 [dat-1p::GFP + rol-6(su1006)] V
HA3552	sod-1(tm776) II; vtIs1 [dat-1p::GFP + rol-6(su1006)] V
HA3553	sod-1(r448[sod-1WT ^C]) II; pha-1(+); III; vtIs1 [dat-1p::GFP + rol-6(su1006)] V
HA3554	sod-1(r451[sod-1G85R ^C]) II; pha-1(+); III; vtIs1 [dat-1p::GFP + rol-6(su1006)] V