

Table S7: Q-PCR primers used in this study.

Gene	Forward	Reverse
<i>tcer-1</i>	5' GAT CAT ATT GAA AAC TTG GGC CGC 3'	5' TTA TTG CTT TCT GCG ATC CCG CTC 3'
<i>dod-8</i>	5' ACA GGA TGT CTT CAA AAG GAA TAT GG 3'	5' TTG CTG GGG TGA TAG CTT GG 3'
<i>sod-3</i>	5' CTA AGG ATG GTG AAC CTT CA 3'	5' CGC GCT TAA TAG TGT CCA TCA G 3'
<i>sod-3</i>	5' AAA GGA GCT GAT GGA CAC TAT TAA GC 3'	5' AAG TTA TCC AGG GAA CCG AAG TC 3'
<i>gpd-2</i>	5' AAG GCC AAC GCT CAC TTG AA 3'	5' GGT TGA CTC CGA CGA CGA AC 3'
<i>nnt-1</i>	5' CAG TAG AAA CTG CTG ACA TGC TTC 3'	5' GAG CGA TGG GAT ATT GTG CCT GAG 3'
<i>K07B1.4</i>	5' GGT CTT CTT CCA TTC AGA AAA CC 3'	5' TGT ATG TCT GAT GAA GTG TGT CG 3'
<i>T21D12.9</i>	5' CAT CTA AAT CTA TCA ACT AAT AGA G 3'	5' GTA GGA CAG GTC CAA AAC TTC CAA G 3'
<i>pssy-1</i>	5' GGA ATG ATT TCG ATT GGG GAT CC 3'	5' TGT GTT CAG CTC GGT TAG CAA CC 3'
<i>F52H3.5</i>	5' GAA GTT TAC AAA AGC ACT CGA AG 3'	5' GGT TTA TTT TGA AGT CGG TAT GC 3'
<i>aat-1</i>	5' CCC AAA ACG AAA CCT TCC ACT CGC 3'	5' TGA AAT TGC TGT GTA GAG AGC CAC 3'
<i>daf-16</i>	5' ATC CAA TTG TGC CAA GCA CTA A 3'	5' CCA CCA TTT TGA TAG TTT CCA TAG G 3'
<i>hsf-1</i>	5' GAA TGC GAC TAG GCA AAT GGC 3'	5' GGT GGA TGA GGT GGA AGT CG 3'
<i>daf-9</i>	5' GTG ACC CAC TTG CTG GAG CG 3'	5' CGT CCA CTT GCG GAG AAT GCC 3'
<i>daf-12</i>	5' CGG ATT CCA AAA GCA CTG GG 3'	5' CTC CTG GCA GCT CTT CGG 3'
<i>act-1</i>	5' CTA CGA ACT TCC TGA CGG ACA AG 3'	5' CCG GCG GAC TCC ATA CC 3'
<i>ama-1</i>	5' TGG AAC TCT GGA GTC ACA CC 3'	5' CAT CCT CCT TCA TTG AAC GG 3'
<i>csq-1</i>	5' AAC TGA GGT TCT GAC CGA GAA G 3'	5' TAC TGG TCA AGC TCT GAG TCG TC 3'
<i>pmp-3</i>	5' GTT CCC GTG TTC ATC ACT CAT 3'	5' ACA CCG TCG AGA AGC TGT AGA 3'
<i>nhr-23</i>	5' CAG AAA CAC TGA AGA ACG CG 3'	5' CGA TCT GCA GTG AAT AGC TC 3'
<i>Y45F10D.4</i>	5' GTC GCT TCA AAT CAG TTC AGC 3'	5' GTT CTT GTC AAG TGA TCC GAC A 3'