**Ratnappan et al., REVISED. Table S7. Oleic Acid supplementation does not rescue lifespan phenotypes of *nhr-49* mutants**

| Strain (Supplement) | n = Obs[a]/Total | Mean ± SEM | P (OA *vs.* Unsupplemented) | P (*vs.* Internal Controls) |
|---|---|---|---|---|
| N2 (OA) | 48/60 | 19.8 ± 0.8 | 0.0141 (*vs.* N2) | |
| *nhr-49* (OA) | 43/75 | 11.0 ± 0.3 | <0.0001 (*vs. nhr-49)* | <0.0001 [*vs.* N2 (OA), *glp-1 (OA)]* |
| *glp-1* (OA) | 43/60 | 30.8 ± 1.1 | 0.0093 (*vs. glp-1)* | <0.0001 [*vs.* N2 (OA), *nhr-49* (OA) and *nhr-49;glp-1* (OA)] |
| *nhr-49;glp-1* (OA) | 65/75 | 9.2 ± 0.1 | <0.0001 (*vs. nhr-49;glp-1)* | <0.0001 [*vs.* N2 (OA), *glp-1* (OA)] |
| N2 | 29/38 | 23.32 ± 1.11 | | |
| *nhr-49* | 73/75 | 9.01 ± 0.23 | | <0.0001 (*vs.* N2 and *glp-1*) |
| *glp-1* | 54/61 | 33.84 ± 1.02 | | <0.0001 (*vs.* N2, *nhr-49* and *nhr-49;glp-1*) |
| *nhr-49;glp-1* | 74/75 | 12.00 ± 0.21 | | <0.0001 (*vs.* N2, *glp-1*) |

OA: Oleic Acid

[a] Number of worms observed in the experiment