Figure S2  Lifespan defect of *skpo-1* mutants on *E. coli* OP50 without prior *cdc-25.1* exposure. Wild type and *skpo-1* worms were grown on *E. coli* OP50 from L1 through L4 larval stage prior to the longevity assay in which they were transferred to NGM plates with FUDR (100 µg/ml) seeded with concentrated (20X) *E. coli* OP50. The average lifespan of the *skpo-1* worms was significantly shorter than their wild type, counterparts (*P*-value < 0.0001).