



Figure S2 Expression of GEF dead or Δ SH3B does not cause a dominant negative effect on LIN-3/EGF induced quiescence. (A) Percentage of animals showing LIN-3/EGF induced locomotory quiescence. (B) Percentage of animals showing LIN-3/EGF induced feeding quiescence. While *vav-1* mutants fail to undergo LIN-3/EGF induced quiescence, both the GEF dead and the Δ SH3B construct display normal quiescent behavior upon LIN-3/EGF expression. 50-60 animals were analyzed for each genotype. Data are presented as mean \pm SEM and were analyzed by one-way ANOVA with Tukey post-test analysis (***) $p < 0.001$.