

Table S6. *ins-33* enhances the Pro phenotype of *glp-1(ar202)*

Strain	Genotype	Pro (%) ^a	<i>n</i> ^b
GC833	<i>glp-1(ar202)</i>	6.5%	214
GC1106	<i>ins-3(ok2488);glp-1(ar202)</i>	19.7%	228
GC1009	<i>ins-33(tm2988);glp-1(ar202)</i>	29.5%	322

^a Worms were synchronized by hatch off onto OP50 bacteria and grown to young adulthood at 20°C, then fixed in ethanol, DAPI stained and scored for the Pro phenotype as described (Pepper et al., 2003a; Pepper et al., 2003b).

^b *n*, number of worms examined.

Statistics: $P < 0.0001$, one-sided Fisher exact test for each double mutant versus the *glp-1(ar202)* single mutant.