

Table 1. Lifespans of *ins-7* transgenic animals

<i>C. elegans</i> strain	Mean \pm SE	<i>P</i> value	<i>n</i> (dead/total)
N2	14.1 \pm 0.9		36/55
<i>Pges-1::ins-7</i>	15.2 \pm 0.8	0.2482	48/71
N2	17.0 \pm 1.2		26/36
Non-transgenic	16.3 \pm 1.3	0.7255	18/30
<i>Pges-1::ins-7</i>	13.8 \pm 0.7	0.0547	33/48
N2	19.2 \pm 0.8		41/64
<i>Pges-1::ins-7</i>	18.6 \pm 0.9	0.1761	59/73
<i>Pges-1::gfp</i>	21.4 \pm 0.7		54/89
<i>Pges-1::ins-7</i>	19.4 \pm 0.5	0.0402	82/89
<i>Pges-1::gfp</i>	23.0 \pm 0.6		57/81
<i>Pges-1::ins-7</i>	20.1 \pm 0.6	0.0007	85/97

Lifespan data contained within the solid lines were done in parallel and statistical analysis was done within the data set.