

Table S10

Fig ref	Strain / condition	no. of animals	mean lifespan	% lifespan change (vs control)	median lifespan	maximum lifespan	Log Rank Test <i>p</i> value relative to control
S7A	N2 + EV RNAi	58	15.7		15	24	
	N2 + <i>daf-2</i> RNAi	55	22.3	42% increase	20	44	<0.0001 (****)
S7B	epidermis-specific EV control (strain: NR222)	57	18.2		18	26	
(epi)	epidermis-specific <i>daf-2</i> RNAi	58	24.4	34% increase	22	44	<0.0001 (****)
S7C	intestine-specific EV control (strain: VP303)	58	16.7		18	28	
(int)	intestine-specific <i>daf-2</i> RNAi	59	24.3	46% increase	23	39	<0.0001 (****)
S7D	neuron-specific EV control (strain: TU3401)	59	17.2		18	26	
(neu)	neuron-specific <i>daf-2</i> RNAi	58	33.7	96% increase	35	47	<0.0001 (****)
S7E	muscle-specific EV control (strain: NR350)	54	14.9		14	24	
(mus)	muscle-specific <i>daf-2</i> RNAi	58	14.9		14	19	0.82 (ns)

Table S10. Statistical analysis of lifespan data relating to Figure S7. Full statistical analysis of lifespan data from Fig. S7 (*****p*<0.0001,****p*<0.001,***p*<0.01,**p*<0.05, ns=not significant). EV = empty vector control. Epi = epidermal, int = intestinal neu = neuronal, mus = muscle.