

	Experiment #1 (n=71)			Experiment #2 (n=69)		
	day=2	day=5	day=9	day=2	day=5	day=9
<i>sod-3</i> expression and lifespan correlation (r) ^a	0.23	0.34	0.55	0.02	0.32	0.52
p value ^b	0.02	1.7x10 ⁻³	3.0x10 ⁻⁷	0.43	4.2x10 ⁻³	4.4x10 ⁻⁶
<i>sod-3</i> expression variability ^c	0.14	0.19	0.24	0.21	0.22	0.42

^a Pearson correlation coefficient between *sod-3* expression and lifespan

^b One tailed p-value calculated for correlation significance

^c Expression variability is defined as the standard deviation divided by the average expression