

## S1 Table. Sterility

strains	sterile	n
N2	0%	90
<b><i>shc-1(ok198);ls[daf-16::GFP]</i></b>	49%	90
+ <i>sma-6(wk7)</i>	0%	121
+ <i>dbl-1(nk3)</i>	0%	101
+ <i>sma-2(e502)</i>	0%	142
+ <i>sma-3(e491)</i>	0%	131
+ <i>sma-9(ok1628)</i>	0%	175
+L4440	51%	100
+ <i>pqm-1</i> (RNAi)	53%	98
<b><i>shc-1(ok198);ls[daf-16::GFP]</i> (L4440)</b>	47%	90
+ <i>rsk-1</i> RNAi	1%	106
+ <i>hpo-11</i> RNAi	0%	123
+ <i>sma-6</i> RNAi	0%	95
<b><i>shc-1(ok198) rrf-1(ok589);ls[daf-16::GFP]</i> (L4440)</b>	14%	94
+ <i>sma-6</i> RNAi	15%	98

n: number of examined animals.

This table is related to the main Fig 1.