

S5 Table. Summary of body length

Strains	Body length \pm SD (mm)	Number (n) of examined animals
N2	1.10 \pm 0.09	16
<i>daf-2(e1370)</i>	1.22 \pm 0.06	13
<i>daf-16(mu86);daf-2(e1370)</i>	1.08 \pm 0.06	19
<i>sma-6(wk7)</i>	0.70 \pm 0.06	14
<i>sma-6(wk7);daf-2(e1370)</i>	0.94 \pm 0.06	10
<i>daf-16(mu86);sma-6(wk7);daf-2(e1370)</i>	0.59 \pm 0.04	21

n: numbers of examined animals.

This table is related to the main Fig 2.