

**Table S1 RNA interference of D1086.4 gives male progeny**

dsRNA <sup>a</sup>	# P0 ines with males <sup>b</sup>	Frequency	# F1 lines with males	Frequency
D1086.4 5'	2/16 <sup>&amp;</sup>	2-5%	1/40	~5%
D1086.4 3'	4/22 <sup>#</sup>	2-10%	3/40 <sup>c</sup>	5-20%
D1086.5	0/18	N.A.	0/20	N.A.

<sup>a</sup>dsRNAs were injected into one day old adult wild type (N2) worms and allowed to lay on fresh plates each day for 3 days.

<sup>b</sup>Males were only observed on plates from the 48-72 time period post-injection.

<sup>c</sup>Frequency of males were 5% and 20%, the latter having a parent that gave 10% males.