

Table S1. Suppression of *sep-1*(*e2406ts*) but not *sep-1*(*ax110*) by *pph-5* mutants is semi-dominant

Strain @ 24°C (unless otherwise noted)	Total Embryos	% Hatch
1. <i>ax110; pph-5</i> (+)	653	0.0
2. <i>ax110; pph-5</i> (<i>av101</i>)	428	99.5
3. <i>ax110; pph-5</i> (<i>av101</i>)/+	3478	0.0
4. <i>ax110; pph-5</i> (<i>tm2979</i>)	808	99.3
5. <i>ax110; pph-5</i> (<i>tm2979</i>)/+	3044	0.0
6. <i>e2406ts; pph-5</i> (+) @ 20°C	221	0.0
7. <i>e2406ts; pph-5</i> (<i>av101</i>) @ 20°C	3005	95.3
8. <i>e2406ts; pph-5</i> (<i>av101</i>)/+ @ 20°C	3552	9.0
9. <i>e2406ts; pph-5</i> (<i>tm2979</i>) @ 20°C	797	97.9
10. <i>e2406ts ; pph-5</i> (<i>tm2979</i>)/+ @ 20°C	4039	1.0

Homozygous suppressed hermaphrodites (*sep-1*; *unc-119*; *pph-5*) were mated with *sep-1*/hT2; *him-8* males at the restrictive temperature. Non-Unc non-GFP (non-hT2) cross progeny were picked to individual plates at the L4 stage and the embryonic lethality of their entire brood was determined. Data for lines 6 and 9 are from Table 1.