Table S2. RNA interference of *ngn-1* and *hlh-2* cause symmetry in a normally asymmetric cell lineage

Genotype*	% animals missing MI†	*n*
vector(RNAi)	0	50
hlh-2(RNAi)	62	100
eri-1(mg366); vector(RNAi)	0	50
eri-1(mg366); ngn-1(RNAi)	92	100

*The wild-type or *eri-1(mg366)* strain was grown on bacteria expressing the double-stranded RNA, and the presence or absence of the MI neuron in their progeny was scored using Nomarski microscopy.
†The presence or absence of the MI neuron was determined using Nomarski microscopy.