

Table S1. Embryonic lethality caused by the RNAi

Genotype	# Trials	Alive	Dead	Total	% Dead
<i>hmr-1 RNAi</i>	3	338	305	643	47
<i>gex-3 RNAi</i>	5	65	1296	1361	95
<i>hmp-2 RNAi</i>	3	430	278	708	39
<i>hmp-1 RNAi</i>	1	361	27	388	7
<i>dlg-1 RNAi</i>	1	211	119	360	36
<i>gex-2 RNAi</i>	1	182	283	465	61

Table S2. GFP knockdown by the RNAi

Genotype	N	Mean	% Decrease	Max	% Decrease
<i>hmr-1::gfp</i>	6	546		1925	
<i>hmr-1::gfp; hmr-1 RNAi</i>	6	107	80	291	85
<i>unc-40 gex-3; gex-3::gfp</i>	9	218		449	
<i>unc-40 gex-3; gex-3::gfp; gex-3 RNAi</i>	7	55	75	127	72
<i>hmp-1::gfp</i>	6	420		911	
<i>hmp-1::gfp; hmp-1 RNAi</i>	6	367	13	864	5
<i>hmp-2::gfp</i>	10	391		972	
<i>hmp-2::gfp; hmp-2</i>	13	380	3	742	24

Figure S1. GFP Knockdown with RNAi