

TABLE S2
Alternative RNAi Lines and Alleles

Gene Name	Original RNAi Line Shown in Figure 3	Non-Overlapping RNAi Line	Overlapping RNAi Line	Mutants or DN Version
<i>msn</i>	16973R-2;16973R-1 (e22c, A58)	16973 #101517 (e22c)		
<i>slpr</i>	2272 #33516 (Dcr-2;A58)	2272R-1 (e22c) 2272R-2 ^a 2272R-2;2272R-1 (A58)	2272 #33518 (Dcr-2;A58)	<i>yw,slpr^{BS06}</i>
<i>Tak1</i>	1388R-1,1388R-2 (e22c, A58, Dcr-2;A58)	18492 #101357 (e22c)		<i>Tak1²⁵²⁷</i>
<i>hep</i>	2190R-2;4353R-2 (e22c, Dcr-2;A58)			
<i>Mkk4</i>	9738R-3 (e22c, Dcr-2;A58)	9738 #108561 (e22c)	9738R-1 (e22c, Dcr-2;A58)	
<i>DJun/Jra</i>	2275R-2 (e22c, A58)		2275 #107997 (e22c)	
<i>DFos/kay</i>	15509R-2 (e22c, A58, Dcr-2;A58)	33956 #6212 (e22c)		
<i>Ced-12</i>	5336R-3 (e22c, A58)	5336 #107590 (e22c)	5336R-2 (e22c, A58)	
<i>mbc</i>	10379R-1 (e22c, A58, Dcr-2;A58)	10379 #16044 (e22c)		
<i>Rac1</i>	2248R-1 (e22c, Dcr-2;A58)			<i>UAS Rac1-N17^{DN}</i>
<i>Cdc42</i>	12530R-2,12530R-3 ^a			<i>UAS-cdc42-N17^{DN}</i>
<i>SCAR</i>	4636R-1 (e22c, Dcr-2;A58)		4636 #21908 (e22c)	
<i>Arp14D</i>	9901R-2 ^b (e22c, A58, Dcr-2;A58)		9901 #101999 (e22c)	
<i>Arp11</i>	12235R-1 (A58, Dcr-2;A58)	12235 #104010 (e22c)	12235R-3 (A58, Dcr-2;A58)	
<i>Gγ1</i>	8261R-1 (e22c, A58, Dcr-2;A58)			

^a Percentage of open wounds below the 15 % threshold

^b No sequence information on NIG website