

Table S5 List of mutants used in this study

Mutant	ABRC name		
<i>nRPD1-3</i>	SALK_128428		
<i>nRPE1-11</i>	SALK_029919		
<i>rDR2-2</i>	SALK_059661		
<i>rDR6-11</i>	CS24285		
<i>met1-1</i>		M.W.Kankel et al.2003	
<i>cMT3-11</i>	SALK_148381		
<i>dcl1-4</i>	CS16068		
<i>dcl1-7</i>	CS3089		
<i>ago1-27</i>		Morel et al.,2002	
<i>ago2-1</i>	SALK_003380		
<i>ago3-2</i>	SALK_005335		
<i>ago5-1</i>	SALK_063806		
<i>ago7-1</i>	SALK_037458		
<i>ago8-1</i>	SALK_139894		
<i>ago9-2</i>	SALK_112059		
<i>ago10-2</i>	SALK_047336		
<i>nRPB2</i>	SALK_078769		
<i>dcl1-100</i>	GABI_098F10		
<i>ago4/6</i>	SALK_071772, SALK_031553	Duan et al., 2014 (<i>ago4-6/ago6-2</i>)	
<i>drm1/2</i>	SALK_021316,SALK_150863	<i>drm1-2/drm2-2</i>	
<i>dcl2/3/4</i>	CS16391	<i>dcl2-1/dcl3-1/dcl4-2t</i>	SALK_064627, SALK_005512, GABI_160G05
<i>rdr1/2/6</i>	CS66485	<i>rdr1-1/rdr2-1/rdr6-15</i>	SAIL_672-F11, SAIL_1277_H08, SAIL_617_H07
<i>ddc</i>	CS16384	<i>drm1-2/drm2-2/cmt3-11</i>	SALK_021316, SALK_150863, SALK_148381