



<i>npa1 npa2-1</i>	<i>NPA1</i>	5'- ggtacca ⁺¹ ATG AAG ACT TCC ATG AGC ATC GTC-3'	(19-bp deletion)
	<i>npa1-1</i>	5'- ggtacca ⁺¹ ----- TC-3'	
	<i>NPA2</i>	5'- TTG ⁺⁶⁹ AAC CCT GAG-3'	
	<i>npa2-1</i>	5'- TTG ⁺⁶⁹ A-C CCT GAG-3'	
<i>npa1 npa2-2</i>	<i>NPA1</i>	5'- CCC TTA ⁺⁷² AAC CCC-3'	(1-bp insertion)
	<i>npa1-2</i>	5'- CCC TTA ⁺⁷² TAAC CCC-3'	
	<i>NPA2</i>	5'- CCT CCA ⁺¹²⁰ AGC TCT TCA CTC GAA CCC AAG ACA-3'	
	<i>npa2-2</i>	5'- CCT CCA ⁺¹²⁰ ----- G ACA-3' (20-bp deletion)	
<i>npa1 npa2-3</i>	<i>NPA1</i>	5'- CCC TTA ⁺⁷² AAC CCC -3'	(1-bp insertion)
	<i>npa1-3</i>	5'- CCC TTA ⁺⁷² TAAC CCC-3'	
	<i>NPA2</i>	5'- CCT CCA ⁺¹²⁰ AGC TCT TCA CTC GAA CCC AAG ACA-3'	
	<i>npa2-3</i>	5'- CCT CCA ⁺¹²⁰ -GC TCT TCA CTC GAA CCC AAG ACA-3' (1-bp deletion)	

Supplementary Figure 2. Genotype of the *npa1* and *npa2* mutants generated by CRISPR/Cas9 technology.