

Table 2: Primers sequences used for constructions of different plasmids

Plasmid	Forward Primer (5'- 3')	Reverse Primer (5'- 3')	Experiment
<i>PpWRKY19-like-pSAK277</i>	TGGATCCAAAGAATTATG GACAATAGGTTGCAGAA CTTGG	GAAGCTTTTTGAATTTCA CATCCAGTTCTGAGGCA TC	Sub-cellular localization
<i>PpLAC7-LUC</i>	GGGCCCCCCTCGAGGT CGACCAATTAATAAATAT ACACAT	CGCTCTAGAACCTAGTG GATCCGTCGGGAAGAAA TGCTACGT	Dual Luciferase Assay
<i>PpWRKY19-like-SK</i>	CGCTCTAGAACTAGTGGA TCCATGGATGAGGTTGAA GA	TGGGGCCCCCCTCGAG GTCGACTCACTGGTCAG AGTGA	Dual Luciferase Assay
<i>PpLAC7-pAbAi</i>	AAGCTTGAATTCGAGCTC CAATTAATAAATATACACA T	AGCACATGCCTCGGAGG TCGACGTCGGGAAGAAR GCTACGT	Yeast one hybrid Assay
<i>PpWRKY19-like-AD</i>	GTACCAGATTACGCTCAT ATGATGGACAATAGGTTG CAGAA	CAGCTCGAGCTCGATGG ATCCTCACATCCGTTCTG AGGCA	Yeast one hybrid
<i>PpLAC7-pSAK277</i>	GTGGATCCAAAGAAAGA ATTCATGGCACGCTTTGC CTTCGT	CTCCTTTACCCATGAATT CACATTGGGTAGATCCG CCG	Transient overexpression
<i>PpWRKY19-like-pSAK277</i>	TGGATCCAAAGAATTATG GACAATAGGTTGCAGAA CTTGG	GAAGCTTTTTGAATTTCA CATCCAGTTCTGAGGCA TC	Transient overexpression