

Supplementary Table S5 Subcloning primers of pCAMBIAI1300-nLUC and pCAMBIAI1300-cLUC vector

Primers	Sequences (5'→3')	Enzyme sites
SmMYB44-l-cLUC-F	tacgctccccgggcggtaccATGGCGGCGATTGCACAG	<i>Bam</i> HI
SmMYB44-l-cLUC-R	acgaaagctctgcaggtcgacTCATGTCTTGCAGAACGGATAAGA	<i>Xho</i> I
SmMYB75-nLUC-F	acgggggacgagctcggtaccATGAATAATCCTCCTATAATGTGTACGT C	<i>Bam</i> HI
SmMYB75-nLUC-R	cgcgtacgagatctggtcgacTTAATCAAGTAGATTCCACAAGTCAACA	<i>Xho</i> I