

Table S2. Primer sequences used for vector construction

Gene name	Forward Primer	Reverse Primer
<i>EjWRKY6-62S</i> <i>K</i>	cgctctagaactagtgatccATGGACAAAGGATGGG GGC	gtcgacggatcgataagctTTAATTTCCCGG GAAGCTGC
<i>EjWRKY6-PRI</i> <i>101</i>	ttgatacatatgcccgtcgacATGGACAAAGGATGGGG GC	agagtgttgattcagaattcATTTCCCGGGAA GCTGCTAA
<i>EjPSY1-0800</i>	ttcctgcagcccggggatccTTGGTGACTIONCACATGA CATTTATTT	tgTTTTggcgtcttccatggGTTTGTTCCTCACT TGAAAACACCAA
<i>EjPSY2-0800</i>	ttcctgcagcccggggatccAAATTTATAGAATTATA AATCTCATAAAATACCAA	tgTTTTggcgtcttccatggGAGCAATGTGCC TGAAACACAC
<i>EjZISO-0800</i>	ttcctgcagcccggggatccTCCTGTTAGTTTTTAGG GTCAACAGT	tgTTTTggcgtcttccatggTGAAAGTGGAGG AGGAGGAATCT
<i>EjZDS2-0800</i>	ttcctgcagcccggggatccGAATTGCGTTGTCCAAA CCG	tgTTTTggcgtcttccatggGGATTCAAGCTT CTAAAAACCCAC
<i>EjLCYB-0800</i>	ttcctgcagcccggggatccGTAGCACTTGAGCGTAC TTATTACACC	tgTTTTggcgtcttccatggGAAATTCCAACA CTTGTCCTCGA
<i>EjBCH2-0800</i>	ttcctgcagcccggggatccCTTTTATGAGAAATCTC TATTAAATTGGG	tgTTTTggcgtcttccatggAGACCACAGCTT TCCGTCCC
<i>EjZEP1-0800</i>	ttcctgcagcccggggatccTAAAAATAACCAATAG CCAGAAGATATTG	tgTTTTggcgtcttccatggCTCTCTCTCTCTCT CCCTCTCCAG
<i>EjZEP3-0800</i>	ttcctgcagcccggggatccTCTGTTGGTTTTCTAGA GAGAGATTTG	tgTTTTggcgtcttccatggTTGCCCGAATAG TGATACCTCC