

S1 Table: Primer sequences.

Promoter amplification for promoter::YFP_N constructs

<i>pWRKY11::YFP_N</i>	fw 5' ATTGGGTACCCTTCCCCACCCATATATAGCCA 3' rv 5' GCCCGGTACCGATGATTTCTTGGTCTGAGGAT 3'
<i>pMYB51::YFP_N</i>	fw 5' ATTGGGTACCTGTACTAAAGAACTACTGTAA 3' rv 5' GCCCGGTACCTCTTGATTCTTCAAACCTTAGCT 3'
<i>pACS6::YFP_N</i>	fw 5' ATTTGGTACCATGTCAACTAAAACCG 3' rv 5' AAGCGGTACCTTTTTGTTTCTTCTTTA 3'
<i>pAOS::YFP_N</i>	fw 5' ATTGGGTACCGAAAACCTGGTAAGCTT 3' rv 5' GCCCGGTACCCTATTCGAAACAGTGG 3'
<i>pHEL::YFP_N</i>	fw 5' TAAGGGTACCTAAATGACATGAGATG 3' rv 5' TGATGGTACCGATCGATAAGTCTTTG 3'
<i>pZAT12::YFP_N</i>	fw 5' GTGTGGTACCTTTTAGGCTCGTAAAG 3' rv 5' TCGCGGTACCTTTTCTTCTGATGATG 3'
<i>pPER5::YFP_N</i>	fw 5' AATGGTACCCTCAGTGCGTAGTAGTGAGT 3' rv 5' AATGGTACCATTTGTAGATCTCACTTGGTATA 3'
<i>pICS1::YFP_N</i>	fw 5' CTTAGGTACCCAGACTCCAGAAGACGAC 3' rv 5' GTGTGGTACCTGCAGAAATTCGTAAAGTG 3'
<i>pPRI::YFP_N</i>	fw 5' ATTAGGTACCAAGTCATTTACAAAG 3' rv 5' TAACGGTACCTTTTCTAAGTTGATAATG 3'

Analysis of gene expression by qPCR

<i>UBIQ10</i>	fw 5' GGCCTTGTATAATCCCTGATGAATAAG 3' rv 5' AAAGAGATAACAGGAACGGAAACATAG 3'
<i>PER5</i>	fw 5' TCTCAATGCTTCTTGTTCGG 3' rv 5' CTAGATCCAATGCTGCCAGA 3'
<i>MYB51</i>	fw 5' CGAGGTTTCTTCACGAGGAT 3' rv 5' CGTGGGATTCATCGATTATG 3'