

Supplementary Table 1. qRT-PCR primers for the genes examined in this study.

Accession	Gene name	Forward primer	Reverse primer
AT1G69960	<i>PP2A</i>	TATCGGATGACGATTCTTCGTGCAG	GCTTGGTCGACTATCGAATGAGAG
AT2G43010	<i>PIF4</i>	AACCAGATCATCTCCGACCGGTTT	TCCCGCCGGTGA ACTAAATCTCAA
AT4G28720	<i>YUC8</i>	TGAAACAAAACAACCCACGA	TTGATTGCTTTGGGTCTTC
AT3G15540	<i>IAA19</i>	ATCGGTGTGGCCTTGAAAG	AACATCCCCCAAGGTACATC
AT4G32280	<i>IAA29</i>	CACCATCATTGCCCGTATCA	CCACAGTAGCCGTTGTTGGA

Supplementary Table 2. Primers used for making the bait and prey constructs for the GST pulldown assays.

Accession	Gene name	Vector	Forward primer	Reverse primer
AT2G34640	<i>HMR</i>	pET42b	GGCGAATTCTATGGCGTCAATATCAACCACCAC	GGCCTGCAGTTAAGGATCAGTCTCCTCTTCAAAG
AT2G43010	<i>PIF4</i>	pCMX-PL2-NterHA	CGGAATTCATGGAACACCAAGTTGGAG	GCAGCCCGGGCTAGTGGTCAAACGAGAAC
AT2G43010	<i>PIF4-N1</i>	pCMX-PL2-NterHA	CGGAATTCATGGAACACCAAGTTGGAG	GCAGCCCGGGCTAAGGTGAACTCCGGGGAAC
AT2G43010	<i>PIF4-N2</i>	pCMX-PL2-NterHA	CGGAATTCATGGAACACCAAGTTGGAG	GCAGCCCGGGCTATCGTTGGTTCGACTTGTACC
AT2G43010	<i>PIF4-N3</i>	pCMX-PL2-NterHA	CGGAATTCATGGAACACCAAGTTGGAG	GCAGCCCGGGCTAAGGGTCAGGACAGGCCTTAG
AT2G43010	<i>PIF4-C1</i>	pCMX-PL2-NterHA	CGGAATTCGATCATCATGAAGAAGCCCTAAG	GCAGCCCGGGCTAGTGGTCAAACGAGAAC
AT2G43010	<i>PIF4-C2</i>	pCMX-PL2-NterHA	CGGAATTCCTCCTCAAGTCATGCCTC	GCAGCCCGGGCTAGTGGTCAAACGAGAAC
AT2G43010	<i>PIF4-C3</i>	pCMX-PL2-NterHA	CGGAATTCTCAGGATCAAACCGAAGGAG	GCAGCCCGGGCTAGTGGTCAAACGAGAAC