

Table S1. Oligonucleotides used in this study

Oligonucleotide	Sequence	Use
AR1 LB	ATCAGGATCCACTGCGCTGCAGATCAACG	AR1 expression
AR1 RH	ATACAAGCTTTTAGGTAGCCGTCAGCTCAACA	AR1 expression
AR2 LB	ATCAGGATCCAGTGTTCATTGAGCAGCCA	AR2 expression
AR2 RH	ATACAAGCTTTTAGACCAGCAATGCATCCTTG	AR2 expression
AR3 LB	ATCAGGATCCGGCCAGTTGGACAATCATCA	AR3 expression
AR3 RH	ATACAAGCTTTTAGATCTGCGTCAGCGAGGTC	AR4 expression
AR3-1 LB	ATCAGGATCCGCAGGCGGCGGTTTGC	AR3-1 expression
AR3-1 RH	ATACAAGCTTTTAGCGCTGCAGCAGGAAGCT	AR3-1 expression
AR3-2 RH	ATACAAGCTTTTAGTTGAGACGGGTATCGTTG	AR3-2 expression
AR3-3 LB	ATCAGGATCCCGTGTCTGTTAACACAACCAGCG	AR3-3 expression
CsACT-L	GAGCTGAAAGATTCCGTTGC	RT-qPCR
CsACT-R	TTGATCTTCATGCTGCTTGG	RT-qPCR
CsHIR-L	GTATTTGGCAGGCCTTGGTA	RT-qPCR
CsHIR-R	TTTGAGGAGGCACCAATTC	RT-qPCR
CsPR1-L	AAAGTTGTTCAAACCTTTTTGTCCTT	RT-qPCR
CsPR1-R	ACATGATCAATAGTAGGGATGTTAGC	RT-qPCR
CsPR3-L	ACGGTCTAACCACAAATATAATCAAC	RT-qPCR
CsPR3-R	ATAAGAGCGTAACAGTTTAGTTGTCC	RT-qPCR
CsPR4-L	GTGTGATTCTGTCACCTTTGTCTACTG	RT-qPCR
CsPR4-R	ACTGTTTGTGACCCTTAAGCAC	RT-qPCR
CsLOX2-L	GCCTTAAAACAATGGGTTACTAATA	RT-qPCR
CsLOX2-R	GTATAAATATTGCCCAAAGTTCACAG	RT-qPCR
CsPrxA-L	AGCCGCTCTCATTTCTCTA	RT-qPCR
CsPrxA-R	TTGATCGAAAACAGCCTCTG	RT-qPCR
CsMKK4-L	GGCACCTCGATACTTTGTT	RT-qPCR
CsMKK4-R	TAATTCCTCCGTAGGCATC	RT-qPCR
CsGST-L	AACCTACTTGAAACACACTAGAAGA	RT-qPCR
CsGST-R	GTTTCATCAGATATCTTAAGGCTGGTA	RT-qPCR
CsMAPK3-L	TTACATGATGAAGCCGATGAAC	RT-qPCR
CsMAPK3-R	TGAGTGCTAATGCCTCCTGATA	RT-qPCR
CsWRKY30-L	CGAAAGAAGCAAATGGGGTA	RT-qPCR
CsWRKY30-R	GGAAATAAACGTGGCGAAAA	RT-qPCR
CsRbohB-L	AAAGCCAGATAGATTCAGATACAAGA	RT-qPCR
CsRbohB-R	TCTAGGAAAATCAGGATTGTTATGTC	RT-qPCR
SIGras2 F	ATGTGAGGGCATGGAAAGAG	RT-qPCR
SIGras2 R	TCCATCCAACAACATAGCTC	RT-qPCR
SIPti5 F	GCTAGACATGGTGCAGAGGT	RT-qPCR
SIPti5 R	TCTACTGAAACAGAGGCGTTC	RT-qPCR
SIRpl2-L	CGTGGTGTGCTATGAATCC	RT-qPCR
SIRpl2-R	GTCAGCTTTGGCAGCAGTAG	RT-qPCR
SIMKK4-L	TGATCCAGACACTTATGGAGGTAA	RT-qPCR
SIMKK4-R	AGCATATAGCGCACATCAGAGTAG	RT-qPCR
SIWRKY28-L	ACAGATGCAGCTACCTCATCCTCA	RT-qPCR
SIWRKY28-R	GTGCTCAAAGCCTCATGGTTCTTG	RT-qPCR
SIMAPK3-L	TCCATTAGCCATTGATCTTGTA	RT-qPCR
SIMAPK3-R	ATCTGCTCTTCTCTATCCCTTGT	RT-qPCR
SIHIR-L	GTGCAACAATTGGATGTTTCG	RT-qPCR
SIHIR-R	CAGCCTTGCAATTCATTT	RT-qPCR