

Supplemental Table S2. Sequence-Specific Primers for qRT-PCR Analysis of Target Genes

Gene name	Forward Primer (5'-3')	Reverse Primer (5'-3')
PmNAC1	CCACCCACAGATGAAGAGC	CCAGTACCCAGAAGCAGCAG
PmNAC2	CCAGGTTTCAGGTTCCATCCC	GGCTGGGCAGGAAGGATTTC
PmNAC8	CAACCGAGCTGCAGGATCTG	ACACCTCTAGGAGCCTTCCC
PmNAC9	GGGGACAGAAGACCGATTGG	CAGGTCGACTTAGCCTCCTG
PmNAC10	CGGGTTTCAGGTTCCATCCC	GCCCTATTTGTGCGTGTTCC
PmNAC16	TGGGACTTGCTGAGAGGTC	CTCCGGTCCTTTCCTGTAGC
PmNAC17	GTGCCAGAGCTGCTTGTAAG	GGGTCGTGTTGGTAGGGATC
PmNAC18	AGTCTCCTGTTGCCTCTCC	CTGTTCCCGTGGCTTTCAG
PmNAC20	CCGGCGCAGATAAACCCATC	GGCACAGCACCCAATCATCC
PmNAC22	CCATCCCCTGACGAAGAGC	TGCCTGGTAAATCCCAAGGC
PmNAC23	GAGGCCGATCCATACGAGTG	CGAGTGACCTTCCAGTAACCC
PmNAC25	GGTTCCACCCTACAGAGCAG	CACCTCTCATCTCGCGGAAC
PmNAC28	CACAAACCGAGCCACAGAGG	TGGGTGCTCTCCCCTTGTA
PmNAC32	CGGCTCTGGCTACTGGAAAG	CCTCACCGGCCTTTCCTTTG
PmNAC33	TAGGGTCCGAGGAACAGACG	CGCGGCCTTTGTAGAAGACC
PmNAC40	CCAGAGAAGGCCCTGTTTGG	AGAACCAGCAGCCCTATTGG
PmNAC41	CCCCGGGATTCAGATTTTCGG	GATCCCAGGGCTCACACTTG
PmNAC42	CAGGTTCCATCCCCTGACG	CGCTGGGCAGGAAGGATTTC
PmNAC43	CTGGACGACGCCGAATATCC	GCTGGGGCAATCTGAGTCTG
PmNAC45	CCGGATGGTTCGCAATGATG	CACGGCAAAGGGAGAGTTCG
PmNAC46	GGCGCCCAAAGGAAAAAGG	CAGACCCTCCTGGCCTTTTG
PmNAC47	GCTATGCCAGACACTCCAAG	CCTCTGAGGCCACAGACAAC
PmNAC48	CCTTCTCGGAGTCGCATCAG	CCTGCTCTCCAAAGGTTGCC
PmCYP	CAAGGGTTCGTCGTTCCAC	GGCAAATTCTCGCCGTA
NbACT	TCCTGATGGGCAAGTGATTAC	TTGTATGTGGTCTCGTGGATTC
PR1	ACAAATGGCCTAACACAGCA	TCCGGACTTCTCTCACCTCT
PR2	CAATGGAGAAGTGATGCCCCG	CTACACACTCAAGGCTCGGA
PR4	TGCGTGGCATTGTTGATCAT	AGTGAAGGGCATGTAGAGCT
BX	GGCGAGAGGGCTTCG	CGCCGTTGAAACAACATCAC
BXP-TaqMan	ATTGTCGTGCGCGGCTAAACCGT	