

Table S1 Primers used in this study.

Primer ID	Forward sequence (5'-3')	Reverse sequence (5'-3')	Application
qPCR-CAC	AAGTTTGTGGTTGAGGCTGTTG	GAGCGAACTCCTTCTTGAGTGA	RT-qPCR for Bch05G003650
qPCR-664	GTCTATGAATCAACCTCCCC	GCTTCTTTTTTCAGAGATGGG	RT-qPCR for Bch10G006640
qPCR-665	CCAACCGAAATCTCCCTCCAC	AATTGTCATCGCCACCACTCTG	RT-qPCR for Bch10G006650
qPCR-666	CGTTTCGGATCTTTTGTTG	GTGTTCAAAGCGTGAGTGGC	RT-qPCR for Bch10G006660
qPCR-667	TTCTTCGCCTTCACTTTCACG	TGTTAGGAGCCGCTGTTTGC	RT-qPCR for Bch10G006670
qPCR-672	ATGCGTATATCATGGAGAGCC	AACCCTCGAATAAGTTTGTGG	RT-qPCR for Bch10G006720
qPCR-675	TGAAGGAGGATGTTGCATGG	CATCTTGACGCTTGACTCG	RT-qPCR for Bch10G006750
qPCR-676	ACTCCATGAGGTTCTCGCTACC	CTCCGGTTTGAGATCACGATG	RT-qPCR for Bch10G006760
qPCR-678	AAAACACTATTTCCGTCCCCG	CAAAAGCTCTTCCACATCCATC	RT-qPCR for Bch10G006780
qPCR-679	CAACTCGGAATTTGGGTACG	TTTCACCTGACTCCACGCC	RT-qPCR for Bch10G006790
qPCR-683	TTATCTGCTTTGCTCGTTCATG	CCTTCGCTATCCTCGCTTTC	RT-qPCR for Bch10G006830
KL-GX-7-665	ATGGCATCCCTTCGCTCT	TCAATTGACAAACCTACAATTGG	CDS of Bch10G006650
KL-MY-1-665	ATGGCATCCCTTCGCTCT	TCAATTAACAAACCTACAATTGGC	CDS of Bch10G006650