Table S1 Designed primers of 14 DEGs

Gene	Primer
Actin-3	F: 5′- CGGCTACTCGTTCACTACC -3′
	R: 5′- CCGTCGGGAAGTTCGTAAG -3′
Q-*BGIBMGA003383*	F: 5′- TACCAAGGCTTCTGATGATT -3′
	R: 5′- ACTGCGTTCGTCTTCTATT -3′
Q-*BGIBMGA008478*	F: 5′- GCTGTTAATCCTGTAGATACC -3′
	R: 5′- GTGTGCCTTCCACTGTAA -3′
Q-*BGIBMGA003909*	F: 5′- CTTGGTATGACTACACTGAGA -3′
	R: 5′- TCGTGAACCTGTTGTAAGTA -3′
Q-*BGIBMGA006195*	F: 5′- CACTTCGCACCATATACCA -3′
	R: 5′- CTCAATTACTCTCCGTCCTATA -3′
Q-*BGIBMGA009331*	F: 5′- CTCACGACTCGGTGTTCA -3′
	R: 5′- CTTCATCATCACTGCCATCA -3′
Q-*BGIBMGA009795*	F: 5′- CAGGTGAACATCGTGACA -3′
	R: 5′- ATCTTCCGTTGCTCGTTAA -3′
Q-*BGIBMGA007240*	F: 5′- GGAACTACACCTGACAGAAT -3′
	R: 5′- CCACGACATTGCCACTAT -3′
Q-*BGIBMGA006968*	F: 5′- GTAACACGACCATCCTATCT -3′
	R: 5′- ACCTTATCCTGCCATTGAC -3′
Q-*BGIBMGA007154*	F: 5′- ATACAACGGATTCGGAGTC -3′
	R: 5′- GAACAATGAACCACACTGAG -3′
Q-*BGIBMGA010059*	F: 5′- ATGTCAGCCGCAATCAAT -3′
	R: 5′- CACGAACCACTCCATCAA -3′
Q-*BGIBMGA003571*	F: 5′- GCGTTCATTCTTGTTGGCGAAT -3′
	R: 5′- ACATAGAATGCCACGGTGTAGC -3′
Q-*BGIBMGA001498*	F: 5′- CGTCAGCACTTCCGAGGAGATG -3′
	R: 5′- CCAAGCGAGTCTGCCACTGAAC -3′
Q-*BGIBMGA010059*	F: 5′- AGCAGCAGCATTCGATCCAGAG -3′
	R: 5′- CATGTTCGGTGCATCGTCAGC -3′
Q-*BGIBMGA012700*	F: 5′- CGAAGCCTGCGGTGTTGGTT -3′
	R: 5′- TTGATGAGGGATAGCGGTCAGT -3′