Table S2 The primers of RACE experiment.

Primer name	Primer sequences	Description
FW5052-5YZ-F1	GTAGAGGGCTGGGATCATGGTAC	Target gene homologous amplification primers
FW5052-5YZ-F2	GGATGGATTTACAGGTCCATTGAC	
FW5052-5YZ-R1	CGAAAAGCAGGATGATCATCAAA	
FW5052-5YZ-R2	CGGAAAATCTTCAATATTAAGAGGAGC	
FW5052-3YZ-F1	CTGTCCCCTGGTGTGAATTAGATAG	
FW5052-3YZ-F2	AAGGGGACTATAAACGTAGAGTTAATGC	
FW5052-3YZ-R1	AAGAAACAGTAAATATGCGCCACTC	
FW5052-3YZ-R2	AGAGCGATACGCCTGAAGTAGAC	
FW5052- 3RACE-GSP1	CTGTCCCCTGGTGTGAATTAGATAG	Primers for 3 RACE amplification of target gene
FW5052- 5RACE-GSP1	GGGTCAATACTACCAATAGGGAGGACT	5 ' RACE amplification primers of target gene
FW5052- 5RACE-GSP2	GATTACGCCAAGCTtGCAAGGTACACCTGA AGACGTGAGT	
FW5052-PF1	CGACGACTCATTGACAAGCATAG	Amplify the intermediate region of the target gene
FW5052-PF2	GATCAGGATAATGACGCACGAAC	
FW5052-PF3	TTTGCCATCAGGGTCATATTGTC	
FW5052-PF4	GAACTTTTCATATGGTATTCGTGGTG	
FW5052-PF5	ACGCTTAATAGGTATTTGCTTGGTAGA	
FW5052-PF6	GAACGTGATCCGCTTACGCTT	
FW5052-PR1	TTTTAGCTACATTTTCACCGACTGA	
FW5052-PR2	ATGATCTTCCCATTGGCAACAC	
FW5052-PR3	ATACATACACGCCAAATGGTTCC	
FW5052-PR4	GGCCAATCCCATAAACATACTCC	
FW5052-PR5	CCCGCAGAAGTAGTCCAAGCTA	
FW5052-PR6	CCTGAAGTAGACCCTTATCTAGCAGGT	