

**Table S4** Information on the primers used in RT-PCR reactions.

Primer name	Sequence (5' to 3')	Size (bp)
<i>CsERF002_1F</i>	GGGTTTCGAAATTCGTCAT	215
<i>CsERF002_1R</i>	CACCGCCGGTATAATCTCCT	
<i>CsERF003_1F</i>	GAGGCGTTCGTCAAAGACAT	239
<i>CsERF003_1R</i>	ACGGTGGAGTTTAGCAGTCA	
<i>CsERF014_1F</i>	ATTCCATTCTCGCAGCAGTT	361
<i>CsERF014_1R</i>	ACAGAGCAGTGGCATGAAGA	
<i>CsERF015_1F</i>	TGAGTGCGTTCAGGCTAATA	256
<i>CsERF015_1R</i>	GTCCATCGGAGGTGGTAAGT	
<i>CsERF025_1F</i>	TTCAAGGATGATTCCGATTT	216
<i>CsERF025_1R</i>	GATTCTGCTGCCCATTTAC	
<i>CsERF027_1F</i>	TCCGACATTGGCCTAACTC	240
<i>CsERF027_1R</i>	TTCCTCAGCCGTATTGAAAG	
<i>CsERF028_1F</i>	GAAGAAGAAGCCTCACAAGC	270
<i>CsERF028_1R</i>	TGGGCAAGATGAAGAAGAAG	
<i>CsERF030_1F</i>	GGGGTAAATACGCTGCCGAGAT	216
<i>CsERF030_1R</i>	GCTTCCTCTTCGACGGTGGG	
<i>CsERF031_1F</i>	AGACTCTGGCTTGGGACCTT	223
<i>CsERF031_1R</i>	ACTCCTTCACCCATTGAGA	
<i>CsERF034_1F</i>	GAAAGTCGCCGTGGTAGAGG	183
<i>CsERF034_1R</i>	AACGCCGCACAGTCATAAGC	
<i>CsERF048_1F</i>	TCTTCCTCTGTTCTGCTCCCG	182
<i>CsERF048_1R</i>	ACCGTTGCCGACCCTGTTTG	
<i>CsERF051_1F</i>	CCTGCCAGTATTGCTGCTCC	254
<i>CsERF051_1R</i>	TCACCGTAACGATCCTGATCTTCT	
<i>CsERF057_1F</i>	ATCAATGGATGTA ACTACCAGCAC	247
<i>CsERF057_1R</i>	GTAGGCTTGGGAGGCTTCTT	
<i>CsERF058_1F</i>	GAAGAAGCAAAGGGAGTGG	337
<i>CsERF058_1R</i>	TGGGTTTCATCATCAGCGAGT	
<i>CsERF067_1F</i>	AAATTCGAGCACCGAATAGA	287
<i>CsERF067_1R</i>	AACTGCACAATCCTCAGACAG	
<i>CsERF068_1F</i>	AGAAAGGCACTCGTTTATGG	200
<i>CsERF068_1R</i>	CGAAGAAGAAGAGGAGGAAG	
<i>CsERF072_1F</i>	TGTCTCAATTCGCCGATTC	242
<i>CsERF072_1R</i>	GCCATATCCTCCAACAATCC	
<i>CsERF073_1F</i>	GAGCCGAATAAGAAGACGAG	352
<i>CsERF073_1R</i>	AAGATGGAGGAGATAGCAGTAG	
<i>CsERF087_1F</i>	GAACCAGGAAAGAAGACGAGG	120
<i>CsERF087_1R</i>	TGGGAAGTTGAGGCGAGCAT	
<i>CsERF089_1F</i>	ATTCTCAACTCCCTGACTCTGT	225
<i>CsERF089_1R</i>	GCCAAGTAGACCCAACCTCA	
<i>CsACTIN_F</i>	GACATTCAATGTGCCTGCTATG	161
<i>CsACTIN_R</i>	CATACCGATGAGAGATGGCTG	