

Table S1. Primers used in the study.

Gene	Primer	Primer Sequence	Use
<i>CsFILa</i>	<i>CsFILa</i> -F	ATGTCCTCCTCATCATCTGC	Clone
	<i>CsFILa</i> -R	TTAGTAAGGAGACACACCC	
	qPCR-F	CATCAAGGACGAGATCCAACG	qRT-PCR
	qPCR-R	GGCAGGAGCAAGAAACCCA	
	<i>CsFILa</i> BP-F	GGGGACAAGTTTGTACAAAAAAGCAGGCT ATGTCCTCCTCATCATCTGC	BP reaction
	<i>CsFILa</i> BP-R	GGGGACCACTTTGTACAAGAAAGCTGGGTTTAGTAAGGAG ACACACCC	
<i>CsFILb</i>	<i>CsFILb</i> -F	ATGTCCTCCTCCTCCTCTTC	Clone
	<i>CsFILb</i> -R	CTAGAAAGGAGAGACACCC	
	qPCR-F	AGAGTTCCCTCTGCGTACAATCG	qRT-PCR
	qPCR-R	GCCGGAGCAAAGAAACCATC	
	<i>CsFILb</i> BP-F	GGGGACAAGTTTGTACAAAAAAGCAGGCT ATGTCCTCCTCCTCCTCTTC	BP reaction
	<i>CsFILb</i> BP-R	GGGGACCACTTTGTACAAGAAAGCTGGGTCTAGAAAGGAG AGACACCC	
<i>CsYAB2</i>	<i>CsYAB2</i> -F	ATGTCATTGGACATCGCATCCG	Clone
	<i>CsYAB2</i> -R	TTACTGGTTGCCATCCAGC	
	qPCR-F	TTTGCTGTCGGTTAATATGGGA	qRT-PCR
	qPCR-R	TGAATCGGTTATAGGCAGAAGGA	
	<i>CsYAB2</i> BP-F	GGGGACAAGTTTGTACAAAAAAGCAGGCTATGTCATTGGA CATCGCATCCG	BP reaction
	<i>CsYAB2</i> BP-R	GGGGACCACTTTGTACAAGAAAGCTGGGTTTACTGGTTGC CATCCAGC	
<i>CsYAB5</i>	qPCR-F	GCGGACACTGCTCCAATC	qRT-PCR
	qPCR-R	ACTCGCTGCCTCTTCTCG	
<i>CsGAPDH</i>	qPCR-F	TTGGCATCGTTGAGGGTCT	qRT-PCR
	qPCR-R	CAGTGGGAACACGGAAAGC	
<i>AtACTIN</i>	<i>AtACTIN</i> -F	AAGGGTGGTGCCAAGAAGGT	RT-PCR
	<i>AtACTIN</i> -R	GCTCCAGTGCTGCTGGGAATA	