Table S1 PCR primers used for TbCSV and TbCSB detections.

mRNA primers	Primer sequence (5'-3')	Brief description	
TbCSV-F	ATGCCTCAGCCAAGAAAACTTTT	Amplify *AC1* (1086 bp) for detecting TbCSV	
TbCSV-R	TCAACACGACGACGTCTGTTCCC		
TbCSB-F	ATGACAATTAAATACAACAACAAG	Amplify *βC1* (357 bp) for detecting TbCSB	[1]
TbCSB-R	TCATACATTAGCTATTGTCCC		
Pre1919-F	CGC*GGATCC*TCCAAAAATCGAATCGTTCC	Amplify the precursor of miR1919c-5p (200 bp)	
Pre1919-R	ACGC*GTCGAC*GATGAAAACGCCCCCAATAA		

1. Li, K.; Wu, G.; Li, M.; Ma, M.; Du, J.; Sun, M.; Sun, X.; Qing, L., Transcriptome analysis of Nicotiana benthamiana infected by Tobacco curly shoot virus. *Virol J* **2018,** 15, (1), 138.