

Table S2 qRT-PCR primers used for miRNA and mRNAs detections.

primers	Primer sequence (5'-3')
miR1919c-5p-RT	GTTGGCTCTGGTGCAGGGTCCGAGGTATTCGCACCAGAGCCA ACGGGCGAA
miR1919c-5p-qF	CGCGCAGTGTCGCAGATGACT
Universal-qR	GGTGCAGGGTCCGAGGTAT
TbCSV-qF	CGCCGCCGTCTCAACTTCG
TbCSV-qR	GACTGGACCTTACATGGACCTTCAC
TbCSB-qF	CGTTGATGTTAAGTTGAAGGAGGAC
TbCSB-qR	TCTAAGTTATTGAAATTGAATGGTGGTATG
Niben007-qF	TGGAGTTTATTCTGGAAATTAC
Niben007-qR	TAGAAAAAGAGTGAACCTTGAATC
Niben001-qF	ACTTGCTTCCACTCCACTTGAT
Niben001-qR	CAGAATAGAAAAAGAGCGAACT
UBC-qF	TTTCGGTCCTGATGATACTCCC
UBC-qR	CACAGAGCAAAGACTGGATTGA

[1]

1. He, Q.; Peng, J.; Yan, F.; Lin, L.; Lu, Y.; Zheng, H.; Chen, H.; Chen, J., Intron retention and 3' - UTR analysis of Arabidopsis Dicer-like 2 transcripts. 39, (3), 3271-3280.