

Supplementary Table S1 Primers used in this study.	
Primer used for RT-PCR	
<i>DnSIZ1</i> -F	TGATTCCATTCTGTTACCTTCAGGTGCA
<i>DnSIZ1</i> -R	TGATGCGGTCTCATACCTTGGTTTCTGT
<i>siz1</i> -2-F	GAGGGATCGTCTCTACCAAATG
<i>siz1</i> -2-R	CTCAGTGGAGCATGTAATCGTC
<i>18sRNA</i> -F	GGTTCGCTGCTCGTGACTCT
<i>18sRNA</i> -R	CAGGCACCGCTTATTTTTACA
<i>Actin</i> -F	CTACGAGCAGGAACCTCGAGA
<i>Actin</i> -R	GATGGACCTGACTCGTCATAC
<i>AtSIZ1</i> -F (full length)	ATGGATTTGGAAGCTAATTGTAAGG
<i>AtSIZ1</i> -R (full length)	TTACTCAGAATCCGAGTCAATGGAG
<i>DnSIZ1</i> -F (full length)	ATGGATTTGGCCATCAGTTGTAAGG
<i>DnSIZ1</i> -R (full length)	ATCAGAATCTGATTCCAAATTTATTGAGTG
Primer used for vector constructions	
pCAMBIA1300-221- <i>DnSIZ1</i> -	GGTACCCATGGATTTGGCCATCAGTTG (<i>Kpn</i> I)
pCAMBIA1300-221- <i>DnSIZ1</i> -	GCCCTCACTAGTAGATAAGACTTGACCATTGTC(<i>Spe</i> I)
pBEGFP- <i>DnSIZ1</i> -F	GGGGTACCATGGATTTGGCCATCAGT(<i>Kpn</i> I)
pBEGFP- <i>DnSIZ1</i> -R	CGGGATCCCGATCAGAATCTGATTCC (<i>Bam</i> H I)
CDF-Flag-R	ATAGGATCCAATGGATTTGGCCATCAGTTG(<i>Bam</i> H I)
CDF-Flag-F	ATAGAGCTCCCCTA CTTATCGTCGTCATCCTTGTAATC ATCAGAATCTGATTCCAAATTTATT(<i>Sac</i> I)
CDF-Flag-Mu-R	AAGCCTGCCATTACATGGGCTGT
CDF-Flag-Mu-F	AAACCTACCAGCTATCTTCATTCTAGACCCAC