

Appendix

Table S1 Primers for RACE

Gene		Primary primer (5' to 3')	Nested primer (5' to 3')
<i>EjNAC3</i>	5RACE	TGCCCGGTTTGTTCAGACCAGT	CAAGGCAAATCCCAAGGCTCACAC
	3RACE	CTTCCTCCGGGATTCCGATTCATC	AGTGTGAGCCTTGGGATTGCCTTG
<i>EjNAC4</i>	5RACE	ACGAAGACCCGTCACCTTGGACAAC	GACCTTTGAGACCACCAGCTCACCA
	3RACE	CATGCACCAATACCACCTTGGCAAC	GGGCGACAATAGAGAAAGCCACCT

Table S2 Primers for Realtime PCR

Gene	Forward Primer (5' to 3')	Reverse Primer (5' to 3')
<i>EjNAC3</i>	GTACTCGTCCGCTCCGATAG	GCACTCCCTTGGTTCTTCAA
<i>EjNAC4</i>	TGTGAATATAAGAGGTGGGCAAG	GAAAGGACCTCCAGGATCATAGT

Table S3 Primers for full length sequences of *EjNAC* genes isolation

Gene	Forward Primer (5' to 3')	Reverse Primer (5' to 3')
<i>EjNAC3</i>	ATGGAAAATACTTCAGGGTTTA	TCAATAATTCCAGAGGCCATCGA
<i>EjNAC4</i>	ATGACATGGTGCAATGACTCCGA	CTATTCCTCTCAAGCTTCCCTT

Table S4 Primers for pGADT-7 vector construction

Gene	Forward Primer (5' to 3')	Reverse Primer (5' to 3')
<i>EjNAC3</i>	GAATTCATGGAAAATACTTCAGGGTT	GGATCCTCAATAATTCCAGAGGCCA

Table S5 Probes used for EMSA assay

Biotinylated	GTCCTATACGTAATCTTATACTCCAATAAAAATTAGGAATGCAGCATAA
wild probe F	
Biotinylated	TTATGCTGCATTCCTAATTTTATTTGGAGTATAAGATTACGTATAGGAC
wild probe R	
