Table S1. Primers used in this study

Purpose	Name	Sequences（5'-3'）
RT-qPCR	RPL13-QF	GTGCAACAACCAGCTCCTAA
	RPL13-QR	ACGTGCTCCTCTCAGGTATT
	CmCPEB2-QF	GCCCAAGGGTTATGCGTTTC
	CmCPEB2-QR	CAGGTACAGCTTGTCGTCGT
	CmKr-h1-QF	CAAAGAACATGGTGCTGAAACT
	CmKr-h1-QR	CCTCCACAAGGTCACACATAA
	CmHR3-QF	AGCTCACTCCAACACCAATC
	CmHR3-QR	CAGTCCAGCCACATCTCTTC
	Unigene15399-QF	GTCCTCGACTCGACTCCTCT
	Unigene15399-QR	CCAGGTAGTTCTCGGAAGCG
	Unigene14375-QF	ATCAAGCACCCGCTACAGTC
	Unigene14375-QR	CTACTGCCAAGACTCAGCCC
	Unigene5435-QF	GCTGTTGGATCCTTCTGGCT
	Unigene5435-QR	AGTCCGCATCTTCTTCCGTG
	Unigene8510-QF	CCATGGCGACTACTATGCGT
	Unigene8510- QR	CACGAGTCTCCCACTGTGTC
	Unigene9048-QF	GGACTTGGTCTCGGCTTCAA
	Unigene9048-QR	GTTGGCGTTGCCAAGGTTAC
PCR	CmCPEB2-F	ATGGTCCATGGGGGAACTACA
	CmCPEB2-R	ACACCAGCGGAAGGGCA
RNAi	DsGFP-F	TAATACGACTCACTATAGGGATGGTGAGCAAGGGCGAGGAG
	DsGFP-R	TAATACGACTCACTATAGGGCGGATCTTGAAGTTCACCTTG
	DsCmCPEB2-F	GCGTAATACGACTCACTATAGGAAGCTGTACCTGTGCGTCTC
	DsCmCPEB2-R	GCGTAATACGACTCACTATAGGCTAACACCAGCGGAAGGGC
	DsCmKr-h1-F	GCGTAATACGACTCACTATAGGGAGCGACCCTTTGAATGT
	DsCmKr-h1-R	GCGTAATACGACTCACTATAGGGGCGACGAAGTTGATGATGT

The black underline indicates T7 promoter.