

**S1 Table. List of primers used in this study.**

Gene	Primer name	Sequence (5' – 3')	Function
GVII	GVII_ORF_F	ACCATGGAAGTCGCTGTGGTATTTCG	Cloning pIB/V5-His TOPO/TA
GVII	GVII_ORF_R	AAGGGTCACATGGACATTGCCGTTG	Cloning pIB/V5-His TOPO/TA
CMA1	CMA1_ORF_F	ACCATGGTCAAGATGAAGGTGAT	Cloning pIB/V5-His TOPO/TA
CMA1	CMA1_ORF_R	CAACTTTATATTAATCTTTCCATGG	Cloning pIB/V5-His TOPO/TA
CMA2	CMA2_ORF_F	ACCATGGCCACGATCAAGATGAAGGT	Cloning pIB/V5-His TOPO/TA
CMA2	CMA2_ORF_R	CAACTTTATATCAATCTTTCCGTTG	Cloning pIB/V5-His TOPO/TA
CMA3	CMA3_ORF_F	ACCATGGTCAAGATGAAAGCGGT	Cloning pIB/V5-His TOPO/TA
CMA3	CMA3_ORF_R	CAACTTTATGTCAATCTTTCCATTG	Cloning pIB/V5-His TOPO/TA
CMA4	CMA4_ORF_F	ACCATGGAAATTGGATCCGCTCTGCT	Cloning pIB/V5-His TOPO/TA
CMA4	CMA4_ORF_R	CAGCCGAATATCAATCCTCCCA	Cloning pIB/V5-His TOPO/TA
CMA5	CMA5_ORF_F	ACCATGGAAC TTGGATCCGCACTGCT	Cloning pIB/V5-His TOPO/TA
CMA5	CMA5_ORF_R	CAGCCTAATATCAATCCTCCCA	Cloning pIB/V5-His TOPO/TA
GVII	GVII_dsRNA_F	TAATACGACTCACTATAGGGAGCACCAACAAC TTGATCAACAG	dsRNA generation
GVII	GVII_dsRNA_R	TAATACGACTCACTATAGGGAGTTCTTGAAGGGACTGGAGGT	dsRNA generation
GFP	GFP_dsRNA_F	TAATACGACTCACTATAGGCACATGAAGCAGCAGACTT	dsRNA generation
GFP	GFP_dsRNA_R	TAATACGACTCACTATAGGTGCTCAGGTAGTGGTTGTCG	dsRNA generation
GVII	GVII_F	CAACTATGGATGGGACTTCG	Quantitative PCR
GVII	GVII_R	GATGTGCACCCAAACTCTGA	Quantitative PCR
GVI_RpS3	GVI_RpS3_F	GCAGGATCCGTGAGTTGAC	Quantitative PCR
GVI_RpS3	GVI_RpS3_R	ACAGGCCTCGATTGGCTAC	Quantitative PCR
CMA1	CMA1_F	AGAAGACACCCAATCGCTGA	Quantitative PCR
CMA1	CMA1_R	CTGCAGCCTATCTTCCTGGT	Quantitative PCR
CMA2	CMA2_F	ACTCTGTGGACTTTGGAGGG	Quantitative PCR
CMA2	CMA2_R	TTGTCTTTCAGGCCTGCAAC	Quantitative PCR
CMA3	CMA3_F	TCAGGAGAGTTCACCACCAC	Quantitative PCR
CMA3	CMA3_R	CTGTGCATGGCGTAGAAGTC	Quantitative PCR
CMA4	CMA4_F	AACCCTTGCTTTGACACCAC	Quantitative PCR
CMA4	CMA4_R	CACAGCGCTTTAGGATCCAC	Quantitative PCR
CMA_EF1 $\alpha$	CMA_EF1 $\alpha$ _F	AAGGCCTCCACACACATAGG	Quantitative PCR
CMA_EF1 $\alpha$	CMA_EF1 $\alpha$ _R	AAGGTTGATCGTCGTTCTGG	Quantitative PCR