

Additional file 10. Primers used in this work

Gene	Primer F	Sequence	Primer R	Sequence	T.a.°	Size (bp)
<i>Elf1-α</i>	Elf1-F	CCACCAACCTTGACTGGTAC	Elf1-R	CCACGCTTGAGATCCTTCAC	54	319
<i>Tp6</i>	5450-F	CGACTTACTTCAGTTTGC	5450-R	AAATGAGAGAAGGTTCAA	49	449 (genomic) 408 (cDNA)
<i>Tp3</i>	1821-F	TATGGTCGCAGCTCAATG	1821-R	GCTAGTAGGCTTTCAAAA	49	483 (genomic) 410 (cDNA)
<i>CsRNase1</i>	CytSRN-62F	TGCTATCTTTACAATGGC	CytRNase531R	TTACCCTTTTTATCGTCA	49	1056 (genomic) 487 (cDNA)
			CytSRN-379R	TTTTTCCAAGAGCAATAG		
	CytSRN-Fintrao2	AAAACACTCGTCAACAAT	CytSRN-R	ATCGCTTCCTCAACATCC	48	547
<i>CsRNase2</i>	CytR2-cons142F	TGTAGCAAACCATCCTCA	CytR2-445R	AGAAGCACAGACGAAGTT	52	1183 (genomic) 299 (cDNA)
	CytR2-824F	TGTAGCAAACCATCCTCA				
			CytR2-Rint	AGATTATTACCCCACTGC		
<i>CsRNase3</i>	Cy10F	ATGGGGCTTATGACTATT	Cy10R	GGAAAACGATGTGGTGAG	48	169