

**Table S1.** Primers used in this study [27].

Gene Name	Orientation	(5' → 3') Primer Sequence	Purpose
<i>Oftermicin1</i>	Forward	<i>ATTT</i> <u><b>GCGGCCGC</b></u> AGGACTGTCGCTAT	RNAi
	Reverse	CCC <u><b>AAGCTT</b></u> GCCCCCAGTAACATACA	
	Forward	CTAGTCTTCCTGGTAGTGTTTG	Internal references and standard curves for qRT-PCR
	Reverse	CAAGTGGGTCCATCACAGAA	
<i>Oftermicin2</i>	Forward	<i>ATTT</i> <u><b>GCGGCCGC</b></u> CAAGACCGTTACTAGCCTACTTGT	RNAi
	Reverse	CCC <u><b>AAGCTT</b></u> GCCGTTAGGATTATACACACAT	
	Forward	CCGTTACTAGCCTACTTGTCTTT	Internal references and standard curves for qRT-PCR
	Reverse	GTCCATCACAGAACGCTCTTA	
<i>dsGFP</i>	Forward	<i>ATC</i> <u><b>GGAGCT</b></u> CAGTTGAACGGATCCATCTTCA	RNAi and standard curves for qRT-PCR
	Reverse	CCC <u><b>AAGCTT</b></u> AGAACTTTTCACTGGA	
<i>RPS18</i>	Forward	ATGGCAAACCCCGTCAGTA	Internal references for qRT-PCR
	Reverse	CATACCACGATGCGCACGAA	
<i>GAPDH</i>	Forward	TCGTATTGGCCGTCTTGTGC	Internal references for qRT-PCR
	Reverse	AGCGACCATGGGTGGAATCAT	

Note: The primer underline is the restriction site, and 3–4 letters in front of the underline are protective bases.