

Primers for qPCR

Gene name	Genbank number	Primer sequence
<i>RP49</i>		S: CAGGCGGTTCAAGGGTCAATAC A: TGCTGGGCTCTTTCCACGA
<i>Cecropin B</i>	NM_001043927	S: GTGTTTCTGGTGTGTGCGA A: TATTTCCCGTGAGCGATG
<i>Morincin 1</i>	NM_001043364	S:TGTGGCAATGTCTCTGGTG A:GGCTGTACTGGCGATATTGA
<i>Lebocin 3</i>	NM_001044003	S:TCTGGTGCTGTTCTTTGCTC A:AGGAAGAATCGGATGGTCTG
<i>Gloverin-like protein 1</i>	NM_001099841;NM_001043465	S:TTGTCACTTGGGACAAGGAA A:TCCAGGCCCTAATACTCTGG
<i>Gloverin-like protein 2</i>	NM_001044218; NM_001043514	S:ACGCAGAAGTTTACGGACCT A:TTCCAAAGAGTCCATCATCG
<i>Nuecin</i>	NM_001043541	S:AGGCAAGGTCAACTTGTTCC A:GGTTGATGACGTCAGAGTGC
<i>E75B</i>	NM_001112610	S: CCCAAGATGACAAATTCACG A:TGCCCATTGAGACAGATGAT
<i>Br-C</i>	NM_001111334.1	S:AAGACGTGGCGTACACAGAC A:TCAGGAATGAGGACAAGCTG
<i>EcR</i>	NM_001043866	S: GCTGGTCTGATAACGGTGGCT A: CAAGGATTCCGGCGACATAAC
<i>USP</i>	NM_001044005	S:TCAAATAGGCAACAAACAGA A:CAGGAACTCCATAGACCG

Primers for dsRNA synthesis

<i>EcR</i>	NM_001043866	S: GGATCCTAATACGACTCACTATAGGGCGGTAGGAATGAGGC A: GGATCCTAATACGACTCACTATAGGTGGCGGAAGGGTAGAT
<i>USP</i>	NM_001044005	S: GGATCCTAATACGACTCACTATAGGCCCTAACCATCCCTTGA A: GGATCCTAATACGACTCACTATAGGTGAATCCGCAACTAACG