

Supplementary information, Table S2 The PCR primers used in qPCR assay and the sequences of *mmu-miR-142-3p* inhibitor and duplex.

Name	Sequence
<i>mir-142a-3p</i> F	5'-GCCGCTGTAGTGTTCCTACTT-3'
<i>mir-142a-3p</i> R	5'-GTGCAGGGTCCGAGGT-3'
<i>krt18</i> F	5'-GCTGCGTGATGACATACA-3'
<i>krt18</i> R	5'-GGACCTGTTCTGGAGTGT-3'
<i>rxrab</i> F	5'-ACAAGACTGAACTCGGATG-3'
<i>rxrab</i> R	5'-AATGCCTCCACCTCTGAT-3'
<i>foxp1a</i> F	5'-TACGAGTGGAGAATGTGAAG-3'
<i>foxp1a</i> R	5'-CAGAGGAGAGCCAGTGAT-3'
<i>gcsfr</i> F	5'-CGACTACAGACTCACTACAG-3'
<i>gcsfr</i> R	5'-AGTATCAGCGTGGATGTTC-3'
<i>u 6</i> F	5'-TTGGTCTGATCTGGCACATATAC-3'
<i>u 6</i> R	5'- AAAAATATGGAGCGCTTCACG-3'
<i>runx1</i> F	5'-CGTCTTCACAAACCCTCCTCAA-3'
<i>runx1</i> R	5'-GCTTTACTGCTTCATCCGGCT-3'
<i>irf7</i> F	5'-CAAGGAACAACCTGCTTAGT-3'
<i>irf7</i> R	5'-GATGGTGTAATCTGGAGAC-3'
β -actin F	5'-GCTGTTTTCCCTCCATTGTT-3'
β -actin R	5'-TCCCATGCCAACCATCACT-3'
<i>mmu-miR-142-3p</i> inhibitor	5'-UCCAUAAGUAGGAAACACUACA-3'
<i>mmu-miR-142-3p</i> inhibitor control	5'-CAGUACUUUUGUGUAGUACAA-3'
<i>mmu-miR-142-3p</i> duplex	5'-UGUAGUGUUUCCUACUUUAUGGACAUA AGUAGGAAACACUACAUU-3'
<i>mmu-miR-142-3p</i> duplex control	5'-UUCUCCGAACGUGUCACGUUUACGUGACA CGUUCGGAGAAUU-3'