**Table S1. Oligonucleotides used in this Study**

| Sequence (5' to 3') | Description       | Reference |
|---------------------|-------------------|-----------|
| GCGTTGTCTTCAAAGAACTGCC | com1 qPCR forward | This study |
| GCGCGTGCTGGAAAGCATAA  | com1 qPCR reverse  | This study |
| FAM-CGCGCCAATCAGTCTACGCTG-TAMRA | com1 qPCR probe  | (1)       |
| CAGTATGGCTACCTACCTCAG | mmp14 qRT-PCR forward | (2)       |
| GCCTTGCGCTGTCACCTTGTTAA | mmp14 qRT-PCR reverse | (2)       |
| GAGCCCTGCTAGGAAAGGTG  | fpr2 qRT-PCR forward | (2)       |
| TGCTGAAACCAATAAGGAAACCTG | fpr2 qRT-PCR reverse | (2)       |
| TCTCTAGGAAGCCCGATCG   | cd38 qRT-PCR forward | (2)       |
| AGAAAAAGTCTCGTGAGTAGG  | cd38 qRT-PCR reverse | (2)       |
| GCTGGCCTGCCAAGAAGATCTG | saa3 qRT-PCR forward | (3)       |
| GCATTTCAAGATTTATCAGC    | saa3 qRT-PCR reverse | (3)       |
| AATCCATGGCTGCTCTCCG    | rasgrp1 qRT-PCR forward | This study |
| TGCAAGGATGTCAAAGTACG    | rasgrp1 qRT-PCR reverse | This study |
| GGCCTCAGGACGACAAACA    | lcn2 qRT-PCR forward | (4)       |
| GATCCAGTCAGCACCACACT  | lcn2 qRT-PCR reverse | (4)       |

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