### Supplemental Table 1

Oligonucleotide sequence of primers for the PCR.

| Target | Direction | Oligonucleotide sequence (5'→3') | GenBank accession no. |
|--------|-----------|----------------------------------|-----------------------|
| GadD   | forward   | CCAGTGCCCTCCATGAATGTGT           | NM_026960.4           |
|        | reverse   | TCACCACAAACAGGTCATCCC            |                       |
| Casp 1 | forward   | AATGAAGTTTGTCTGGAGGA             | NM_009807.2           |
|        | reverse   | CAGAAGTCTTTGCTCTGGGC             |                       |
| Casp 11| forward   | TCAATTCTACAAGCTCTCTGCTCT         | NM_007609.3           |
|        | reverse   | GTAAGGACTTCTCTTGGCCAGGC          |                       |
| NLRP3  | forward   | AGAGCCTACAGTTGGTGAAATG           | NM_145827.4           |
|        | reverse   | CCACGCCTACAGGGGAATCTC            |                       |
| IL-1β  | forward   | TGCCACCTTTTGACAGTGATG            | NM_008361.4           |
|        | reverse   | ATGTCGCTGGCAGATTTTGG             |                       |
| IL-18  | forward   | CAGGCCTGACATTTCTTGCA             | NM_008360.2           |
|        | reverse   | TCTGACATGGGAGCCATCTGTT           |                       |
| TNFα   | forward   | GCCTCTTTCTCATTCTGCTCTG           | NM_013693.3           |
|        | reverse   | CTGATGAGAGGGAGGAGGCCATT          |                       |
| IL-6   | forward   | TACCACCTTCACACTGGAGG             | NM_031168.2           |
|        | reverse   | CTGCAAGTGCATCAGGGTGTC            |                       |
| IL-10  | forward   | AAGGCAGTGGAGCAGGTTGAA            | NM_010548.2           |
|        | reverse   | CCAGCAGACTCAATACAC               |                       |
| GAPDH  | forward   | TGTTGTCCGTGCAGTGGCATCAG          | NM_008084.3           |
|        | reverse   | TTGCGTGTGAGAATGTCGCCAGG          |                       |

GadD, gasdermin D; Casp1, caspase1; Casp 11, caspase 11; NLRP3, nod-like receptor family pyrin domain containing 3; TNF-α, tumor necrosis factor alpha; IL-1β, interleukin-1β; IL-18, interleukin 18; IL-6, interleukin-6; IL-10, interleukin-10; GAPDH, glyceraldehyde 3-phosphate dehydrogenase
