

Supplementary Data

SUPPLEMENTAL TABLE 1. PRIMERS AND PROBES FOR FLUORESCENT 5'NUCLEASE QUANTITATIVE
TAQMAN BASED RT-PCR ASSAYS

<i>Gene</i>	<i>Primers</i>	<i>Probe</i>
Rat B-actin	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'- GCCTTCCTTCCTGGGTATGGAATCC-3'-NFQ
Rat GAPDH	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-GTCCCCATCCCAACTCAGCCCCCAA-3'-NFQ
Rat Alox15	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CTGTCTGGGACTCGGAAGCAGAATTC-3'-NFQ
Rat Casp8	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-TTTCTGTTTTGGATGAGGTGACCAT-3'-NFQ
Rat Il1rn	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CAAGATGCAAGCCTTCAGAATCTGG-3'-NFQ
Rat F2r	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'- AGACAGCCAGAATCTGAGAGGATGT-3'-NFQ
Rat Mmp8	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-TATGAAAAGTCTGAGAATTACCTA-3'-NFQ
Rat Il18	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CCTTTGAGGAAATGAATCCACCTGA-3'-NFQ
Rat Mmp9	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-TTCCTACTACCAAGACAAGGCCTATTT-3'-NFQ
Rat Tnfrsf1a	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CGGCTTGACACTGCAGACCCTGCGA-3'-NFQ
Rat Ptgs2	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-ACGTGTTGACGTCCAGATCACATTT-3'-NFQ
Rat Gfap	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CAACCTCCAGATCCGAGAAACCAGC-3'-NFQ
Rat Cd38	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CCCAAAGTTTGCAGAAGATGCCTG-3'-NFQ
Rat Tut1	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CTCCCTCAGTAACCGGTTGGCCTTG-3'-NFQ
Rat Il33	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-TTTCCTGCACAATCAGGAGACGGTG-3'-NFQ
Rat Igf1	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-AAGGGGCTTTTACTTCAACAAGCCC-3'-NFQ
Rat Casp4	Primer sequences are proprietary to the Applied Biosystems TaqMan Assay-On-Demand gene expression assay.	6FAM-5'-CAACACCACACCACTTGTCTACAG-3'-NFQ

6FAM: 6-carboxy-fluorescein.

TAMRA: 6-carboxy-tetramethyl-rhodamine.

3BHQ_1: Black hole quencher 1.