

Supplementary Table 1

Mouse Occludin

F: CCTCCAATGGCAAAGTGAAT

R: CTCCCCACCTGTCGTGTAGT

Mouse ZO-1

F: GCCAGAGAAAAGTTGGCAAG

R: TTGGATACTACTGCGCATAA

Mouse Claudin-2

F: TTAGCCCTGACCGAGAAAGA

R: AAAGGACCTCTCTGGTGCTG

Mouse E-cadherin

F: CAGCCTTCTTTTCGGAAGACT

R: GGTAGACAGCTCCCTATGACTG

Mouse IL-1 β

F: GCAACTGTTCTGAACTCAACT

R: ATCTTTTGGGGTCCGTCAACT

Mouse IFN- γ

F: ATGAACGCTACACACTGCATC

R: CCATCCTTTTGCCAGTTCCTC

Mouse CXCL1

F: AAAGATGCTAAAAGGTGTCCCA

R: AATTGTATAGTGTGTCAGAAGCCA

Mouse TNF- α

F: TACTGAACTTCGGGGTGATTGGTCC

R: CAGCCTTGTCCTTGAAGAGAACC

Mouse GAPDH

F: TGTGTCCGTCGTGGATCTGA

R: CCTGCTTACCACCTCTTGAT