

SUPPLEMENTARY TABLE

Supplementary Table 1. The primers sequences for RT-qPCR in this study.

Target genes	Primer sequences
Human NFAT5	Forward: 5'- ACAGTAAAGCTGGAAGGCCA -3' Reverse: 5'- TTGCTAGGATCAAGGCCGAC -3'
Human PAI-1	Forward: 5'- ACCGCAACGTGGTTTTCTCA' Reverse: 5'- TTGAATCCCATAGCTGCTTGAAT -3'
Human PLG	Forward: 5'-CAGGGGGCTTCACTGTTTCAAG -3' Reverse: 5'- GCCATTATCACACATTGTTGCTC -3'
Human β -actin	Forward: 5'- CGAGCGCGGCTACAGCTT -3' Reverse: 5'- TCCTTAATGTCACGCACGATTT -3'
Human PLAT	Forward: 5'- TGCTGTGAAAATAGATACCAGGGC -3' Reverse: 5'- TGAGTCTCGATCTGGGTTTCTG -3'
Human PLAU	Forward: 5'- GCTTGTTCCAAGAGTGCATGGT -3' Reverse: 5'- CAGGGCTGGTTCTCGATGG -3'
Human VCAM-1	Forward: 5'- GGAAGATGGTCGTGATCCTT -3' Reverse: 5'- TCTGGGGTGGTCTCGATTTTA -3'
Human ICAM-1	Forward: 5'- ATGCCCAGACATCTGTGTCC -3' Reverse: 5'- GGGGTCTCTATGCCCAACAA -3'
Human MCP-1	Forward: 5'- AGCATGAAAGTCTCTGCCGCCCTTCTG -3' Reverse: 5'- ATTACTTAAGGCATAATGTTTCACA -3'
Human E-sele	Forward: 5'- AGAGTGGAGCCTGGTCTTACA -3' Reverse: 5'- CCTTTGCTGACAATAAGCACTGG -3'
Mouse NFAT5	Forward: 5'- ATCGCCCAAGTCCCTGTACT -3' Reverse: 5'- GCTTGTCTGACTCATTGATGCTA -3'
Mouse PAI-1	Forward: 5'- TCTGGGAAAGGGTTCACCTTTACC -3' Reverse: 5'- GACACGCCATAGGGAGAGAAG -3'
Mouse PLAT	Forward: 5'- TGACCAGGGAATACATGGGAG -3' Reverse: 5'- CTGAGTGGCATTGTACCAGGC -3'
Mouse PLAU	Forward: 5'- GGAGGTGTATGCGTGCCTAC -3' Reverse: 5'- CCATGATAGCAGGTTTTTGATGC -3'
Mouse PLG	Forward: 5'- TGCAGTGGAGAAAAGTATGAGGG -3' Reverse: 5'- AGGGATGTATCCATGAGCATGT -3'
Mouse VCAM-1	Forward: 5'- TTGGGAGCCTCAACGGTACT -3' Reverse: 5'- GCAATCGTTTTGTATTTCAGGGGA -3'
Mouse ICAM-1	Forward: 5'- GTGATGCTCAGGTATCCATCCA -3' Reverse: 5'- CACAGTTCTCAAAGCACAGCG -3'
Mouse MCP-1	Forward: 5'- TTAAAAACCTGGATCGGAACCAA -3' Reverse: 5'- GCATTAGCTTCAGATTTACGGGT -3'
Mouse E-selectin	Forward: 5'- CCAATCTGAAACATTCACCGAGT -3' Reverse: 5'- GAGTCTTTGGTTCGTTGGATGTA -3'
Mouse β -actin	Forward: 5'- GTGACGTTGACATCCGTAAGA -3' Reverse: 5'- GCCGGACTCATCGTACTCC -3'