

Additional file 1: Table S1. Primers used in this study.

Primers	Forward (5' to 3')	Reverse (5' to 3')
Rat-ANP	AAAGCAAACCTGAGGGCTCTGCTCG	TTCGGTACCGGAAGCTGTTGCA
Rat- β -MHC	TCTGGACAGCTCCCCATTCT	CAAGGCTAACCTGGAGAAGATG
Rat-Il2rb	GGTACTTCTTCTTCCATT	AGTAGTCATCCTGTTCTC
Rat-Ccr7	TTCAACATCACCAATAGC	GATGAAGGCATACAAGAA
Rat-Ccr5	TATCTACCTGTTCAACCT	TAGCCAAGTACCTATCAA
Rat-Csf1r	CATTATCCACAAGGCTAA	AGTAGGTTCCAATATGATG
Rat-Gapdh	GACATGCCGCCTGGAGAA AC	AGCCCAGGATGCCCTTTAGT
Mouse-Il2rb	TGGAGCCTGTCCCTCTACG	TCCACATGCAAGAGACATTGG
Mouse-Gzmb	CCACTCTCGACCCTACATGG	GGCCCCCAAAGTGACATTTATT
Mouse-Tlr7	ATGTGGACACGGAAGAGACAA	GGTAAGGGTAAGATTGGTGGTG
Mouse-Ptprc	ATGGTCCTCTGAATAAAGCCCA	TCAGCACTATTGGTAGGCTCC
Mouse-Ccr7	TGTACGAGTCGGTGTGCTTC	GGTAGGTATCCGTCATGGTCTTG
Mouse-Itgax	CTGGATAGCCTTTCTTCTGCTG	GCACACTGTGTCCGAACTCA
Mouse-Il10ra	CCCATTCTCGTCACGATCTC	TCAGACTGGTTTGGGATAGGTTT
Mouse-Ccr5	TTTTCAAGGGTCAGTTCCGAC	GGAAGACCATCATGTTACCCAC
Mouse- Itgal	CCAGACTTTTGCTACTGGGAC	GCTTGTTTCGGCAGTGATAGAG
Mouse-Csf1r	TGTCATCGAGCCTAGTGGC	CGGGAGATTTCAGGGTCCAAG
Mouse-Gapdh	TCTGGAAAGCTGTGGCGTG	CCAGTGAGCTTCCCGTTCAG