

**Table 4A Mouse Primers**

<i>PRIMER</i>	<i>FORWARD</i>	<i>REVERSE</i>
ARL6	gcgctctcccaaaagtaata	gcaaaggacgtgaaggaaag
DNAJC5	gtgcatggtgctcacaggta	tttgctgtagttgctcaca
CSK	gccctcaaagcacagatgtt	ggcccagctactcaggactt
FAF1	gctcaggccagctctaattgtt	ctctgggcacaagtcttttag
Fkbp1	ggagatggaggctatggagaa	gtcagcagcagtcggagag
GBP2	tgtgcccaatgaaaaataa	cagaggaggaggtcggattc
GZMA	agcccaaaagggtcaagact	tcctcaagaaagccacatt
HLA-DRB1	gggtttcagattttgtctgtt	caattaggaccacctcaatca
Igfbp3	ccttcacgcttctctatcag	caccaacgtatcacccacag
IL17b	ctttcccactctcccagac	caaccaaccaacgccttac
INDO	ccgttagggtggaaatggat	tgcccaagaagtagtctttc
MAP3K8	caggaccagagggacagta	tgacttcaccagccaaagtg
SELE	gatggctgtgatggctgt	gtttgaccaggaggatctg
SMAD6	agggacagagtcggagtca	tgaggctgtctcaggtaaa
TFEB	tgggctctgtgtaggtagg	ctaggagggggtcaatcag
VCAM1	tctagctcctcaccctgtg	ttgaatccagaaagctcctc
WISP2	gaggcttgagaggtgacag	cccagagttgctgcttgc
Untr	tcaggcatgaaccaccatac	aacatccacacgtccagtga

**Table 4B Human Primers used in the J82 cell line**

<i>PRIMER</i>	<i>FORWARD</i>	<i>REVERSE</i>
Untr12	TGGACCTTTACCTGCTTTATCA	AGCAAGGACTAGGATGACAGAA
CXCL10	TGGGGCTAGTGTGCCATATT	AGCCAGCAGGTTTTGCTAAG
CXCL2	cgggagttacgcaagacag	atggttggggctggaaag
ICAM1	TGCAAGAAGATAGCCAACCA	acgagcaagtggcaaagatt
IL6	cctcaccctccaacaagat	gcctcagacatctccagtcc
IL8	aatgaaaagatgaggggtgcat	GCTTGTGTGCTCTGCTGTCT