

Supplementary Table 1. Primer sequences

Name	Sequence	mRNA	unspliced	uncleaved	promoter	terminator	cloning
ACTB-F	CCAACCGCGAGAAGATGA	X					
ACTB-R	CCAGAGGCGTACAGGGATAG	X					
AKT1-F	AGAAGCAGGAGGAGGAGGAG	X					
AKT1-R	TCTCCTTCACCAGGATCACC	X					
CCL2-F	ACTGAAGCTCGCACTCTCGC	X	X				
CCL2-R	AGCCTCTGCACTGAGATCTTC	X					
un-CCL2-R	ACTGTGGGTACCACGTCTGC		X				
CCL2 exon1F	CCTGGAATCCACAGGATGC				X		
CCL2 exon1R	CGAGAGTGCGAGCTTCAG				X		
Ccl2 pA Fwd	ACCCCTGGGATGTTTTGAGGGT			X			
Ccl2 pA Rev	TGTTCTTTGTCAACCACCAAGCTCA			X			
Ccl2 Rth750 Fwd	GCCATGCAGGGTGAAATGCTGC					X	
Ccl2 Rth750 Rev	TGCCTGAGATTGGGATGGGGT					X	
Ccl2 Rth1500 Fwd	TCCTGAGCCAGTCCAGGGTCC					X	
Ccl2 Rth1500 Rev	GCAGGGGACGCTGCTTGACC					X	
CDKN1A-F	GGAAGACCATGTGGACCTGT	X					
CDKN1A-R	GGATTAGGGCTTCCTCTTGG	X					
CXCL1-F	GCAGACCCTGCAGGGAATTC	X	X				
CXCL1-R	GCCACCAGTGAGCTTCTCC	X					
CXCL1 intron R	AGGGAATCTCGTGAGGCAGG		X				
CXCL1 promoter F	CGTCGCCTTCCTTCGGACTCG				X		
CXCL1 promoter R	GCTCTCCGAGATCCGCGAACCC				X		
CXCL1 pA CHIP F	CTCTAGAGGCTGGAGGAGC			X			
CXCL1 pA CHIP R	AGCCACCAGTGAGCTTCTC			X			
CXCL1 pA RT PCR F	TGGTAGTTTTACAGTGTTTCTGGC			X			
CXCL1 pA RT PCR R	TCCAGTAAAGGTAGCCCTTGTTC			X			
CXCL1 Rth750 R	AGTGCTGCTGCTGTTCTGGGA					X	
CXCL1 Rth750 F	GGGACCTCATAGAGCGTTGCC					X	
CXCL1 Rth1500 R	CACCTGTGACTACCACGCC					X	
CXCL1 Rth1500 F	ACAAGGCAGTCTCCTGTTGGGAGT					X	
CXCL1 Rth1700 R	CTAAGACTGAGACTGAGACC					X	
CXCL1 Rth1700 F	AGCCTTCTGAAGTGTGTAAG					X	
IL8-F	CCAAGCTGGCCGTGGC	X					
IL8-R	GCTCTCTCCATCAGAAAG	X	X				
un-IL8-FW	GGACTTAGACTTTATGCCTGA		X				
IL8-exon1F	GGGCCATCAGTTGCAAATC				X		
IL8-exon1R	TTCTTCCGGTGGTTTCTTC				X		
IL8 Ex2 CHIP Fwd	CCCCAACAGGTGCAGTTTGCCA		X				
IL8 Ex2 CHIP Rev	TGTGTTGGCGCAGTGTGTCC		X				
IL8 pAFwd	GATGTTTTATGTGCTCTCCAAAT			X			
IL8 pARev	CAAAGAGAATCCCAATAAGCTAAAA			X			
IL8 RthA Fwd	TCGAAAGGCGTAGAGGATACAGGTG					X	
IL8 RthA Rev	CTGACCCCTTCTCTCTCTTGCT					X	
CXCL10-F	GCCAATTTGTCCACGTGTG	X					

CXCL10-R	GGCAGCCTCTGTGTGGTCCATCCT	X					
CCL11-Fw	ATGAAGGTCTCCGACAGCA	X					
CCL11-Rev	GGTGGTTGGGACAGAAGC	X					
GAPDH-F	CATCGCTCAGACACCATGGG	X	X				
GAPDH-R	CGTTCTCAGCCTTGACGGTG	X					
un-GAPDH-R	AGCGCTGACCTTGAGCTCTC		X				
LIF-F	GCCACCCATGTCACAACAACC	X	X				
LIF-R	GCTTGGCCTTCTCCGTGC	X					
PTGS2-F	GGAACACAACAGAGTATGCG	X					
PTGS2-R	AAGGGGATGCCAGTGATAGA	X					
RPL10A-F	TCTCTCGCGACACCTGT	X	X				
RPL10A-R	TTAGCCTCGTCACAGTGCTG	X					
RPL10A Rev2	AGAGAGGAGGGGGTTAAG		X				
RPL10A-exon1F2	GAGATCAGGGCCACTATTG				X		
RPL10A-exon1R	CTCACCTCATGGCTTCTCAC				X		
RPL10A Ex3 Fwd	CTCGGGCACCGTCAGGTTGG		X				
RPL10A Ex3 Rev	CCGGAGCAGGGGTCTGAACT		X				
RPL10A pA Fwd	ACTGGCAGAATGTCCGGGCC			X			
RPL10A pA Rev	CCCACCCTCAATCACAGGCAGAC			X			
RPL10A Rth750 Fwd	TCTGAGGCATTTCCTGTTGGCAG					X	
RPL10A Rth750 Rev	AGCAGTACTGGGTGCTAGAGGC					X	
RPL10A Rth1500 Fwd	GGCTCGTGTGCTAATCGCCC					X	
RPL10A Rth1500 Rev	CCTGCTGGATGGGTGGGAGG					X	
TP53-F	GTGGAAGGAAATTTGCGTGT	X					
TP53-R	CCAGTGTGATGATGGTGAGG	X					
VCAM1 Fw	TGGAAAAAGGAATCCAGGTG	X					
VCAM1 Rev	AACTGAACACTTGACTGTGATCG	X					
unVCAM1 Fw	TGCAAACGCTAAGCACAAATAGCTC		X				
unVACM1 Rev	ACTGTGTCTCTGTCTCCGCT		X				
CXCL1 Rev	GACGGATCCATGACCTCTATTGCCCAGC						pCXCL1-Ter, pCXCL1-3'Ter
HBB-Rev	GACGGATCCTTGATTTCAGAATCTTGCCAACTAG						pHBB
Luc-SV40 Fwd	CGCCGTGTAATTCTAGAGTC						pHBB
Luc-F	GAGATCCTCATAAAGGCCAAG						pCXCL1-Ter
SV40-HBB Rev	GCAATGAAAATAAATGTTTTATTGCAGCTTATAATG						pHBB
SV40-HBB Fwd	TATAAGCTGCAATAAAAAACATTTATTTTCATTGCAATG						pHBB
SV40-CXCL1 Rev	CTATAAGTGCAAATAAATGTTTTATTGCAGCTTATAATG						pCXCL1-Ter
SV40-CXCL1 Fwd	TATAAGCTGCAATAAAGCACTTATAGAAAAAAGTCG						pCXCL1-Ter
SV40-HistH4 Fwd	AATTCTAGAGCTCCTGCTTGCTGCAC						pHistH4
SV40-HistH4 Rev	GACGGATCCAAGGAAAAAAGCCAATCCAAATCTCC						pHistH4
Cxcl13'utr Fwd	AATTCTAGACCAGAAGGGAGGAGGAAGCTCAC						pCXCL1-3'Ter