

Table S1. Sequences for the primers used for quantitative RT-PCR analysis.

Species	Gene	Oligonucleotide Sequence (5' → 3')	
Mouse	<i>Cxcl5</i>	Forward	GCATTTCTGCTGCTGTTCACT
		Reverse	GGTTAAGCAAACACAGCGTAGCT
	<i>Cxcr2</i>	Forward	TCCTAACACTAGACCCCAAACACTC
		Reverse	TTTCTCTCCTCCACCTCTTCCTT
	<i>P16</i>	Forward	GCGTGTCTAGCATGTGGCTTT
		Reverse	TCCTTCTGCTCCCTCCCTCT
	<i>P21</i>	Forward	AATACCGTGGGTGTCAAAGCA
		Reverse	AGGGAGGGAGCCACAATACA
	<i>P53</i>	Forward	GATGCCCATGCTACAGAGGAG
		Reverse	ACAGAAAAGGGGAGGGATGAA
	<i>Pai-1</i>	Forward	TTCCTCTCACTTCCACCCAAA
		Reverse	AGCAACAGCAACAGAAACAACAC
	<i>Il-6</i>	Forward	CACCAAGAACGATAGTCAATTCCA
		Reverse	TCACCAGCATCAGTCCCAAG
<i>Histon H2a</i>	Forward	GCTTGCTATACGTGGAGATGAAGA	
	Reverse	AGCGATTTGTGGATGTGTGG	
<i>β-actin</i>	Forward	AGGGAGGGAGCCACAATACA	
	Reverse	AGGGAGGGAGCCACAATACA	
Human	<i>CXCL5</i>	Forward	CCACTATGAGCCTCCTGTCC
		Reverse	CAACGCAGCTCTCTCAACAC
	<i>HISTON H2A</i>	Forward	GCTTGCTATACGTGGAGATGAAGA
		Reverse	AGCGATTTGTGGATGTGTGG