

Table S28. The primers used in this study

Gene	Primer sequence	Note
Ccl3	Forward: 5'-ccaagtctctcagcgccat-3'	
	Reverse: 5'-TTGGAGTCAGCGCAGATCTG-3'	
Arg1	Forward: 5'-caacactcccctgacaacca-3'	
	Reverse: 5'-CTCGCAAGCCAATGTACACG-3'	
Mmp9	Forward: 5'-agctggcagaggcactactg-3'	
	Reverse: 5'-GGCCTTTAGTGTCTGGCTGT-3'	
Icam1	Forward: 5'-ccactgccttgtagaggtg-3'	
	Reverse: 5'-TACTTGGCTCCCTCCGAGA-3'	
Actb	Forward: 5'-taccaggcattgctgacag-3'	
	Reverse: 5'-ACTCCTGCTTGCTGATCCAC-3'	
oIMR8744	Forward: 5'-CAAATGTTGCTTGCTGCTGGTG-3'	Internal Positive Control Forward
oIMR8745	Reverse: 5'-GTCAGTCGAGTGCACAGTTT-3'	Internal Positive Control Reverse
oIMR0384	Forward: 5'-GGAAGCAAGTACTTCACAAGGG-3'	Transgene Forward
oIMR0385	Reverse: 5'-GGAAAGTCACTAGGAGCAGGG-3'	Transgene Reverse