

## Supplementary Table 2

mutagenesis primers (mutated sites are underlined)	
name	sequence
5'-CXCR1-mut	GCTGGAGACATGAGGCAGGTCGCGAGAAAACATCAACCTGCCAGC
3'-CXCR1-mut	GCTGGCAGGTTGATGTTTTCT <u>TCGCGA</u> CCTGCCTCAATGTCTCCAGC
5'-CXCR3-mut	GGCTGCCTGGAGCCCTCGCGAGCTTCTCATTGGAAC
3'-CXCR3-mut	GTTTCCAAATGAGAAGCT <u>TCGCGA</u> GGGCTCCAGGCAGCC
5'-CXCL1-mut	GTCTTTCTTGTAAAGGCAT <u>TCGCGA</u> TTGTTTAATGGTAGTTTACAG
3'-CXCL1-mut	CTGTAAACTACCATTAAACA <u>TCGCGA</u> ATGCCTTACAAGAAAGAC
5'-CXCL10-mut	CTTCATGGACTTCT <u>TCGCGA</u> GATCCTCCCAAGGG
3'-CXCL10-mut	CCCTTGGGAGGATCT <u>TCGCGA</u> GAGTCCATGAAG
5'-CXCL11-mut	GAATGACAATCAGAATTCT <u>TCGCGA</u> GCAAAGGAGTCCAACAATTAATG
3'-CXCL11-mut	CATTTAATTGTTGGACTCCTTTGCT <u>TCGCGA</u> GAGAATTCTGATGTCATTC
5'-CXCL14-mut	CTTAAGAACGCCCCCTCCACAT <u>TCGCGA</u> GCCCCAGTATATGCCGATTG
3'-CXCL14-mut	CAATGCGGCATATACTGGGGCT <u>TCGCGA</u> TGTGGAGGGGGCGTTCTTAAG
5'-CXCL16-mut	CATAGGACTAACCAGCC <u>CACGTG</u> GCTCTCTTAGGCCCTCATTTAAAAACG
3'-CXCL16-mut	CGTTTTTAATGAGGGCCTAAGAGAGCC <u>CACGTG</u> GCTGGTTAGTCCTATG