

## Supplementary Data

**Table S1.** Primers used for chemokine and growth factor analyses

Primer	Sequence	Base pairs	Annealing temperature (°C)
CCR1	F : 5'-CATCTTGGCTTCCATGCCAGGCT-3' R : 5'-CCTCCGTCACCTGCACAGCCAGGT-3'	380	62
CCR2	F : 5'-CCTCCTGACAATCGATAGATACCT-3' R : 5'-GTCACCTGCGTGGCTTGGTCCAGT-3'	474	56
CCR7	F : 5'-ATCTCCAAGACCAGAGATAGTG-3' R : 5'-AAATGTTGCTCTCTTAACGAAT-3'	461	62
CXCR4	F : 5'-GAGGAGTTAGCCAAGATGTG-3' R : 5'-TTCTTCTGGTAACCCATGAC-3'	489	62
CXCR5	F : 5'-CATCCTAATCATCCAATGCT-3' R : 5'-AGCTCTTTTCTTCCCTCTGT-3'	494	62
CXCR6	F : 5'-CCTTAACCCTGTGCTCTATG-3' R : 5'-CTCACCTCTTCAACCTTCAG-3'	517	62
EGF-R	F : 5'-GCATCTGCCTCACCTCCACCGTGCA-3' R : 5'-GATTCCGTCATATGGCTTGGATCCA-3'	419	64
FGFR1	F : 5'-CCTGACCACAGAATTGGAGGCTACA-3' R : 5'-AGTTCATGTGTAAGGTGTACAGTG-3'	250	58
TGFBR2	F : 5'-CCACGTGTGCCAACAACATCAACCA-3' R : 5'-TGAAGAACGACCTAACCTGCTGCC-3'	498	58
TNFRSF1A (CD120a)	F : 5'-GAGAGGCCATAGCTGTCTGG-3' R : 5'-GTTCTTTGTGGCACTTGGT-3'	218	58
PDGFRA (CD140a)	F : 5'-GAAGCTGTCAACCTGCATGA-3' R : 5'-CTTCTTTAGCACGGATCAGC-3'	187	58
PDGFRB (CD140b)	F : 5'-GCGGCTGGTGGAGCCGGTGA-3' R : 5'-CTCACTTAGCTCCAGCACTCGGACA-3'	508	68
IGF1R (CD221)	F : 5'-GTGAACGAGGCCGCAAGCATGCGT-3' R : 5'-CTGTGGACGAACTTATTGGCGTTGA-3'	299	58
c-Met	F : 5'-CAGGCAGTGCAGCATGTAGT-3' R : 5'-GATGATTCCCTCGGTCAGAA-3'	201	58
GAPDH	F : 5'-AATCCCATCACCATCTTCCAG-3' R : 5'-AGGGGCCATCCACAGTCTTCT-3'	362	55