

Supplementary Table 5. List of human qPCR Primer, related to the STAR methods section

REAGENT or RESOURCE	SEQUENCE	Sequence SOURCE
ACTIN FW	GCGAGAAGATGACCCAGATC	origene
ACTIN REV	CCAGTGGTACGGCCAGAGG	origene
PDL1 FW	TTGCTGAACGCCCCATACAA	origene
PDL1 REV	GGAATTGGTGGTGGTGGTCT	origene
CREB5 FW	GTCAGTGAACCCAGCATCATGG	origene
CREB5 REV	GTGGTGAGTCAATGCAGCCTTC	origene
CXCL8 FW	GAGAGTGATTGAGAGTGGACCAC	origene
CXCL8 REV	CACAACCTCTGCACCCAGTTT	origene
ATF3 FW	ATGATGCTTCAACACCCAGG	Kim et al., NucAcRes, 2010
ATF3 REV	TTTCGGCACTTTGCAGCTG	Kim et al., NucAcRes, 2010
PTX3 FW	CGAAATAGACAATGGACTCCATCC	origene
PTX3 REV	CTCATCTGCGAGTTCTCCAGCA	origene
VEGFa FW	TTGCCTTGCTGCTCTACCTCCA	origene
VEGFa REV	GATGGCAGTAGCTGCGCTGATA	origene
ASNS FW	CTGTGAAGAACAACCTCAGGATC	origene
ASNS REV	AACAGAGTGGCAGCAACCAAGC	origene
PTGS2 FW	CGGTGAAACTCTGGCTAGACAG	origene
PTGS2 REV	GCAAACCGTAGATGCTCAGGGA	origene
PTGS1 FW	GATGAGCAGCTTTTCCAGACGAC	origene
PTGS1 REV	AACTGGACACCGAACAGCAGCT	origene
GPX2 FW	GCTCCCCTACCCTTATGATGA	origene
GPX2 REV	AAATGATGAGCTTGGGATCGG	origene
IDH1 FW	CTATGATGGTGACGTGCAGTCG	origene
IDH1 REV	CCTCTGCTTCTACTGTCTTGCC	origene
CHAC1 FW	GAACCTGGTTACCTGGGC	primerbank (218563699c1)
CHAC1 REV	CGCAGCAAGTATTCAAGGTTGT	primerbank (218563699c1)
CHAC2 FW	ACATCACCAACTACAGCAGGCG	origene
CHAC2 rev	CTGGCAATCTGTAAGCAACACCC	Origene
GCLC FW	GGAAGTGGATGTGGACACCAGA	origene
GCLC REV	GCTTGATGTCAGGATGGTTTGCG	origene