

Table S1. qPCR primer sequences

Gene	Forward primer (5'-3')	Reverse primer (5'-3')	Annealing temperature (°C)
Rarb	CTGACCACCGGGTCCGAT	GTATACCTGGTACAAATTCTG	65
Fgf4	CTACTGCAACGTGGGCATC	TCGGTAAAGAAAGGCACACC	57
Fgf8	CATCAGCGCGAGGTGCACTTC	CGTGAAGGGCGGGTAGTTGAG	65
Fgf5	TGTA CTGCAGAGTGGGCATC	TAAATTTGGCACTTG CATGG	60
Oct4	GAGAGTGAAGATGCCAGCAC	AGCTGGACCTGGTGAAGATG	57
Rex1	CCCTCGACAGACTGACCCTAA	TCGGGGCTAATCTCACTTTCAT	57
Nanog	ATGCCTGCAGTTTTTCATCC	ACAGTCCGCATCTTCTGCTT	57
Klf4	GTGCCCCGACTAACC GTTG	GTCGTTGAACTCCTCGGTCT	57
Ngn2	CCA ACTCCACGTCCCCATA	AGGCGCATAACGATGCTTCT	57
Mash1	CAACCGGGTCAAGTTGGTC	GTCGTTGGAGTAGTTGGGG	57
Sprouty2	TCCAAGAGATGCCCTTACCCA	GCAGACCGTGGAGTCTTTCA	57
Dusp1	TCAGGAACGTGCGCTTCAG	TCAGCGTTGGGCACGATATG	65
Dusp2	TTCTCAATGTCTCTGCCAGC	GAACCAGGCACTTATCTCCA	65
Dusp6	CAGCGACTGGAATGAGAACA	CAATGTCCGAGGAAGAGTCC	55
Fgfr1	CACTCTCTGCACTGCCAGG	GGGTGGACCAGGAGAGAC	65
Fgfr2	TCCAACGCCCAATGAGG	TCCGACCACCGTGGAGGC	65
Fgfr3	GCCTGAACCTAGCCAG	CCTTAGCCCAGACCGTG	63
β -actin	GGCTGTATTCCCCTCCATCG	CCAGTTGGTAACAATGCCATGT	57