

Supplementary Table 1. Nucleotide sequences of the primers used for RT-PCR in this study

Mouse gene	Primer Sequence 5' to 3'		Product Size (bp)
	Forward	Reverse	
Wnt1	GCCCTAGCTGCCAACAGTAGT	GAAGATGAACGCTGTTTCTCG	312
Wnt2	AGAGTGCCAACACCAGTTCC	TACAGGAGCCACTCACACCA	425
Wnt2b	TTGTGTCAACGCTACCCAGA	ACCACTCCTGCTGACGAGAT	200
Wnt3	GGGGCGTATTCAAGTAGCTG	GTAGGGACCTCCCATTGGAT	107
Wnt3a	TTCTTACTTGAGGGCGGAGA	CTGTCGGGTCAAGAGAGGAG	227
Wnt4	CGAGGAGTGCCAATACCAGT	GTCACAGCCACACTTCTCCA	193
Wnt5a	CCCAGTCCGGACTACTGTGT	TTTGACATAGCAGCACCAGTG	189
Wnt5b	TCTCCGCCTCACAAAAGTCT	CACAGACACTCTCAAGCCCA	242
Wnt6	TTCGGGGATGAGAAGTCAAG	CGGCACAGACAGTTCTCCTC	497
Wnt7a	GACAAATACAACGAGGCCGT	GGCTGTCTTATTGCAGGCTC	207
Wnt7b	ACAGGAGGGTGGGGATAGA	GAAACAGCCCAGGAAACCGT	253
Wnt8a	CTGACTACTGCAACCGCAAC	TGACAGTGCAACACCACTGA	201
Wnt8b	CCAGAGTTCCGGGAGGTAG	GAGATGGAGCGGAAGGTGT	131
Wnt9a	CCCCTGACTATCCTCCCTCT	GATGGCGTAGAGGAAAGCAG	273
Wnt9b	GGGTGTGTGTGGTGACAATC	TCCAACAGGTACGAACAGCA	200
Wnt10a	GCGCTCCTGTTCTTCCTACT	ATGCCCTGGATAGCAGAGG	197
Wnt10b	TCAGTCGGGCTCTAAGCAAT	TGGTGCTGACACTCGTGAAC	190
Wnt11	TGCTTGACCTGGAGAGAGGT	AGCCCGTAGCTGAGGTTGT	193
Wnt16	CCCTCTTTGGCTATGAGCTG	TACTGGACATCATCCGAGCA	202
β -actin	CAGCTGAGAGGGAAATCGTG	CGTTGCCAATAGTGATGACC	150
α -SMA	GAGGCACCACTGAACCCTAA	CATCTCCAGAGTCCAGCACA	154
Fibronectin	CGAGGTGACAGAGACCACAA	CTGGAGTCAAGCCAGACACA	149
Collagen I	ATCTCCTGGTGCTGATGGAC	ACCTTGTTTGCCAGGTTTAC	154
Collagen III	AGGCAACAGTGTTTCTCCTG	GACCTCGTGCTCCAGTTAGC	149
Snail 1	ATTCTCCTGCTCCCACTGC	GACTCTTGGTGCTTGTGGAG	150
MMP-7	TAGGCGGAGATGCTCACTTT	TTCTGAATGCCTGCAATGTC	150
FSP1	AGCTACTGACCAGGGAGCTG	TCATTGCCCTGTTGCTGTC	100