

Table 1. Real-time PCR primers

Primer gene symbol	Primer sequence	Product size
Snf5_F	acagtggagattgccatccg	133 bp
Snf5_R	acgcctcattcgccttgtgt	
Beta-Actin_F	tcctgtggcatccatga	315 bp
Beta-Actin_R	gaagcacttgccggtgcacgat	
HoxA5_F	tgaagaagccctgttctcgt	244 bp
HoxA5_R	gggggctttttgtgtgagta	
Fmod_F	ctgcttctgcagttgctctg	158 bp
Fmod_R	ggtgtgggtgtctctgact	
Sostdc1_F	gccaggggtagttttgaaag	157 bp
Sostdc1_R	acctattagctgctgccatga	
MMP-13_F	cctggaattggcaacaaagta	238 bp
MMP-13_R	gctctcccctgatatctccac	
Fabp7_F	gctgggagaagagttgaagaa	243 bp
Fabp7_R	gactccaggaaaccaagtgtc	
Limhx2_F	attaaccacaatcccgatgc	120 bp
Limhx2_R	taaaagggtgcgcctgaact	
Tcfap2b_F	gggaaggcccaggtagtaaa	151 bp
Tcfap2b_R	cctccaaagccaatccaata	
Ly86_F	gttcccagaccaacagatg	141 bp
Ly86_R	gttgctaaggagcaggcaag	
Foxg1_F	ttctaacacggtgtggagtgtc	135 bp
Foxg1_R	ttgtcaggtttgaatgaaatgg	
p16_F	gtaccccgattcaggtgatg	101 bp
p16_R	ggagaaggtagtggggctct	
p19_F	gctctggcttctgtgaacat	136 bp
p19_R	cgaatctgcaccgtagttga	