mouse SCF	sense	5′-GCTTGACTACTCTTCTGGAC-3′
	antisense	5′-CTCTCTCTTTCTGTTGCAAC-3′
mouse MMP-9	sense	5′-CAGATGATGGGAGAGAAGCAG-3′
	antisense	5′-GAAGGTGAAGGGAAAGTGAC-3′
mouse GAPDH	sense	5′-GTGGAGATTGTTGCACAACG-3′
	antisense	5′-CAGTGGATGCAGGGATGATGTTCTG-3′
human SCF	sense	5′-GAGCTCCAGAACAGCTAAACG-3′
	antisense	5′-CACTCCACAAGGTCATCCAC-3′
mouse GAPDH	sense	5′-TGATGACATCAAGAAGGTGGTGAAG-3′
	antisense	5′-TCCTTGGAGGCCATGTGGGCCAT-3′