Mouse	**Forward Primer**	**Reverse Primer**
Lamtor1	CCTTGCCAAGACAGCTAGCAAC	TAAGCACAGCCAAGCGGGTA
Scx	AAGTTGAGCAAAGACCGTGAC	AGTGGCATCCACCTTCACTA
Sox9	AGTACCCGCATCTGCACAAC	TACTTGTAATCGGGGTGGTCT
Rragd	CGTCATCGACTCCCAGGATGA	ACCTTGTAGGCCCTGGTCAC
Gpnmb	CTATCCCTGGCAAAGACCCA	GGCTTGTACGCCTTGTGTTT
Col1a2	CCAGCGAAGAACTCATACAGC	GGACACCCCTTCTACGTTGT
Col2a1	ACCCCCAGGTGCTAATGG	GAACACCTTTGGGACCATCTT
Col10a1	*ACCCCAAGGACCTAAAGGAA*	*CCCCAGGATACCCTGTTTTT*
Erg1	TTCAATCCTCAAGGGGAGCC	CGATGTCAGAAAAGGACTCTGTG
Dcn	ATACCCGGATTAAAAGGTCGTG	GTCCAGCCCAAGAGACTTGT
Sqstm	CCTCAGCCCTCTAGGCATTG	TTGTCTTCTGTGCCTGTGCT
Human	**Forward Primer**	**Reverse Primer**
RRAGD	GCACAGAGGAGGGAGTTCTG	AGACGACTTGCCGCTTCTCC
LAMTOR1	TGCCAAGACAGCCAGCAACA	GTACTGCCTGGCACGGTCC
SCX	AGAACACCCAGCCCAAACAGA	TCGCGGTCCTTGCTCAACTT
SQSTM	GCCCCACGGCAGAATCAG	ATATCAACTTCAATGCCCAGAGGG
Rat	**Taqman probes**	
Scx	Rn01504576_ml	
Col1a1	Rn01463848_ml	
Tnc	Rn01454948_m1	