

Locus	Forward base primer	Reverse base primer	PCR products [bp]	NCBI ID
<i>Acan</i>	AAGCAACAGAGGAGCACACA	CTGGGGCTGAAAGTGTGGAT	426	NM_173981.2
<i>Bgn</i>	GTCAACGACTTCTGCCAGT	AACAACCGACCTCAGAAGCA	1064	NM_178318.4
<i>Chm1</i>	GGCGCTGTGAAGAAGTCAAAC	AGCAGACCTTCCTGGCAAAG	255	M65081.1
<i>Colla1</i>	GGGGCAAGACAGTGATCGAA	TTGGCTTTTCGGGGGTTCA	229	NM_001034039.2
<i>Colla2</i>	CATCTCGCCTGCCTATCCTTG	GGTGTGGATCACACTCACAGG	514	NM_174520.2
<i>Col2a1</i>	TCACAGAAGACCTCCCGTCT	GCACAAAGCACAAAGCCAGTA	561	NM_001001135.2
<i>Dcn</i>	CCACCCGGATACAACACCAA	ACAAACATCAAAGGACAGGGGT	801	NM_173906.4
<i>Fmod</i>	AGGAGAAGCCAAGGCGTATG	GGTTGGGTTAGCCACCACTC	938	NM_174058.2
<i>Hspg2</i>	ACCAGGACACGGGGTTAGG	AAGACAAAGACCACAGGAGGG	815	XM_010826689.2
<i>Krt8</i>	AGGGTGACCCAGAAGTCCTA	GATGTTGGGATCCACCTCCA	264	NM_001033610.1
<i>Krt18</i>	GTTGCGGACCTCACACTC	TGACCTGGGGTCCCTTCTTC	439	NM_001192095.1
<i>Krt19</i>	CAGGCGCTGATCAGTGGTAT	TTTATTGGCAGGTCAGGGGG	300	NM_001015600.3
<i>Lam1</i>	GAAGCAGAAGTGCCTGAGCA	TGAAATACTGAACCTGAGTTGGA	272	XM_015460117.1
<i>Tln1</i>	GAGATGCTTCGGAAGGAACGA	TGACCTGTTTGGGGCTTACAC	512	XM_010807953.1
<i>Tnmd</i>	AAGGTGGAGAAGACCCGTCA	AAACCCTCCCTAGCATGCGG	766	NM_001099948.1
<i>Tnxb</i>	GTCTCCATGGCGTGTGTTGAC	CACGCATACGCCGTTCTCG	923	NM_174703.2
<i>Foxf1</i>	AGCATGTGTGACCGAAAGGA	TAAACGGAGGAGCCTATGCG	1168	XM_002694754.3
<i>Gli1</i>	ACTGGGTAGGCATGTTTGGG	GACAGCCGGTCTACAACCTC	822	XM_005206588.1
<i>Gli3</i>	CGAACAGAAGCGACCTGTCT	TCGGATTTACTGGCATCGGG	1012	XM_005205659.1
<i>MyoD</i>	AGCAAGTTTCTGGCAACCCT	TTCGATATAGCGGATGGCGT	549	NM_001040478.2
<i>Noto</i>	AGATGCGGAGTCAGGAATGG	ATGCCAGTTTTGGCAAAGGC	782	XM_002691214.2
<i>Pax1</i>	CTCTCCTCTCCCCTCACTCT	ATTGCGCAGAATACGGCTGA	421	XM_002692159.3
<i>Pax9</i>	ATCCGGCTTCGCATAGTGG	GTGCTGCTTGTAGGAGTCGT	366	NM_001192369.1
<i>Scx</i>	GGACAGAAAGACGGCGATCC	GCGTTTGAAGATACTGTTTTGT	318	XM_866422.3
<i>Sox5</i>	CACAGATCCCCATCGCCAC	CAGTGCTTGGATGTAGCAGC	574	NM_001083471.1
<i>Sox6</i>	TGTTTGTGCTGTGTGAGGGT	TTTAGTTCCGGCTCGTGAGGG	507	XM_005216012.1
<i>Sox9</i>	TTAAAGAGCCGCTGGACTGG	ATATAGGCGTTCATGGGCCG	734	XM_005221337.1
<i>T</i>	GCAGTGTGTTGAGCGGCAGTC	AGCAAACATTCTAGCAGGCAGAG	503	XM_005211110.1
<i>Bmp4</i>	CGAGGTGATCTCGTCTGCC	GTTCGGTGGGAACACAACAG	683	NM_001045877.1
<i>Gdf5</i>	GGTCAGGAAGCAGAGGTACG	TTGTTGGCCGAGTCGATGAA	804	NM_001192273.1
<i>Ihh</i>	TTCTACTGCCCTCCAGAACT	CAAATTTTCCCATGGGCTTCCC	710	NM_001076870.2
<i>Shh</i>	GCTCTCAGGCTTGCTACCAT	TGTCGGGGTTGTAATTGGGG	571	XM_002686985.2
<i>Eng</i>	TCCTCGGAGAGCAGTAGCA	ATATAGGGGAGGACCCAGGAC	696	NM_001076397

<i>Esrrb</i>	TCGAGGATTTGGAGGCAGTC	GGTCCATCCGTCTGTCTTG	281	XM_010809669.2
<i>Nanog</i>	AGACCTGGAATAACCCACG	ACAAACCAGCCAACTGGTA	837	NM_001025344.1
<i>Oct4</i>	GACACCTCGCTTCTGACTTCG	CCCTCGGAGTTGCTCTCCAC	319	NM_174580.2
<i>Sox2</i>	CCGAGTGGAAACTTTTGTCCG	CCATGCTGTTTCTTGCTGTCC	808	NM_001105463.2
<i>Thy1</i>	AGTCTTACAGGTGGCCCGT	TTGGAGACGGAGGGATTCCG	315	NM_001034765.1
<i>Ptprc</i>	TTGCTAGCACCTATCCTGCC	TGGCAAAGTTTCTCAGAGCATT	609	NM_001206523.1
<i>Zscan10</i>	TCGGACCCGGAGTTCAAGTT	AGACCTTGCCACACTCTGGG	1195	NM_001192113.1
<i>Ca12</i>	TTACAGGTGAGAACGTGCGG	CGAGTCCCCTGTAACCTCTGC	1447	XM_005211746.1
<i>Hif1a</i>	TCCTCAGAGTGCAAGCACA	GCGACAGATAACACATTAGGGC	306	NM_174339.3
<i>Gapdh</i>	TGGTACGACAATGAATTTGGCT	CCTCAGGGCCTTAGAGATGG	203	NM_001034034.2
<i>LdhA</i>	GTGCAGATACACTTTGGGGGA	AGAACAGTTTAGCACATGGCA	510	NM_174099.2
<i>LdhB</i>	GAGCCTTCCGTGTATCCTGA	GCAAGCATGGGCTTTGATTCT	282	NM_001316338.1
<i>LOC101904175</i>	TCAAGCGCTCTGTGCAATATG	TTGCATGCTAAGCAGGGTCA	625	XR_001499396.1
<i>Mdh2</i>	AATCTAGGCATCGGCAAGGTC	GACCAAGATTGCAAAGGGTG	255	NM_001013587.1
<i>Anxa4</i>	ACGCCTACAGATGCCTCCTA	GTTGAAAGCCACAGTGCAAGT	811	NM_001001440.2
<i>Ki67</i>	CGAGCCTCAGAGCTGAAGTG	GACTGGCTCCGGTTGAGAAG	915	XM_015469655.1
<i>Snap25</i>	AACCTGCCCCATTGTGAAT	CACAGCAAGGTCGCTTTCTC	819	NM_001076246.1