

**Table S1. List of Primers**

<b>Primer</b>	<b>Assay</b>	<b>Forward Primer Sequence</b>	<b>Reverse Primer Sequence</b>
Sox10 promoter -6904/-5995	Cloning	GCGGTACCCTCTTCCTGTCCAA	CGCTCGAGAGCAGATCACATTGG
Sox10 promoter -4565/-3503	Cloning	GCGGTACCCTCCCTGATACCACAT	CGCTCGAGATACCCTGGGGTGCT
Sox10 promoter -3484/-2495	Cloning	GCGGTACCTATTGACCTGAGGTG	CGCTCGAGTCCCTCCTCTTGGAG
Sox10 promoter -1895/+359	Cloning	CCGGTACCTAGGCTGTAGAGGTGAG	CCCTCGAGCATGTCGCTCCCGGCCG
pGEX-Sox9	Cloning	CAGGATCCAATCTCCTGGACCCCTTCATG	CACTCGAGTCAGGGTCTGGTGAGCTG
mSox9 S181A	Mutagenesis	GCCCCGGCGGAGGAAGGCGGTGAAGAACGGACAAGCGGAG	CTCCGCTTGCCGTTCTTCACCGCCTTCCTCCGCCGGGGC
Sox10 distal promoter	Bisulfite Sequencing	ATTTATTTAGGGTTTGGTATGTGTA	CCACCTTAATAAATCTTATTCTC
Sox10 proximal promoter	Bisulfite Sequencing	ATTAGAGGTGGAGTTGAGTTTTGTG	ATTCCTTCTTAACCTTACCCAATTC
Sox8	qRT-PCR	TGGAGTCTGGTGCCTATGCCTGT	GCCGAGCACTGCATCAGCTTTGT
Sox9	qRT-PCR	CATCAAGACGGAGCAGCTGAG	ATGGTCAGCGTAGTCGTATTG
Sox10	qRT-PCR	AGGTTGCTGAACGAAAGTGAC	CCGAGGTTGGTACTTGTAGTCC
Sox10 3' UTR	qRT-PCR	CATCTAGAAGGGGCCCTGTCACCA	CAGGATCCCAGGTCAGGCCACCAAG
Sox10 promoter -6642	ChIP qRT-PCR	TGGGACCCGACGGCGGCGGCGGTG	CTTGCTCTTGCTGGCACCGTTGAC
Sox10 promoter -6175	ChIP qRT-PCR	CCCTCGCTCTGTCCAGATTAATG	AGCAGATCACATTGGTAGACATGTAG
Sox10 promoter -150	ChIP qRT-PCR	ACAGAGATGAGCCATGTGAAAATAAG	AGCTGTCAGCAGCCTGGCAAGGG