

**TABLE S1:** Mouse-specific primers used for quantitative real-time, RT-PCR

<u>GENE</u>	<u>Genbank Accession #</u>	<u>Primer Sequence</u>	<u>Nucleotide Position</u>	<u>Product Size</u>
<b>Ki67</b>	XM_133912	Sense: ACAGACTTGCTCTGGCCTACC Antisense: CTCCTCTTGGTTGGCGTTT	Sn 1574 As 1769	196
<b>Men1</b>	AF130368	Sense: CCACCTGCTGCGATTTTATG Antisense: TCTGCTTCCC GGCTAACTATG	Sn 1637 As 1792	156
<b>P27</b>	NM_009875.3	Sense: CGGTGCCTTTAATTGGGTCT Antisense: CTGTTCTGTTGGCCCTTTTGT	Sn 849 As 1016	168
<b>Pttg1</b>	NM_013917.1	Sense: GCCTAAAGCCAGCAGAAAGG Antisense: TCATCAGGAGCAGGAACAGAA	Sn 470 As 628	159
<b>sst1</b>	NM_009216.3	Sense: TGCCCTTTCTGGTCACTTCC Antisense: AGCGGTCCACACTAAGCACA	Sn 757 As 891	135
<b>sst2</b>	NM_009217.2	Sense: TGATCCTCACCTATGCCAACA Antisense: CTGCCTTGACCAAGCAAAGA	Sn 893 As 997	105
<b>sst5</b>	NM_011425.2	Sense: ACCCCCTGCTCTATGGCTTT Antisense: GCTCTATGGCATCTGCATCCT	Sn 1215 As 1319	105
<b>Slc6a11</b>	NM_144512.2	Se: AGGGTGGCTCCTAGCTCTGT As: CAGTTGGCTCTGGTTGGTTC	1638 1789	152
<b>Casp1</b>	NM_009807.2	Se: GCCTGGTCTTGTGACTTGGA As: ATGTCCC GGGAAGAGGTAGA	1275 1406	132
<b>Map2K1</b>	NM_008927.3	Sense: TGCTGAGTTGCAGGCTCTTT Antisense: TCCAGCTCCTCCAGCTTCTT	Sn 282 As 435	154
<b>LAPTM4a</b>	NM_008640.2	Sense: TCGTCCTTGTGTTCTTTGTGG Antisense: GGCAATCTCTGGCACATTTCT	Sn 1368 As 1474	107
<b>TNFR2</b>	NM_011610.3	Sense: AAGGGTGGCATCTCTCTTCC Antisense: AGGCACCTTGGCATCTCTTT	Sn 835 As 975	141
<b>18S</b>	X00686	Sense: TGACTCAACACGGGAAACCT Antisense: AACCAGACAAATCGCTCCAC	Sn 1244 As 1368	125
<b>HPRT</b>	NM_013556.2	Sense: CAGTCAACGGGGACATAAA Antisense: AGAGGTCCTTTTCACCAGCAA	Sn 471 As 653	183
<b>Cyclophilin A</b>	NM_0008907.1	Sense: TGGTCTTTGGGAAGGTGAAAG Antisense: TGTCCACAGTCGGAAATGGT	Sn 421 As 529	109
<b>GAPDH</b>	NM_008084.2	Sense: ATGGCCTTCCGTGTTCTTAC Antisense: GCCTGCTTACCACCTTCTT	Sn 735 As 838	104
<b>Beta-actin</b>	M12481	Sense: CTGGGACGACATGGAGAAGA Antisense: ACCAGAGGCATACAGGGACA	Sn 156 As 360	205