

**Supplemental table 1.- Córdoba Chacón *et al.***

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2 **Supplemental Table-1: Mouse-specific primers for somatostatin (SST), all somatostatin receptor**  
 3 **subtypes, growth hormone (GH), ghrelin, ghrelin receptor (GHS-R) and cyclophilin-A used for**  
 4 **quantitative real-time, RT-PCR.**

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<b><u>Template</u></b>	<b><u>Genbank Accession #</u></b>	<b><u>Primer Sequence</u></b>	<b><u>Nucleotide Position</u></b>	<b><u>Product Size</u></b>
<b>SST</b>	NM_009215.1	<b>Sense:</b> TCTGCATCGTCCTGGCTTT <b>Antisense:</b> CTGGCCAGTTCCTGTTTCC	<b>Sn</b> 138 <b>As</b> 250	113
<b>sst1</b>	NM_009216	<b>Sense:</b> TGCCCTTTCTGGTCACTTCC <b>Antisense:</b> AGCGGTCCACACTAAGCACA	<b>Sn</b> 757 <b>As</b> 891	135
<b>sst2A</b>	NM_001042606	<b>Sense:</b> CCCATCCTGTACGCCTTCTT <b>Antisense:</b> GTCTCATTAGCCGGGATTT	<b>Sn</b> 925 <b>As</b> 1058	134
<b>sst2B</b>	NM_009217.2	<b>Sense:</b> TGATCCTCACCTATGCCAACA <b>Antisense:</b> CTGCCTTGACCAAGCAAAGA	<b>Sn</b> 893 <b>As</b> 997	105
<b>sst3</b>	NM_009218.3	<b>Sense:</b> GCCTTCTTCGGCCTCTACTT <b>Antisense:</b> GAATGCGACGTGATGGTCTT	<b>Sn</b> 1292 <b>As</b> 1430	139
<b>sst4</b>	NM_009219.3	<b>Sense:</b> AGGCTCGTGCTAATGGTGGT <b>Antisense:</b> GGATGAGGGACACATGGTTG	<b>Sn</b> 860 <b>As</b> 980	121
<b>sst5</b>	NM_011425.2	<b>Sense:</b> ACCCCCTGCTCTATGGCTTT <b>Antisense:</b> GCTCTATGGCATCTGCATCCT	<b>Sn</b> 1215 <b>As</b> 1319	105
<b>sst5TMD4</b>	GQ359775	<b>Sense:</b> GTCCACCCTCTCCGCTCA <b>Antisense:</b> GCAGGTTTCGAGAGGACATC	<b>Sn</b> 415 <b>As</b> 545	131
<b>sst5TMD2</b>	GQ359776	<b>Sense:</b> CAGTTCACCCGACTGTGGCAT <b>Antisense:</b> CACAGCTTCAGGGTGGGTAA	<b>Sn</b> 358 <b>As</b> 489	132
<b>sst5TMD1</b>	GQ359777	<b>Sense:</b> AACGTGTATATCCAGACAAGAGTGG <b>Antisense:</b> TCCCAGAAGACAACACCACA	<b>Sn</b> 217 <b>As</b> 368	152
<b>GH</b>	NM_008117	<b>Sense:</b> CCTCAGCAGGATTTTCACCA <b>Antisense:</b> CTTGAGGATCTGCCCAACAC	<b>Sn</b> 412 <b>As</b> 553	142
<b>Ghrelin</b>	NM_021488.4	<b>Sense:</b> TCCAAGAAGCCACCAGCTAA <b>Antisense:</b> AACATCGAAGGGAGCATTGA	<b>Sn</b> 163 <b>As</b> 288	126
<b>GHS-R</b>	NM_177330.3	<b>Sense:</b> TCAGGGACCAGAACCACAAA <b>Antisense:</b> CCAGCAGAGGATGAAAGCAA	<b>Sn</b> 1002 <b>As</b> 1072	71
<b>Cyclophilin A</b>	NM_0008907.1	<b>Sense:</b> TGGTCTTTGGGAAGGTGAAAG <b>Antisense:</b> TGTCACAGTCGGAAATGGT	<b>Sn</b> 421 <b>As</b> 529	109