

**Table S1.** List of primers used in this study.

### Sequences

<b>Coding Genes (RT-qPCR)</b>	<b>Primer</b>	<b>Sequence (5'-3')</b>
<b>ARNT2</b>	FW REV	GGAATGCCTACTCCAGTCTTGC CTTTGCCACTGCGACCAGACTT
<b>CASP10</b>	FW REV	CCAGGCTATGTATCCTTTCGGC TCGTTGACAGCAGTGAGGATGG
<b>NOTCH1</b>	FW REV	GGTGAAGTCTCTGAGGAGATC GGATTGCAGTCGTCCACGTTGA
<b>SOX7</b>	FW REV	TGAACGCCTTCATGGTTTGGGC GTCAGCGCCTTCCACGACTTTC
<b>GAPDH</b>	FW REV	AACTGCTTGGCACCCCTGGC CTGGAGAGCCCCCTCGGCCAT
<b>GUSB</b>	FW REV	CAACGAGCCTGCGTCCCACC ACGGAGCCCCCTTGTCTGCT
<b>WPRE (DNA)</b>	FW REV	ACGCAACCCCCACTGGTT AAAGCGAAAGTCCCGGAAAG

<b>miRNAs (Assay Name)</b>	<b>Assay ID</b>	<b>Description (ThermoFisher Scientific)</b>
<b>U6 snRNA</b>	001973	Mouse miRNA normalizer
<b>mmu-miR-935</b>	470972	Mouse specific miRNA-935
<b>hsa-miR-935</b>	002178	Human specific miRNA-935
<b>RNU48</b>	001006	Human miRNA normalizer
<b>hsa-miR30a-5p</b>	000417	Exosomal miRNA normalizer
<b>hsa-miR-625-3p</b>	002431	Human specific miRNA-625-3p
<b>mmu-miR-300-3p</b>	000191	Mouse specific miRNA-300

<b>Oligonucleotides for transfection</b>	<b>Catalog #</b>	<b>Description (ThermoFisher Scientific)</b>
<b>mmu-miR-935 Mimic</b>	4464066	mirVana® miRNA-935 mimic
<b>mmu-miR-935 Inhibitor</b>	4464084	mirVana® miRNA-935 inhibitor
<b>mmu-miR-935 Mimic Negative Control</b>	4464058	mirVana® miRNA Mimic Negative Control #1
<b>mmu-miR-935 Inhibitor Negative Control</b>	4464076	mirVana® miRNA Inhibitor Negative Control #1