

Supplementary Table S1

Oligonucleotides used in this study			
<i>RhoA</i> ^{T19N}	Forward	5'- CTCATAGTCTTCAGCAAGGACCAGTT -3'	Mouse genotyping
<i>RhoA</i> ^{T19N}	Reverse	5'- ATCATTCCGAAGATCCTTCTTATT -3'	Mouse genotyping
<i>Vil-Cre</i>	Forward	5'- CAAGCCTGGCTCGACGGCC -3'	Mouse genotyping
<i>Vil-Cre</i>	Reverse	5'- CGCGAACATCTTCAGGTTCT -3'	Mouse genotyping
<i>RhoA</i>	Forward	5'- CTCATAGTCTTCAGCAAGGACCAGTT -3'	RT-qPCR
<i>RhoA</i>	Reverse	5'- ATCATTCCGAAGATCCTTCTTATT -3'	RT-qPCR
<i>c-Myc</i>	Forward	5'- GCCCCCAAGGTAGTGATCCT -3'	RT-qPCR
<i>c-Myc</i>	Reverse	5'- TGCTCGTCTGCTTGAATGGA -3'	RT-qPCR
<i>EphB2</i>	Forward	5'- GCGGCTACGACGAGAACAT -3'	RT-qPCR
<i>EphB2</i>	Reverse	5'- GGCTAAGTCAAAATCAGCCTCA -3'	RT-qPCR
<i>Jun</i>	Forward	5'- CCTTCTACGACGATGCCCTC -3'	RT-qPCR
<i>Jun</i>	Reverse	5'- GGTTCAAGGTCATGCTCTGTTT -3'	RT-qPCR
<i>Cd44</i>	Forward	5'- CTGCCATCTAGCACTAAGAG -3'	RT-qPCR
<i>Cd44</i>	Reverse	5'- GTCTGGGTATTGAAAGGTGTAGC -3'	RT-qPCR
<i>18S</i>	Forward	5'- AGTCCCTGCCCTTTGTACACA -3'	RT-qPCR
<i>18S</i>	Reverse	5'- GATCCGAGGGCCTCACTAAAC -3'	RT-qPCR
<i>18S</i>	Probe	5'- FAM-6CGCCCGTCGCTACTACCGATTGG0-TAMRA -3'	RT-qPCR