

Table S1: RLT-q-PCR primers.

<p><i>Spalax TNNT3</i> 5'- GGA GGT CGC TGG AAG TAA AGG -3' -F 5'- AAG TCA GGC AGG CAG GTC TCT -3' -R</p>
<p><i>Spalax TNNI2</i> 5'- CAT CCC GGG CTC CAT GT -3' -F 5'- CGA TCT TCG CAT GCA GTT GT -3' -R</p>
<p><i>Spalax TNNC2</i> 5'- GCG GCC ATC ATT GTT CTT ATC -3' -F 5'- GCA CGT GAC AGA CGA GGA GAT -3' -R</p>
<p><i>Spalax TSP1</i> 5'- CCA TTT CAC ATG GAA TTG GTT GT -3' -F 5'- AGA GGG CTG TGG CTT CCT TT -3' -R</p>
<p><i>Spalax DSCR1</i> 5' - TCC AGT TCT ACA AAC CGC TAG TG - 3' -F 5' - CGG CCT GTG GTT GTT TCC – 3' -R</p>
<p><i>18S</i> 5'- GAT CCA TTG GAG GGC AAG TCT -3' -F 5'- AAC TGC AGC AAC TTT AAT ATA CGC TAT T -3' -R</p>