

Table S1.

Sequences of primers and morpholino oligonucleotides used in this study

Oligonucleotide	Sequence
F1	5'CAGTAAGATGAGTCAGCAAGG3'
F2	5'GGTCAAAGGCCTGTGCAGTCTCC3'
F3	5'CAAGGGAATGCCAGCCCGAGG3'
F4	5'GACGCTGCTTGACCGACTTCC3'
F5	5'CCCAATCAGTATGTGGATATCGC3'
F6	5'CGTGAGGGAAATCCTGGTCAACC3'
F7	5'CCTATGGCTAGGACAGGCCTG3'
R1	5'GGAGACATAGAAGGAGATGAAG3'
R2	5'CAGGTGACCAGAGGCGGCACCTG3'
R3	5'CGCATATTAGTCTGACAAGTCC3'
R4	5'GGAAGAGGTGACACAACATCCC3'
R5	5'CGGCTGGTTGAGCATCGCCCG3'
R6	5'GACACATCCATAGTGTGCAGCGGG3'
R7	5'CTGTGAGAGGGTTAAGTGAGC3'
<i>β-actin-F</i>	5'-CCATGGATGAGGAAATCGCTGC-3'
<i>β-actin-R</i>	5'-GTCACACCATCACCAGAGTCC-3'
S3UTRF	5'GCTTCGTCCACCGCGAGATCC3'
S3UTRR	5'GGTGTGATGATTTTCATCCCTGAAGTC3'
BipF	5'CAGGAAAGAGTAAAACAGCAACCG3'
BipR	5'CCGAAATTTTGCTCTCACTGCATC3'
Sil1F	5'CAGGAAAGAGTAAAACAGCAACCG3'
Sil1R	5'CCGAAATTTTGCTCTCACTGCATC3'
24cF	5'GATTCGTCAGCTCCTGAGCTGAG3'
24cR	5'CACAGAACACCCAGTACAATCAAC3'
3cutrf	5'GATTCGTCAGCTCCTGAGCTGAG3'
3cutrr	5'CACAGAACACCCAGTACAATCAAC3'

Morpholino oligonucleotides

<i>Sec24d</i> -MO	CTTACTGTTATACCTCTTTCATTCC
<i>Sec24c</i> -ATG-MO	GGTTGACATTCATTCTCAGTTCATC
<i>Sec24c</i> -UTR-MO	CCTAATCTCACAAACTGCTTGATTG