

Supplemental Table S3. Sequences used in this study

RNA	Sequence*
SNORD113 sense	GGGUUGGUUGAUGAUGACCACCGGUGGCAUUUGACUCAUCAUGAUGACUUUGAGUCUGAAACACCAAGAUCCAA
SNORD113 antisense	UUGGAUCUUGGUGUUUCAGACUCAAAAGUCAUCAUGUAUGAGUCAAAUGCCACCGGUGGUCAUCAACCAACCC
ss-dsRNA(9,11)	GGGAGAGAGGUCACUGACUAAGUUGGUGAAAUCUUGAUUUUAUCAGUGACAAGAAGGAAGG
PCR primers	Sequence*
SNORD113 FOR T7	TAATACGACTCACTATAGGGTTGGTTGATGATGACC
SNORD113 FOR T3	AATTAACCCTCACTAAAGGGTTGGTTGATGATGACC
SNORD113 FOR SP6	ATTTAGGTGACACTATAGGGTTGGTTGATGATGACC
SNORD113 REV	TTGGATCTTGGTGTTCAGACTC
ss-dsRNA(9,11) FOR	GCGCTAATACGACTCACTATAGG
ss-dsRNA(9,11) REV	CCTTCCTTCTTGACTG
Northern probes	Sequence*
SNORD113 sense	GACTCAAAGTCATCATGTATGAGTCAAATG
SNORD113 antisense	CATACATGATGACTTTGAGTCTGAAACACC

* all sequences are written 5' to 3'