

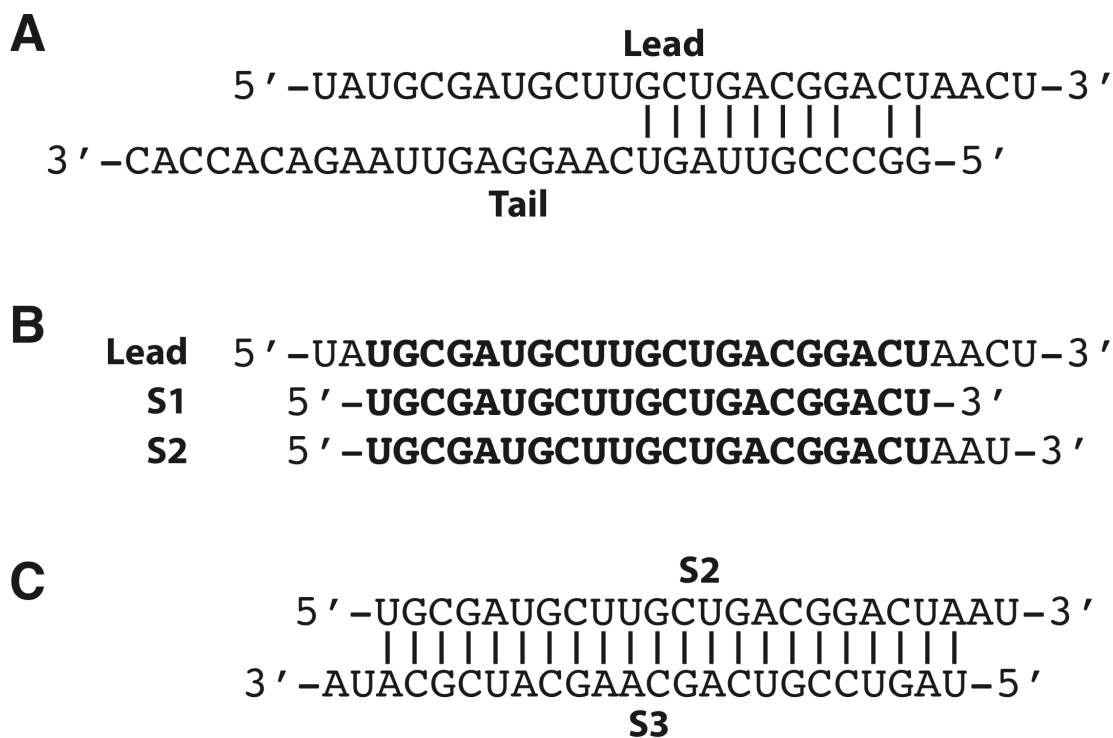


FIGURE S2. Comparison of Nucleotide sequences of some single-stranded RNAs used in this study their potential to form RNA duplexes. (A) Proposed formation of base-pairs between Lead and Tail RNAs. (B). Nucleotide sequence similarities among Lead, S1 and S2 single-stranded RNAs. The sequence that is identical among these three RNAs is highlighted in bold. (C) Complementary of nucleotide sequence of S3 to the ones of Lead RNA.