

Diagram of a single-stranded RNA molecule. The sequence is 5'-CAA GA AU AG GU AU AU UUG-3'. The last six nucleotides (UUG) form a loop structure.



5'	ugauaaaaauaaauuguauug caagaauuagguuuuuuggucauuuuauucgc ccaaa <u>aaccuaauuucuugc</u> uuacaauuuuuccuagcuaaaaaaaaaacacagauaua	-3'	exp
	(((((.....((((((((((((((((((((((((((((((((((.....)))))))))))))))))))))))).	reads	mm
caagaaGuagguuuuuugguc.....	1	1 seq
caagaauuagguuuuuugguc.....	23	0 seq
caagaauuagguuuuuuggucC.....	5	1 seq
caagaauuagguuuuuugguca.....	11	0 seq
agaauuagguuuuuugguc.....	3	0 seq
uuuuauucgccaauuacccuaauuucuugc.....	2	0 seq