Provisional ID	:	chromosome_13_536753
Score total	:	29.8
Score for star read(s)	:	3.9
Score for read counts	:	23.1
Score for mfe	:	1.2
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	57
Mature read count	:	55
Loop read count	:	0
Star read count	:	2


```
5'- ugcauaggauuucaaaauucucaaaagccuguuuaacaacuguguugguagugcugauuauuuuucaaaaaaaaucggcgagaucaaugcauuuguugaacagaaaaacac  -3'   obs
    ugcauaggauuucaaaauucucaaaagccuguuuaacaacuguguugguagugcugauuauuuuucaaaaaaaaucggcgagaucaaugcauuuguugaacagaaaaacac       exp
    .....(((((.....))))).......(((((((((((.((((((((((..(((((((((.(((((...)))).)))))))))..)))))))))).)))))))))))....... reads      mm        sample
```

read	reads	mm	sample
....aaaaucggcgagaucaaugcauu.................	1	0	s17
....aaCaucggcgagaucaaugcau..................	1	1	s01
....aaaaucggcgagaucaaugcauu.................	1	0	s03
....aaaaucggcgagaucaaugcauC.................	1	1	s06
....aaaaucggcgagaucaaugcauu.................	2	0	s06
........................uguguugguagugcugauuauA..	1	1	s13
....aaaaucggcgagaucaaugcauC.................	2	1	s13
....aaaaucggcgagaucaaugcauu.................	2	0	s13
....aaaaucggcgagaCcaaugcauu.................	1	1	s12
....aaaaucggcgagaucaaugcauu.................	3	0	s12
....aaaaucggcgagaucaaugcauu.................	4	0	s14
....aaaaucggcgagaucaGugcauu.................	1	1	s14
....uucaaaaaaaaucggcgagaucaaugcauu.................	1	0	s08
....Caaaaucggcgagaucaaugcauu.................	1	1	s08
....aaaaucggcgagaucaaugcauu.................	10	0	s08
....aaaaucggcgagaucaaugcauC.................	2	1	s08
....aaaaucggcUagaucaaugcauu.................	1	1	s08
....aaaaucggcgagaucaaugcauu.................	1	0	s18
....aaaaucggcgagaucaaugcau..................	2	0	s16
....aaaaucggcgagaucaaugcauu.................	5	0	s16
....aaaaucggcgagaucaaGgcauu.................	1	1	s16
......................ucaaaagccuguuuaacaacu..	2	0	s02
..........................guguugguagugcugauu..	1	0	s02

ugcauaggauuucaaaauucucaaaagccuguuuaacaacuguguugguagugcugauuauuuuucaaaaaaaaucggcgagaucaaugcauuuguugaacagaaaaacac

....aaaaucggcgagaucaaugcauC.................	2	1	s02
....aaaaucggcgagaucaaugcaCu.................	1	1	s02
....aaaaucggcgagaucaaugcauu.................	9	0	s02
....aaaaucggcgagaucaaugcauuu................	1	0	s02