Provisional ID	:	chr1_3166
Score total	:	32.2
Score for star read(s)	:	3.9
Score for read counts	:	24.6
Score for mfe	:	2.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	60
Mature read count	:	58
Loop read count	:	0
Star read count	:	2


```
                                        Star                    Mature
5'- ucgcuugcuggugguagagcaggcguggcaucgagaacuucuucuccuuugaccucuccagacucuucgccuggagaauucaaacgagaagaaguacucguuauaaagagc  -3'    obs
    ucgcuugcuggugguagagcaggcguggcaucgagaacuucuucuccuuugaccucuccagacucuucgccuggagaauucaaacgagaagaaguacucguuauaaagagc         exp
    .(((((((((........)))))))))......((((.((((((((((.(((((..(((((((.(.....).)))))))..)))))).))))))))).))))..........    reads    mm         sample
    ............................................uucuccuuugaccucuccaga.............................................    1        0          seq
    ............................................uucuccuuugaccucuccagUc............................................    1        1          seq
    ...............................................................ccuggagaauucaaacgaga.........................    6        0          seq
    ...............................................................ccuggagaauucaaacgagaa........................    6        0          seq
    ...............................................................ccuggagaauucaaacgagaag.......................    30       0          seq
    ...............................................................ccuggagaauucaaacgagaaU.......................    8        1          seq
    ...............................................................ccuggagUauucaaacgagaag.......................    1        1          seq
    ...............................................................ccuggagaauucaaacgagaaC.......................    2        1          seq
    ...............................................................ccuggagaauucaaacgagaaga......................    2        0          seq
    ...............................................................ccuggagaauucaaacgagaagU......................    1        1          seq
    ...............................................................ccuggagaauucaaacgagaaUa......................    1        1          seq
    ...............................................................ccuggagaauucaaacgagaagaa.....................    1        0          seq
```