Provisional ID	:	chr11_22466	
Score total	:	2.5	
Score for star read(s)	:	-1.3	
Score for read counts	:	0	
Score for mfe	:	2.2	
Score for randfold	:	1.6	
Score for cons. seed	:		
Total read count	:	38	
Mature read count	:	34	
Loop read count	:	0	
Star read count	:	4	

Star   **Mature**

```
5'- aaaacgcauuaucuugcuggacgaacuauuuucuguugugcgucguucaagucgcacaacagaagauagcucgucuguaccuugugcccgucuuuacacuagagacgaauaa  -3'    obs
    aaaacgcauuaucuugcuggacgaacuauuuucuguugugcgucguucaagucgcacaacagaagauagcucgucuguaccuugugcccgucuuuacacuagagacgaauaa         exp
    .....((((.....(((.(((((((.(((((((((((((((((.(......).))))))))))))))))).)))))))))....)))).(((((((...)))))))).....    reads    mm        sample
....................acgaacuGuuuucuguugugcg.............................................................................    1        1        seq
....................acgaacuauuuucuguugugcg.............................................................................    3        0        seq
.........................................cgcacaacagaagauagcuc.........................................................    2        0        seq
.........................................cgcacaacagaagauagcucgu.......................................................    18       0        seq
.........................................cgcacaacagaagauagcucguU......................................................    3        1        seq
.........................................Agcacaacagaagauagcucgucu.....................................................    1        1        seq
.........................................cgcacaacagaagauagcucgucu.....................................................    1        0        seq
..........................................gcacaacagaagauagcucgu.......................................................    1        0        seq
...........................................cacaacagCagauagcucgu.......................................................    1        1        seq
...........................................cacaacagaagauagcucgu.......................................................    5        0        seq
...........................................cacaacagaagauagcucgucC.....................................................    2        1        seq
```