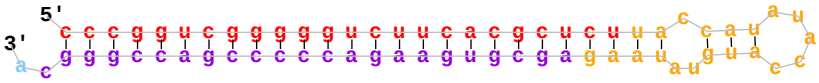
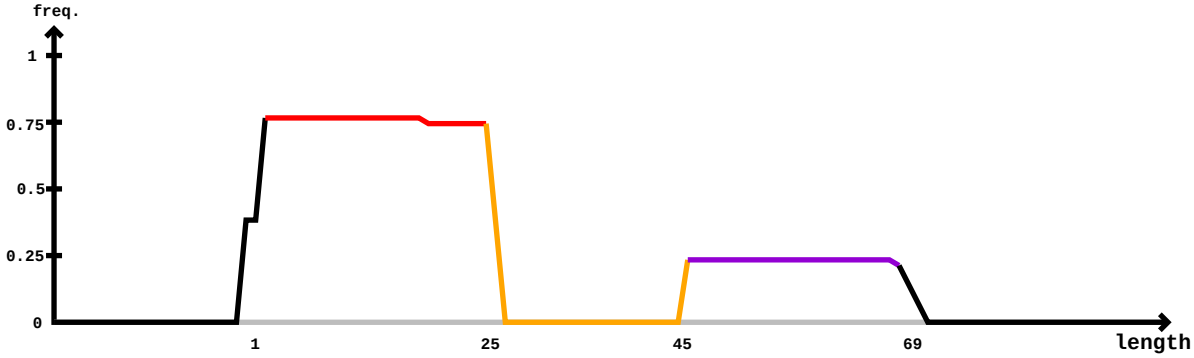
Provisional ID	:	KY242785.1_160
Score total	:	26.6
Score for star read(s)	:	3.9
Score for read counts	:	18
Score for mfe	:	3.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	47
Mature read count	:	36
Loop read count	:	0
Star read count	:	11





Mature **Star**

```
5'- uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagacccccgaccgggcaauuuuuuaaaagauauaaaccuauaa  -3'   obs
    uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagacccccgaccgggcaauuuuuuaaaagauauaaaccuauaa        exp
    ((((((((((((((((((((((((((((((((((((((((((((((((((((((.(((.....)))..))))))))))))))))))))))))))))))))))))))))))))).......
    .................ugcccggucgggggucuucacgcucu.......................................................................
    .................uAcccggucgggggucuucacgcucu.......................................................................
    .................ugcccAgucgggggucuucacgcucu.......................................................................
    .................ugcccggucgggggucuucacUcucu.......................................................................
    .................ugcccggucgggggucuucacgcucuC......................................................................
    ...................cccggucgggggucuuc.............................................................................
    ...................cccggucgggggucuucacgcucu......................................................................
    ...................cccggucgggggucuucacgcucuA.....................................................................
    ...................cccggucgggggucuucacgcucuC.....................................................................
    ..............................................................agcgugaagacccccgaccggg...........................
    ..............................................................agcgugaagacccccgaccgggc..........................
```

reads	mm	sample
12	0	seq
3	1	seq
1	1	seq
1	1	seq
1	1	seq
1	0	seq
15	0	seq
1	1	seq
1	1	seq
1	0	seq
10	0	seq