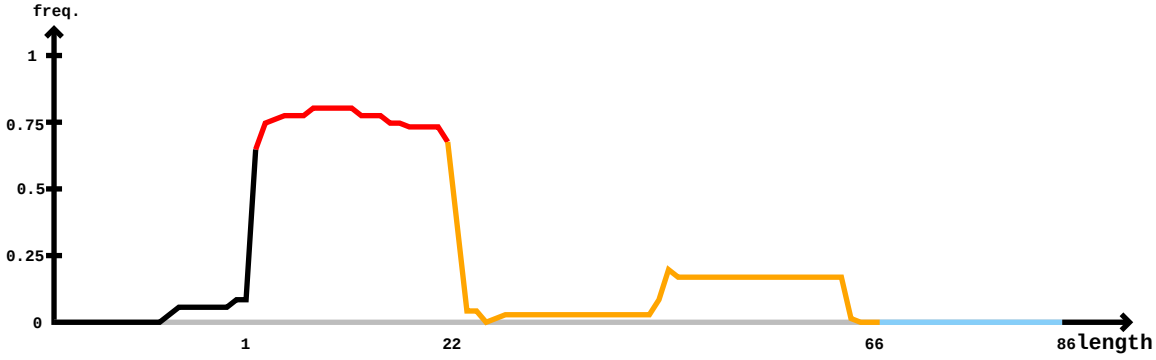
Provisional ID	:	Porites_evermani_scaffold_11_1127
Score total	:	2.3
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	67
Mature read count	:	53
Loop read count	:	14
Star read count	:	0



Mature Star

```
5'- aacaguuauguuauaacuauuaacgucuguuuacugugauaacaguuauaugacagcagacaucugcugucauauaacugucauuacacgacugaugucugauuuuuaua  -3'   exp
    ...........(((((..(((((((((.(((...((((((.(((((((((((((((((((....)))))))))))))))))).)))))).))).)))))).))))..)))))   reads    mm    sample
    ..........uuauaacuauuaacgucugu.....................................................................................  1        0     seq
    ..........uuauaacuauuaacgucugC.....................................................................................  1        1     seq
    ...........uauaacuauuaacgucuguuuU..................................................................................  2        1     seq
    ................uauuaacgucuguuuacu...................................................................................  1        0     seq
    ................uauuaacAucuguuuacugugauaac............................................................................  1        1     seq
    ..................uuaacgucuguuuacugugU...............................................................................  4        1     seq
    ..................uuaacgucuguuuacugugaC..............................................................................  4        1     seq
    ..................uuaacgucuguuuacugugaA..............................................................................  1        1     seq
    ..................uuaacgucuguuuacugugau...............................................................................  25       0     seq
    ..................uuaacgucuguuuacugugUu...............................................................................  4        1     seq
    ..................uuaacgucuguuuacugugGu...............................................................................  1        1     seq
    ..................uuaacgucuguuuacugugauU..............................................................................  1        1     seq
    ...................Caacgucuguuuacugugau...............................................................................  2        1     seq
    ...................uaacgucuguuuacugCgau...............................................................................  1        1     seq
    ...................uaacgucuguuuacugugau...............................................................................  4        0     seq
    ....................aacgucuguuuacugugau...............................................................................  1        0     seq
    .....................acgucuguuuacugugaua..............................................................................  1        0     seq
    .......................ucuguuuacugugauaac.............................................................................  2        0     seq
    ..........................................guuauaugacagcagacGu.......................................................  1        1     seq
    .........................................uuauaugacagcagacGu........................................................  1        1     seq
    ..........................................................aucugcugucauauaacugA.......................................  1        1     seq
    ..........................................................aucugcugucauauaacugC.......................................  2        1     seq
    ..........................................................aucugcugucauauaacugu.......................................  1        0     seq
    ...........................................................ucugcugucauGuaacugu.......................................  1        1     seq
    ...........................................................ucugcugucauauaacugu.......................................  6        0     seq
    ...........................................................ucugcugucauauaacuguc......................................  1        0     seq
```