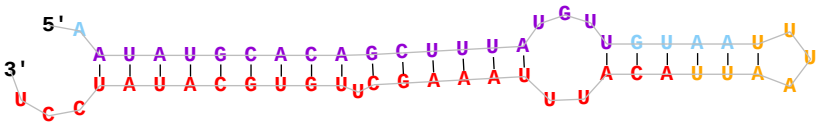
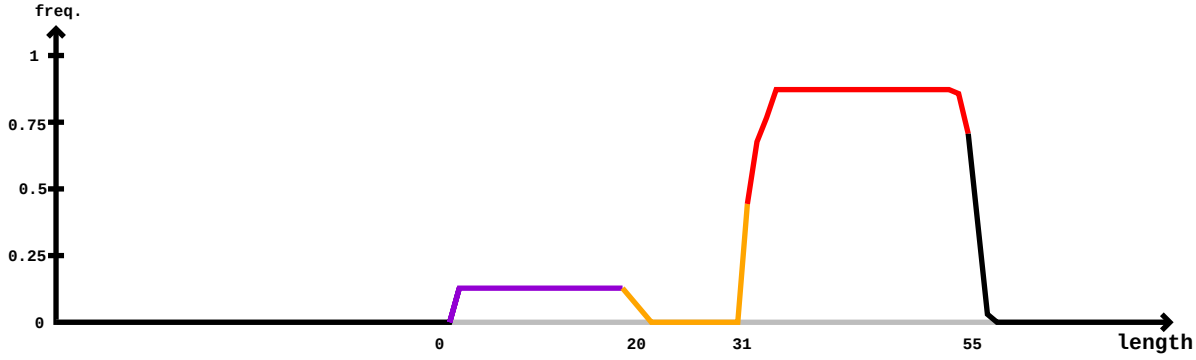
| | | |
|---|---|---|
| Provisional ID | : | Porites_evermani_scaffold_4_481 |
| Score total | : | 68 |
| Score for star read(s) | : | 3.9 |
| Score for read counts | : | 61.8 |
| Score for mfe | : | 0.7 |
| Score for randfold | : | 1.6 |
| Score for cons. seed | : | |
| Total read count | : | 133 |
| Mature read count | : | 116 |
| Loop read count | : | 0 |
| Star read count | : | 17 |




**Star** **Mature**

```
5'- uaacguagacuuuugaaccauuguuaugaaauugcagugaauaugcacagcuuuauguuguaauuuaauuacauuuaaagcuugugcauauccuacagcuauuucaaugauuac  -3'   obs
    uaacguagacuuuugaaccauuguuaugaaauugcagugaauaugcacagcuuuauguuguaauuuaauuacauuuaaagcuugugcauauccuacagcuauuucaaugauuac        exp
    ......................((((((((((.((.(((.(((((((((((((((...((((((...)))))).)))))).))))))))).))).)).)))))).)))))...   reads   mm   sample
    ......................................auaugcacagcuuuaugu.......................................................   4       0    seq
    ......................................auaugcacagcuuuUugu.......................................................   1       1    seq
    ......................................auaugcacagcuuuauguu......................................................   10      0    seq
    ......................................auaugcacagcuuuauguC......................................................   1       1    seq
    ......................................auaugcacagcuuuaugGu......................................................   1       1    seq
    ...................................................................acauuuaaagcuugugcauaucU.....................   2       1    seq
    ...................................................................acauuuaaagcuugugcauaucc.....................   4       0    seq
    ...................................................................acauuuaaagcuCgugcauauccu....................   1       1    seq
    ...................................................................acauuuaaagcuugugcauauccC....................   6       1    seq
    ...................................................................acauuuaaagcuugugcauauccu....................   40      0    seq
    ...................................................................acauuuaaagcuugugcauauccuC...................   1       1    seq
    ...................................................................acauuuaaagcuugugcauauccuU...................   4       1    seq
    ...................................................................acauuuaaagcuugugcauauccuUc..................   1       1    seq
    ....................................................................cauuuaaagcuugugcauauc......................   2       0    seq
    ....................................................................cauuuaaagcuugugcauaucc.....................   8       0    seq
    ....................................................................cauuuaaagcuugugcauaucU.....................   3       1    seq
    ....................................................................cauuuaaagcuugCgcauaucc.....................   1       1    seq
    ....................................................................cauuuaaagcuugugcauauccu....................   13      0    seq
    ....................................................................cauuuaaagcuugugcauauccuU...................   4       1    seq
    .....................................................................auuuaaagcuugugcauaucc.....................   1       0    seq
    .....................................................................auuuaaagcuugugcauGuccu....................   1       1    seq
    .....................................................................auuuaaagcuugugcauauccC....................   6       1    seq
    .....................................................................auuuaaagcuugugcauauccu....................   4       0    seq
    ......................................................................uuuaaagcuugugcauaucc.....................   1       0    seq
    ......................................................................uuuaaagcuugugcauauccG....................   3       1    seq
    ......................................................................uuuaaagcuugugcauauccu....................   7       0    seq
    ......................................................................uuuaaagcuugugcauauccuaU..................   3       1    seq
```