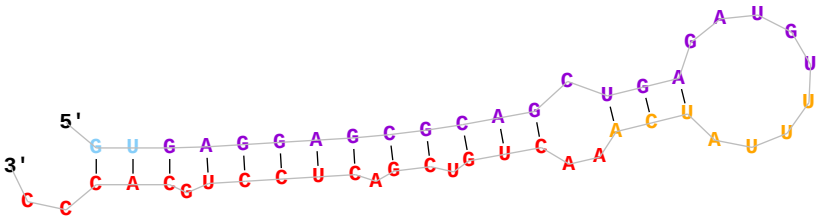
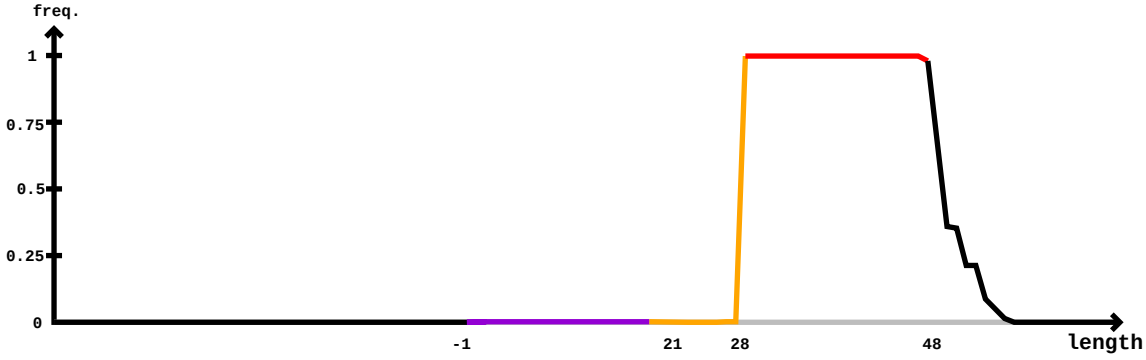
| | | |
|---|---|---|
| Provisional ID | : | Porites_evermani_scaffold_1176_25039 |
| Score total | : | 1.7 |
| Score for star read(s) | : | -1.3 |
| Score for read counts | : | 0 |
| Score for mfe | : | 1.4 |
| Score for randfold | : | 1.6 |
| Score for cons. seed | : | |
| Total read count | : | 450 |
| Mature read count | : | 449 |
| Loop read count | : | 0 |
| Star read count | : | 1 |




**Star** **Mature**

```
5'- uguggagucaucuucacaucuucaagguccagucucuccaggugaggagcgcagcugagauguuuuaucaaacugucgacuccugcacccagaagaggauugugugaca  -3'   obs
    uguggagucaucuucacaucuucaagguccagucucuccaggugaggagcgcagcugagauguuuuaucaaacugucgacuccugcacccagaagaggauugugugaca        exp
    (((((((....)))))))...(((.(((((..(((.((..(((((((((((((.(((.........)))..)))).)).)))))).))))..)))))))))...))).. reads   mm   sample
    ........................................gaggagcgAagcugagaugu........................................... 1       1    seq
    ............................................................caaacuguUgacuccugcacc..................... 1       1    seq
    ............................................................aacugucgacuccugcacc....................... 8       0    seq
    ............................................................aacugucgacuccugcaccU...................... 35      1    seq
    ............................................................aacugucgacuccugcaccA...................... 11      1    seq
    ............................................................aacugucgacuccugcaccc...................... 3       0    seq
    ............................................................aGcugucgacuccugcaccc...................... 257     1    seq
    ............................................................aacugucgacuccugcaccUag.................... 1       1    seq
    ............................................................aacugucgacuccugcaccAag.................... 2       1    seq
    ............................................................aacugucgacuccugcaccAaga................... 11      1    seq
    ............................................................aGcugucgacuccugcacccaga................... 8       1    seq
    ............................................................aacugucgacuccugcaccUaga................... 50      1    seq
    ............................................................aacugucgacuccugcaccAagaag................ 42      1    seq
    ............................................................aGcugucgacuccugcacccagaag................ 3       1    seq
    ............................................................aacugucgacuccugcaccUagaag................ 17      1    seq
    ............................................................aacugucgacuccugcaccUagaaga............... 12      1    seq
    ............................................................aGcugucgacuccugcacccagaaga................ 1       1    seq
    ............................................................aacugucgacuccugcaccAagaaga............... 5       1    seq
    ............................................................aacugucgacuccugcaccAagaagag.............. 7       1    seq
    ............................................................aacugucgacuccugcaccUagaagag.............. 11      1    seq
    ............................................................aacugucgacuccugcacccagaagagC............. 2       1    seq
    ............................................................aacugucgacuccugcacccagaagagU............. 2       1    seq
    ............................................................aacugucgacuccugcaccUagaagagg............. 1       1    seq
    ............................................................aacugucgacuccugcaccAagaagagg............. 2       1    seq
```