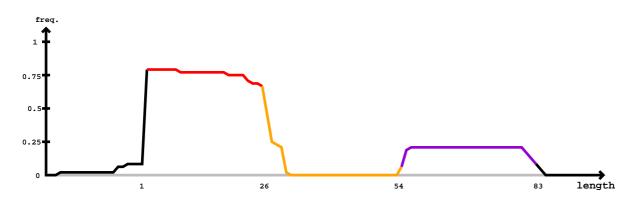| Provisional ID | : NW_025322804.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_xfSc0000145_whole_genome_shotgun_sequ |
|---|---|
| Score total | : 15.4 |
| Score for star read(s) | : 3.9 |
| Score for read counts | : 16.4 |
| Score for mfe | : -4.3 |
| Score for randfold | : 0 |
| Score for cons. seed | : -0.6 |
| Total read count | : 44 |
| Mature read count | : 34 |
| Loop read count | : 0 |
| Star read count | : 10 |





**Mature**                                                  **Star**

```
5'- cugcgaaacgaguggacagaugauguggauucuuggccgaacgugacauacauacacguaggaauguaucuccuguuuucuaaaaguccuuacacugaagaucaauuaaugaac  -3'   obs

    cugcgaaacgaguggacagaugauguggauucuuggccgaacgugacauacauacacguaggaauguaucuccuguuuucuaaaaguccuuacacugaagaucaauuaaugaac        exp

    (..(.......)..).(((.((.((.(((((.(((((.(((((.((.(((((((.(......).)))))).)).)))))).)))).)))))).)))))))................   reads   mm        sample

    .ugcgaaacgaguggacagaugaugu...........................................................................................   1       0         seq
    ...........ggacagaugaugugggauucuugg..................................................................................   1       0         seq
    ...........ggacagaugaugugggauucuuggccgaa.............................................................................   1       0         seq
    .............acagaugaugugggauucuuggccgaacgu..........................................................................   1       0         seq
    ...............augaugugggauucuuggccga................................................................................   2       0         seq
    ...............augaugugggauucuuggccgaacA.............................................................................   1       1         seq
    ...............augaugugggauucuuggccgaacgA............................................................................   1       1         seq
    ...............augaugugggauucuuggccgaacgu............................................................................   9       0         seq
    ...............augaugugggauucuuggccgaacCu............................................................................   3       1         seq
    ...............augaugugggauucuuggccgaacgC............................................................................   2       1         seq
    ...............augaugugggauucuuggccgaacguA...........................................................................   1       1         seq
    ...............augaugugggauucuuggccgaacgug...........................................................................   3       0         seq
    ...............augaugugggauucuuggccgaacguga..........................................................................   1       0         seq
    ...............augaugugggauucuuggccgaacgugac.........................................................................   1       0         seq
    ...............augaugugggauucuuggccgaacgugaca........................................................................   7       0         seq
    ...............augaugugggauucuCggccgaacgugaca........................................................................   1       1         seq
    ...............augaugugggauucuuggccgaacgugacG........................................................................   1       1         seq
    ...............augaugugggauucuuggccgaacgugacau.......................................................................   1       0         seq
    ...................................................................cuguuuucuaaaaguccuuacacugaa.......................   1       0         seq
    ...................................................................cuguuuucuaaaaguccuuacacugaaga.....................   2       0         seq
    ....................................................................uguuuucuaaaaguccuuacacuga........................   2       0         seq
    ....................................................................uguuuucuaaaaguccuuacacugaag......................   2       0         seq
    ....................................................................uguuuucuaaaaguccuuacacugaaga.....................   2       0         seq
    .....................................................................guuuucuaaaaguccuuacacugaa.......................   1       0         seq
```