| Provisional ID | : Pocillopora_meandrina_HIv1___Sc0000008_401195 |
| --- | --- |
| Score total | : 67.1 |
| Score for star read(s) | : 3.9 |
| Score for read counts | : 66.9 |
| Score for mfe | : -0.8 |
| Score for randfold | : -2.2 |
| Score for cons. seed | : -0.6 |
| Total read count | : 143 |
| Mature read count | : 123 |
| Loop read count | : 19 |
| Star read count | : 1 |





**Star**  **Mature**

```
5'- uguucccucugccaaagaauuauguggcgauuacucgaucucccaacacagaagaucgucaggcacuauauggaagcuuaaaggcauaugggagguucacuggucuuug -3'   obs
    uguuccccucugccaaagaauuauguggcgauuacucgaucucccaacacagaagaucgucaggcacuauauggaagcuuaaaggcauaugggagguucacuggucuuug      exp
    ..(((((..(((((.(((..(((((((((.(......(((((((((........).))))))).....).)))))))))...))))))...))))...)))))............  reads   mm    sample
```

| sequence | reads | mm | sample |
| --- | --- | --- | --- |
| uguuccccucugccaaagaauuaugugggU................................................................................. | 1 | 1 | seq |
| .....ccucugccaaagaauuauguggc.................................................................................. | 1 | 0 | seq |
| .....................guggcgauuacucgaucuU..................................................................... | 1 | 1 | seq |
| .....................guggcgauuacucgaucucccaacacagaa......................................................... | 1 | 0 | seq |
| ........................gauuacucgaucucccaacacag............................................................. | 2 | 0 | seq |
| ...........................uuacucgaucucccaacacU............................................................. | 1 | 1 | seq |
| ...........................uacucgaucucccaacacaga............................................................ | 1 | 0 | seq |
| .................................ucucccaacacagaagaucgucagg.................................................. | 1 | 0 | seq |
| ...................................ucccaacacagaagaucgucagg.................................................. | 3 | 0 | seq |
| ...................................ucccaacacagaagaucgucaggc................................................. | 1 | 0 | seq |
| ...................................ucccaacacagaagaucgucaggcacuau............................................ | 2 | 0 | seq |
| .....................................ccaacacagaagaucgucaggca............................................... | 2 | 0 | seq |
| .....................................ccaacacagaagaucgucaggcacA.............................................. | 1 | 1 | seq |
| .....................................ccaacacagaagaucgucaggcacuauau.......................................... | 1 | 0 | seq |
| .........................................acacagaagaucgucaggcacuaua......................................... | 1 | 0 | seq |
| ...............................................gaagaucgucaggcacuauaug...................................... | 1 | 0 | seq |
| ................................................aagaucgucaggcacuauaugggaagcuua............................. | 2 | 0 | seq |
| ........................................................aggcacuauauggaagcuuaaaggg......................... | 1 | 0 | seq |
| ........................................................aggcacuauauggaagcuuaaaggcau...................... | 2 | 0 | seq |
| ............................................................uggaagcuuaaaggcauau.......................... | 2 | 0 | seq |
| ............................................................uggaagcuuaaaggcauaug......................... | 3 | 0 | seq |
| ............................................................uggaagcuuaaaggcauauggg....................... | 16 | 0 | seq |
| ............................................................uggaagcuuaaaggcauauggU....................... | 1 | 1 | seq |
| ............................................................uggaagcuuaGaggcauauggga..................... | 1 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugAga..................... | 3 | 1 | seq |
| ............................................................uggaagcuuaaaggcauauggga..................... | 53 | 0 | seq |
| ............................................................Aggaagcuuaaaggcauauggga..................... | 2 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugggG..................... | 7 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugggU..................... | 5 | 1 | seq |
| ............................................................Cggaagcuuaaaggcauauggga..................... | 2 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugggGg.................... | 1 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugggaA.................... | 3 | 1 | seq |
| ............................................................uggaagcuuaaaggcauaugggag.................... | 17 | 0 | seq |

uguuccccucugccaaagaauuauguggcgauuacucgaucucccaacacagaagaucgucaggcacuauauggaagcuuaaaggcauauggagguucacuggucuuug

| | | | |
|---|---|---|---|
| ...............................................................uggaagcuuaaaggcauaugggagg.............. | 2 | 0 | seq |
| ...............................................................uggaagcuuaaaggcauaugggaggu............. | 1 | 0 | seq |
| ...............................................................uggaagcuuaaaggcauaugggagguu............ | 1 | 0 | seq |
| ...............................................................uggaagcuuGaaggcauaugggagguuc........... | 1 | 1 | seq |
| ...............................................................uggaagcuuaaaggcauaugggagguuca.......... | 3 | 0 | seq |
| ................................................................ggaagcuuaaaggcauauggga................ | 1 | 0 | seq |
| ................................................................ggaagcuuaaaggcauauggag................ | 1 | 0 | seq |
| .................................................................gaagcuuaaaggcauaugggagguucacu........ | 1 | 0 | seq |
| .................................................................gaagcuuaaaggcauaugggagguucacuA....... | 1 | 1 | seq |