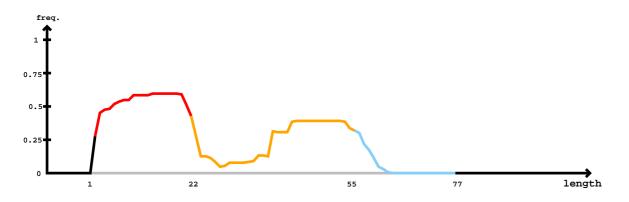
$Provisional\ ID \\ : NW_025322832.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_xfSc0000179_whole_genome_shotgun_sequence for the provisional provi$

2.2 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe 0.5 Score for randfold 0 Score for cons. seed 3 Total read count 155 96 Mature read count Loop read count 59 0 Star read count





| ((((.((((((.(((((((()))))))).)))))) | reads | mm | sample |
|-------------------------------------|-------|----|--------|
| uauauaacuaacugcaga | 1 | 0 | seq |
| uauauaUcuaacugcagac | 8 | 1 | seq |
| uauauaacuaacCgcagaca | 1 | 1 | seq |
| uauauaUcuaacugcagaca | 3 | 1 | seq |
| uauauaacuaacugcagaca | 8 | 0 | seq |
| uauauaacuaacugcagacag | 4 | 0 | seq |
| .uauauaUcuaacugcagacag | 13 | 1 | seq |
| uauauaUcuaacugcagacagu | 8 | 1 | seq |
| auauaUcuaacugcagac | 3 | 1 | seq |
| auauaacuaacugcagac | 2 | 0 | seq |
| auauaUcuaacugcagaca | 1 | 1 | seq |
| auauaacuaacugcagacag | 1 | 0 | seq |
| auauaUcuaacugcagacag | 10 | 1 | seq |
| auauaUcuaacugcagacagu | 12 | 1 | seq |
| uauaacuaacugcagaca | 1 | 0 | seq |
| uGuaacuaacugcagacag. | 2 | 1 | seq |
| uauaacuaacugcagacagu | 1 | 0 | seq |
| .auaacuaacugcagacaguacC | 1 | 1 | seq |
| uaacuaacugcagacagu | 1 | 0 | seq |
| uaacuaacugcagacaguac | 2 | 0 | seq |
| uaacuaacugcagacaguacu | 2 | 0 | seq |
| uaacuaacugcagacaguaAu | 1 | 1 | seq |
| aacuaacugcagacagCacua | 1 | 1 | seq |
| aacuaacugcagacaguacua | 2 | 0 | seq |
| acuaacugcagacaguacu | 1 | 0 | seq |
| acuaacugcagacaguacua | 1 | 0 | seq |
| uaacugcagacahuacua | 1 | 1 | seq |
| uaacugcagacaguacua | 4 | 0 | seq |
| uaacugcagacaguacuauuucggccuu | 1 | 0 | seq |
| gcagacaguacuauuucggc | 1 | 0 | seq |
| ugcagacaguacuauuucggccuuUu | 1 | 1 | seq |
| uacuUuuucggccuucuggg | 2 | 1 | seq |
| uuucggccuucugggccucaucagugc | 3 | 0 | seq |
| uucggccuucugggccucaucagugA | 1 | 1 | seq |

Mature Star

| uaucuaucuauaacuaacugcagacaguacuauuucggccuucugggccucaucagugcagugcuguugucugggaugaagguaaggcacuaagcccaccucgaguguc | | | |
|---|---|---|-----|
| .ucggccuucugggccucaucagugc | 1 | 0 | seq |
| .ucggccuucugggccucaucagugcag | 1 | 0 | seq |
| .ucggUcuucugggccucaucagugcagu | 1 | 1 | seq |
| .ucggccuucugggccCeaucagugcagugc | 1 | 1 | seq |
| ccuucugggccucaucagugcaC | 1 | 1 | seq |
| .cuucugggccucaucagugca | 1 | 0 | seq |
| .cuucugggccucauGagugca | 1 | 1 | seq |
| .uucugggccucaucaguA | 1 | 1 | seq |
| .uucugggccucaucagugA | 1 | 1 | seq |
| .uucugggccucaucagugc | 2 | 0 | seq |
| .uucugggccucaucagugca | 1 | 0 | seq |
| .uucugggccucaucagugcaUu | 2 | 1 | seq |
| .ugggccucaucagugcag | 1 | 0 | seq |
| .ugggcUucaucagugcagu | 6 | 1 | peq |
| .ugggccucaucagugcagC | 2 | 1 | seq |
| .ugggccucaucagugcaUu | 2 | 1 | seq |
| .ugggccucaucagugcagu | 1 | 0 | seq |
| .ugggccucaucagugcagug | 4 | 0 | seq |
| .ugggccucaucagugcagCg | 1 | 1 | seq |
| .ugggccucaucagugcaguU | 2 | 1 | seq |
| .ugggccucaucagugcagugc | 4 | 0 | seq |
| .ugggccucaucagugcagugU | 4 | 1 | seq |
| .ugggccucaucagugcagugA | 1 | 1 | seq |
| .ugggccucaucagugcagugcu | 2 | 0 | seq |
| .ugggccucaucagugcagugcA | 1 | 1 | seq |
| ccucaucagugcagugcu | 8 | 0 | seq |
| ccucaucagugcagugcug | 3 | 0 | pea |
| ccucaucagugcagugcugu | 2 | 0 | seq |
| ccucaucagugcagugcugC | 1 | 1 | seq |
| ccucaucagugcGgugcuguu | 1 | 1 | seq |
| cheandamacamacaniin | 1 | 1 | nen |