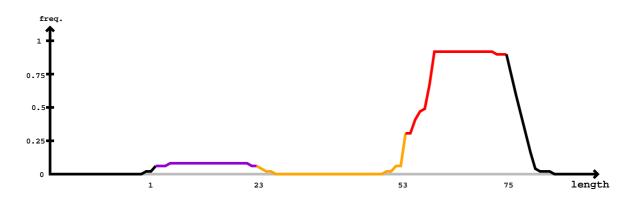
$: NC\_058074.1\_A cropora\_millepora\_isolate\_JS-1\_chromosome\_9\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_366211$ Provisional ID

3.6 Score total

Score for star read(s) -1.3 3. U G A U C G U G C C G U A A U U U C A A A U C G G C G C G C A U U A A A G U U U U A C U C A G Score for read counts 0 1.9 Score for mfe Score for randfold 0

Score for cons. seed 3 Total read count 46 42 Mature read count Loop read count 0 Star read count 4



| Star Mat | ure |
|----------|-----|
|----------|-----|

5'- acaaauaauucagggagugaucgugcucguaauuucaaaucggcuucgcgcuucgcguucgacugauuuugaaauuacucgcccgauuacucccuuaauaauacaug

| acaaauaauacagggagugaucguguaauuucaaaucggcuucgcgcuucgcguucgaguuuuugaaauuacucgcccgauuacucccuuaauaauauacaug | exp   |    |        |
|---------------------------------------------------------------------------------------------------------|-------|----|--------|
| (((.((((((((((((((((((((((((((((((                                                                      | reads | mm | sample |
| agugaucgugcucguaauuuca                                                                                  | 1     | 0  | seq    |
| ugaucgugcucguaauuucaaa                                                                                  | 2     | 0  | seq    |
| ucgugGucguaauuucaaaucg                                                                                  | 1     | 1  | seq    |
| auuugaaauuacuGgcccgauu                                                                                  | 1     | 1  | seq    |
| uuugaaauuacucgecegauuacu                                                                                | 2     | 0  | seq    |
| ugaaauuacucgecegauuacu                                                                                  | 10    | 0  | seq    |
| ugaaauuacucgcccgauuacC                                                                                  | 2     | 1  | seq    |
| aaauuacucgecegauuacu                                                                                    | 1     | 0  | seq    |
| aaauuacucgecegauuacucA                                                                                  | 1     | 1  | seq    |
| aaauuacucgeccgauuacucc                                                                                  | 1     | 0  | seq    |
| aaUuuacucgecegauuacucc                                                                                  | 1     | 1  | seq    |
| aaauuacucgcccgauuacuceU                                                                                 | 1     | 1  | seq    |
| aauuacucgecegauuacucA                                                                                   | 2     | 1  | seq    |
| aauuacucgecegauuacucec                                                                                  | 1     | 0  | seq    |
| auuacucgecegauuacucA                                                                                    | 1     | 1  | seq    |
| uuacucgecegauuacucec                                                                                    | 1     | 0  | seq    |
| uuacucgcccgauuacuccA                                                                                    | 1     | 1  | seq    |
| uuacucgecegauuacucceu                                                                                   | 2     | 0  | seq    |
| uuacucgecegauuacucecC                                                                                   | 3     | 1  | seq    |
| uuacucgecUgauuacucccuu                                                                                  | 1     | 1  | seq    |
| uuacucgecegauuacucecuu                                                                                  | 1     | 0  | seq    |
| uacucgecegauuacuce                                                                                      | 1     | 0  | seq    |
| uacucgecegauuacucec                                                                                     | 2     | 0  | seq    |
| uacucgcccgauuacuccU                                                                                     | 1     | 1  | seq    |
| uacucgecegauuacucecu                                                                                    | 1     | 0  | seq    |
| uacucgecegauuacucech                                                                                    | 1     | 1  | seq    |
| uacucgecegauuacucceuC                                                                                   | 3     | 1  | seq    |
| uacucgecegauuacucceuu                                                                                   | 1     | 0  | seq    |
| uacucgecegauuaeueceuuU                                                                                  | 1     | 1  | seq    |
| uadudadadagaula duadaula aua                                                                            | 1     | 1  | 202    |