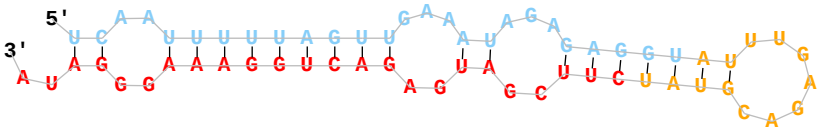
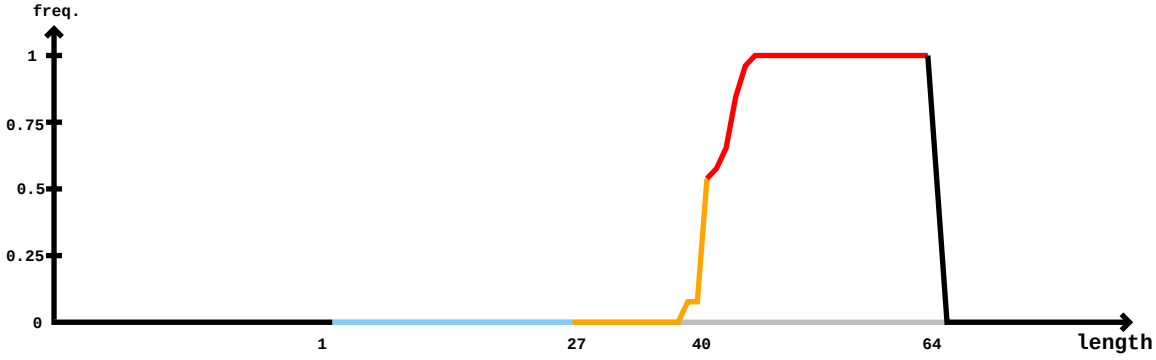
| | | |
|---|---|---|
| Provisional ID | : | NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_178852 |
| Score total | : | 1.2 |
| Score for star read(s) | : | -1.3 |
| Score for read counts | : | 0 |
| Score for mfe | : | -0.4 |
| Score for randfold | : | 0 |
| Score for cons. seed | : | 3 |
| Total read count | : | 26 |
| Mature read count | : | 26 |
| Loop read count | : | 0 |
| Star read count | : | 0 |




Star Mature

```
5'- accauuguaaccgggaacggucucucuucaauuuuuaguugaaauagagaggguauuugagacguaucuucgaugagacuggaaagggauaagaucggacgagaccgaaag  -3'    exp
    .((.........))...(((((((((((..(((((((((...((...(((((((.......)))))))..))..)))))))))..))).......))).)))))))....   reads      mm         sample
    ...............................................................aucuucgaugagacuggaaagggaua...................   1          0          seq
    ...............................................................aucuucgaugagacuggaaaggUaua...................   1          1          seq
    ................................................................cuucgaugagacuggGaagggaua....................   2          1          seq
    ................................................................cuucgaugagacuggaaaggUaua....................   6          1          seq
    ................................................................cuucgaugagacuggaaagggaua....................   4          0          seq
    .................................................................uucgaugagacuggaaagggaua.....................   1          0          seq
    ..................................................................ucgaugagacuggaaaggUaua.....................   2          1          seq
    ...................................................................cgaugagacuggGaagggaua......................   1          1          seq
    ...................................................................cgaugagacuggaaagggaua......................   4          0          seq
    ....................................................................gaugagacuggaaagggaua.......................   1          0          seq
    ....................................................................gaugagacuggaaaggUaua.......................   2          1          seq
    .....................................................................augagacuggGaagggaua........................   1          1          seq
```