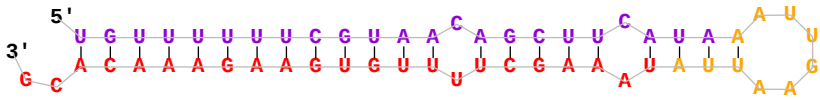
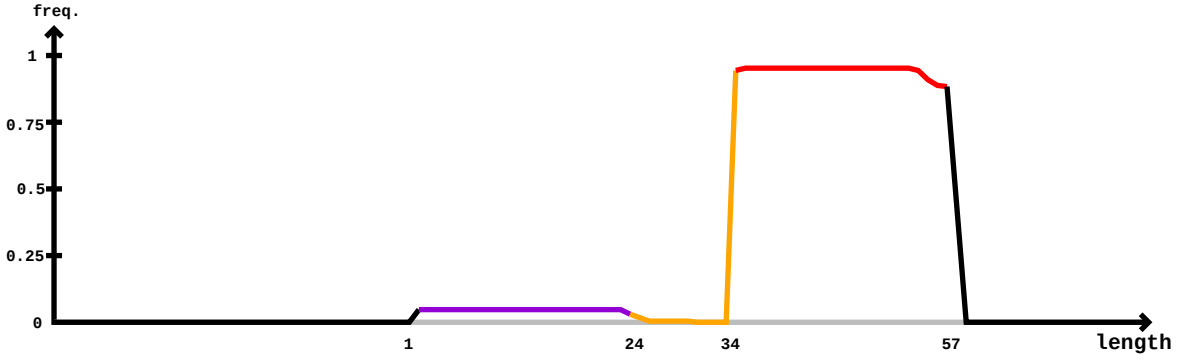
Provisional ID	:	NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_177636
Score total	:	117.8
Score for star read(s)	:	3.9
Score for read counts	:	111.8
Score for mfe	:	-0.8
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	231
Mature read count	:	221
Loop read count	:	0
Star read count	:	10






```
                                   Star                    Mature
5'- uugcaguaugauauaugucugauacauuuuacgagaguuuuuucguaacagcuucauaaauugaauuauaaagcuuuugugaagaaacacguugugaaauuuacuuccauc  -3'    obs
    uugcaguaugauauaugucugauacauuuuacgagaguuuuuucguaacagcuucauaaauugaauuauaaagcuuuugugaagaaacacguugugaaauuuacuuccauc         exp
    ...(((((((...)))).)))....(((((((((..(((((((((((((.(((((.((((......)))).)))))).)))))))))))))..)))))))))..........  reads     mm        sample
    ...................................uguuuuuucguaacagcuucau.......................................................  4         0         seq
    ...................................uguuuuuucguaacagcuucauU......................................................  1         1         seq
    ...................................uguuuuuucguaacagcuucaua......................................................  4         0         seq
    ...................................uguuuuuucguaacagcuucauaU.....................................................  1         1         seq
    ...................................uguuuuuucguaacagcuucauaaaauuga...............................................  1         0         seq
    ..................................................................uaaagcuuuugugaagaaa.......................  2         0         seq
    ..................................................................uaaagcuuuugugaagaaac......................  8         0         seq
    ..................................................................uaaagcuuuugugaagaaaca.....................  5         0         seq
    ..................................................................uaaagcuuuugugaagaaacac....................  1         0         seq
    ..................................................................uaaagcuuuugugaagaaacGcg...................  4         1         seq
    ..................................................................uaaagcuuuugugaagaaaAacg...................  1         1         seq
    ..................................................................uaaagcuuuugugaagaaacacU...................  12        1         seq
    ..................................................................uaaagcuuuugugGagaaacacg...................  1         1         seq
    ..................................................................uaaagcuuuugugaagaGacacg...................  1         1         seq
    ..................................................................uaaagcuuuugugaagaaacacC...................  4         1         seq
    ..................................................................uaaagcuuuugugaagaaacacg...................  94        0         seq
    ..................................................................uaaagcuuuugugaagUaacacg...................  1         1         seq
    ..................................................................uaGagcuuuugugaagaaacacg...................  1         1         seq
    ..................................................................uaaagcuuuugAgaagaaacacg...................  1         1         seq
    ..................................................................uaaagcuuuugugaagaaacacA...................  52        1         seq
    ..................................................................uaaagcuuuugugaagaaacacgA..................  5         1         seq
    ..................................................................uaaagcuuuugugaagaaacacgG..................  1         1         seq
    ..................................................................uaaagcuuuugugaagaaacacgu..................  23        0         seq
    ..................................................................uaaagcuuuugugaagaaacacgC..................  2         1         seq
    ..................................................................aaagcuuuugugaagaaacacg....................  2         0         seq
```