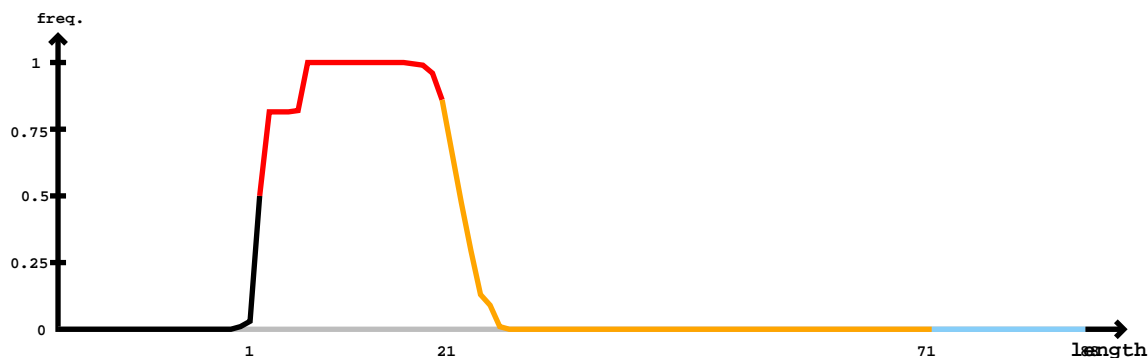


Provisional ID	:	NW_025322629.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_Sc0000089_whole_genome_shotgun_sequen
Score total	:	0
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	-1.7
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	198
Mature read count	:	198
Loop read count	:	0
Star read count	:	0



Mature

[illegible]

Mature

Star

ucaa <u>cugacug</u> cc <u>cu</u> u <u>ca</u> c <u>u</u> <u>ggc</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>aga</u> u <u>gaag</u> ag <u>acg</u> ac <u>cc</u> cu <u>uu</u> c <u>u</u> <u>ugg</u> cc <u>aa</u> uu <u>uu</u> g <u>ua</u> g <u>aga</u> u <u>uc</u> u <u>cu</u> <u>cca</u> ac <u>acc</u> u <u>g</u> cc <u>aa</u> u <u>g</u> ac			
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>A</u>	3	1	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>Gg</u>	2	1	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>ag</u>	13	0	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agC</u>	2	1	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agU</u>	1	1	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>aga</u>	5	0	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agauu</u>	1	0	seq
..... <u>u</u> gg <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agauuU</u>	2	1	seq
..... <u>c</u> u <u>gaagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agau</u>	1	0	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>Gga</u>	3	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>aga</u>	13	0	seq
..... <u>u</u> g <u>aGgg</u> gu <u>uu</u> <u>ugg</u> gu <u>aga</u>	1	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agaC</u>	3	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agau</u>	1	0	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agUu</u>	1	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agaAu</u>	2	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agaUG</u>	1	1	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agauu</u>	1	0	seq
..... <u>u</u> g <u>aagg</u> gu <u>uu</u> <u>ugg</u> gu <u>agaCu</u>	10	1	seq