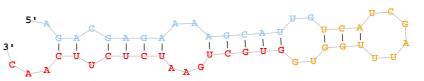
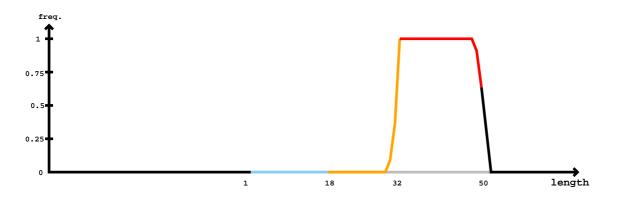
$Provisional\ ID \\ : NW_025322649.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000138_whole_genome_shotgun_sequential mil_v2.1_Sc0000138_whole_genome_shotgun_sequential mil_v2.1_Sc0000138_whole_genome_sequential mil_v2.1_Sc0000138_whole_genome_sequential mil_v2.1_Sc0000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc0000138_whole_genome_sequential mil_v2.1_Sc0000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc00000138_whole_genome_sequential mil_v2.1_Sc000000138_whole_genome_sequential mil_v2.1_S$

2 Score total Score for star read(s) -1.3 -0.3 Score for read counts 0.7 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 11 Mature read count 11 Loop read count 0 Star read count 0





Star	Mature
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	exp	-3'	5'- cgguacauucaauuugcacagagcgcuguggcaucauacgagacgagaaaagcauug <mark>ucaucgauuugguggugcugaaucucuucaacaaauuggaaagcauauuau</mark>
m sample	s mm	read	(((((((((((((())))))((.((((((()))))))))
seq	1	1	
seq	1	1	ggugcugaaucucuucaC
seq	0	2	ggugcugaaucucuucaa
sea	1	7	gugcugaaucucuucalic