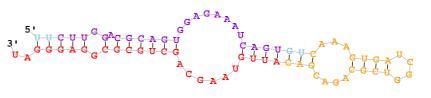
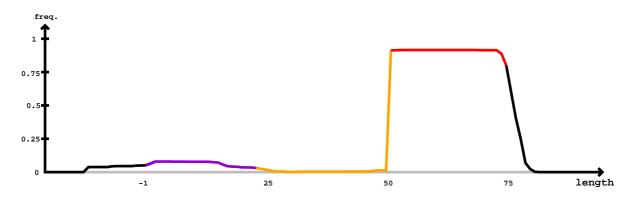
$Provisional\ ID \\ : NW_025322619.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_Sc0000050_whole_genome_shotgun_sequenters and the provisional provi$

Score total 3 Score for star read(s) -1.3 Score for read counts 0 1.3 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 1333 1278 Mature read count Loop read count 6 Star read count 49





Star Mature
5'- ucucgaauagcgugguauuuucuuggacgcaguggagaaaucagugucaaagugaucggucgcagacgacauuguaagcagcugcgcggagggauggagguuccaugccaguua

ucucgaauagcgugguauuuucuuggacgcaguggagaaaucagugucaaagugaucggucgcagacgacauuguaagcagcugcgcggagggauggagguuccaugccaguua	exp		
((((((((((((((((((((((((((((((((((reads	mm	sample
uagcgugguauuuucuuC	2	1	seq
uagcgugguauuuucuuggUc	1	1	seq
uagcgugguauuuucuuggacgcagu	2	0	seq
uagcgugguauuuucuuggacgcagC	1	1	seq
uaUcgugguauuuucuuggacgcagu	1	1	seq
uagcgugguauuuucuuggacgcagug	2	0	seq
uagcgugguauuuucuuggacgcagugg	13	0	seq
uagcgugguauuuucuuggacgcagugA	9	1	seq
uagcgugguauuuucuuggacgcagugga	15	0	seq
uagcguAguauuuucuuggacgcagugga	1	1	seq
uagcgugguauuuucuuggacgcaguggU	1	1	seq
uagcgugguauuuucuuggacgcaguggag	2	0	seq
uagcgugguauuuucuuggacgcaguggaU	1	1	seq
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uagcgugguauuuucuuggaUgcaguggag	1	1	seq
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ugguauuuucuuggacgcagC	1	1	seq
ugguauuCucuuggacgcaguggaga.	1	1	seq
ugguauuuucuuggacgcaguggagaa	5	0	seq
ugguauuuucuuggacgcaguggagaaau	1	0	seq
gguauuuucuuggacgcaguggagaa	2	0	seq
uuuucuuggacgcaguggagaaauc	1	0	seq
uuuucuuggacgcaguggagaaaucagu	3	0	seq
uuuucuuggacgcaguggagaaaucaguA	1	1	seq
uuucuuggacgcaguggagaaaucaguU	1	1	seq
uucuuggacgcaguggagaaauc	2	0	seq
uucuuggacgcaguggagaaaucaUuguca	1	1	seq
.ucuuggacgcaguggagaaauc	2	0	seq
ucuuggacgcaguggagaaaucag	5	0	seq
ucuuggacgcaguggagaaaucagu	5	0	seq
.ucuuggacgcaguggagaaaucaguA	1	1	seq
ucuuggacgcaguggagaaaucagugu	1	0	seq
ucuuggacgcaguggagaaaucaguguc	1	0	seq

Star Mature

Macure			
ucucgaauagcgugguauuuucuuggacgcaguggagaaaucagugucaaagugaucggucgcagacgac <mark>auuguaagcagcugcgcggaagggau</mark> ggagguuccaugccaguua			
ucuuggacgcaguggagaaaucaguguUa.	1	1	seq
ucuuggacgcaguggagaaaucaUuguca	2	1	seq
ucuuggacgcaguggagaaaucaguguca	1	0	seq
.cuuggacgcaguggagaaauc	1	0	seq
.cuuggacgcaguggagaaaucagC	3	1	seq
.cuuggacgcaguggagaaGucagu	1	1	seq
.cuuggacgcaguggagaaaucagu	12	0	seq
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agugaucggucgcagacgaU	1	1	seq
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cgacauuguaagcagcugUgcggaggg	2	1	seq
	1	1	seq
gacauuguaagcagcugUgcggaggga	1	1	seq
gacauuguaagcagcugUgcggagggau	4	1	seq
gacauuguaagcagcugUgcggagggaug	3	1	seq
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auuguaagcagcugcaA	1	1	seq
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auuguaagcagcugcgcggaaggga	1	0	seq
auuguaagcagcugUgcggaggga	121	1	seq
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auuguaagcagcugUgcggagggau	439	1	seq
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auuguaagcagcugUgcggagggauggag	64	1	seq
auuguaagcagcugUgcggagggauggagg	29	1	seq
uguaagcagcugUgcggagggauggaggu	3	1	seq