$Provisional\ ID \\ : NW\_025322634.1\_A cropora\_millepora\_isolate\_JS-1\_unplaced\_genomic\_scaffold\_A mil\_v2.1\_Sc0000102\_whole\_genome\_shotgun\_sequenters and the provisional provi$ 

Score total : 1.7

Score for star read(s) : -1.3

Score for read counts : 0

Score for mfe : 0

Score for randfold : 0

5'c CCAAUGCACGCGCGACGCAACGCGAAC

 Score for mfe
 :
 0

 Score for randfold
 :
 0

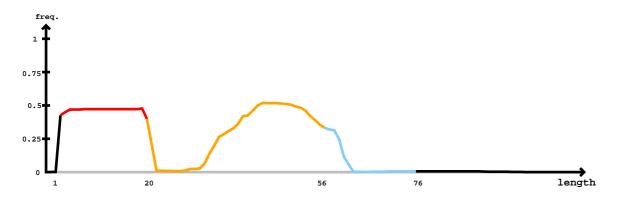
 Score for cons. seed
 :
 3

 Total read count
 :
 626

 Mature read count
 :
 314

 Loop read count
 :
 312

 Star read count
 :
 0



Mature Star

5'- ugcgaauggcacgguggcucacucgagugguagcgaacaucuguggcggacgaugag

(((((.(((((((((((((((((((((((((((((	reads	mm	sample
ugegaauggeaegguggeueaeCegagu	1	1	seq
. Acgaauggcacgguggcu	2	1	seq
.gcgaauggcacgguggcA	7	1	seq
.gegaauggeaegguggeC	3	1	seq
.gcgaauggcacgguggcG	2	1	seq
.gcgaauggcacgguggUu	1	1	seq
.gegaauggeaeggCggeu	2	1	seq
.gcgaauggcacgguggcu	35	0	seq
.Acgaauggcacgguggcuc.	1	1	seq
.gcgaauggcacgguggcuU	49	1	seq
.Ucgaauggcacgguggcuc	1	1	seq
.gcgaauggcacgguggcuc	133	0	seq
.gcgaauggcacgguggcuA.	26	1	seq
.gcgaauggcacgguggcuG.	2	1	seq
.gcgaauggcacgguggcCc	2	1	seq
.gcgaauggcacgguggUuc	1	1	seq
.gcgaauggcacgguggbuc	1	1	seq
.gcgaaAggcacgguggcuc	1	1	seq
.gcgaauggcacggCggcuc	1	1	seq
.gcgGauggcacgguggcuc	1	1	seq
.gcgaauggcacgguggcuca	11	0	seq
.gcgaauggcacgguggcucC	1	1	seq
.gcgaauggcacgguggcCca	1	1	seq
. cgaauggcacgguggcuc	7	0	seq
. cgaauggcacgguggcuU	5	1	seq
.cgaauggcacgguggcuA	1	1	seq
.cgaauggcacggAggcuca	1	1	seq
. cgaauggcacgguggcuca	1	0	seq
.cgaauggcacgguggcucaGu	1	1	seq
gaauggcacgguggcuc	2	0	seq
gaauggcacgguggcucU	2	1	seq
gaaAggcacgguggcuca.	1	1	seq
. Uaauggcacgguggcuca.	1	1	seq
gaauggcacgguggcCca.	1	1	seq

ugcgaauggcacgguggcucacucgagugguagcgaacaucuguggcggacgaugagccugaccgucaguucgacucccagaauccgcgaagauuaguuucuauuuuguu			
gaauggcacgguggcuca.	6	0	seq
uggcacgguggcucaGucg	1	1	seq
uggcacgguggcucacucgag	1	0	seq
ucacucgagugguagcgaaca	1	0	seq
ucaAucgagugguagcgaacaucugu.	2	1	seq
ugquagcgaacaucuAuggcggacgau.	1	1	seq
ugguagcgaacaucuguggcAgacgau	1	1	seq
ugguagcgaacaucuguggcggacgaugag	1	0	seq
ugguagcgaacaucuguggcggacgaugagc	1	0	seq
	2	1	_
ggAagcgaacaucuguggc	3	1	seq
ggAagcgaacaucuguggcg			seq
ggAagcgaacaucuguggcggggAagcgaacaucuguggcgg	3	1	seq
ggAagogaacaucuguggggacgau.	1	1	seq
. uagogaacaucuAuggogga.	1	1	seq
. uagogaacaucuguggcAgacgaugagccu.	1	1	seq
.agcgaacaucuguggcgga.	3	0	seq
agcgaacaucuguggcgCa.	1	1	seq
agcgaacaucuguggcggac	2	0	seq
agcgaacaucuguggcggacA	1	1	seq
agcgaUcaucuguggcggacg.	1	1	seq
agegaacaucuguggeggaeg	1	0	seq
agcgaacaucuguggcggacga	1	0	seq
agcgaacaucuguggcggacgau	4	0	seq
agcgaUcaucuguggcggacgaug	1	1	seq
agcgaacaucuguggcggacgaug	2	0	seq
agcgaacaucuguggcggacgauga	3	0	seq
agcgaacaucuguggcggacgaugagcU	1	1	seq
agcgaUcaucuguggcggacgaugagccu.	1	1	seq
agcgaacaucuguggcggacgaugagccC.	1	1	seq
agcgaacaucuguggcggacgaugagccu	2	0	seq
gcgaacaucuguggcgga.	4	0	seq
gggaacaucugugggggac	1	0	seq
gegaUcaucuguggeggac	1	1	seq
gcgaacaucuguggcggacA	2	1	seq
gcgaacaucuguggcggacg	2	0	seq
gggaacaucugugggggacgagggaacaucugCggggggacga	1	1	seq
	8	0	_
gcgaacaucuguggcggacga	2	0	seq
gcgaacaucuguggcggacgau		0	seq
gcgaacaucuguggcggacgaug	9		seq
gcgaUcaucuguggcggacgaug	1	1	seq
gogaacaucuguggoggacgauga	3	0	seq
gcgaacaucuguggcggacgaugag.	3	0	seq
gcgaacaucuguggcggacgaugagc	1	0	seq
gcgaacaucuguggcggacgaugagcU	1	1	seq
gcgaacaucuguggcggacgaGgagccu	1	1	seq
.gegaacaucuguggeggacgaugagecu	2	0	seq
gcgaacaucuguggcggacgaugagcch	2	1	seq
gggaacaucugugggggacgaugagcug	2	0	seq
gegaUcaucuguggcggacgaugagccug	1	1	seq
gcgaacaucuguggcggacgaugagccuga	2	0	seq
gcgaUcaucuguggcggacgaugagccuga	1	1	seq
cgaacaucuguggcggaA	1	1	seq
	4	1	seq
	1	1	seq
.cgaacaucuguggcggacg	2	0	seq
.cgaacaucuguggcggacgG.	2	1	seq
.cgaacaucuguggcggacga	11	0	seq
. сдаасаисидиддсддасдС.	2	1	seq
	5	0	seq
	1	1	seq
	6	0	seq
	1	1	seq
cgaacaucuguggcggacgaugagccuA	2	1	seq
	1	0	seq
	1	0	
gaacaucuguggcggac			seq
gaUcaucuguggcggacg	1	1	seq
gaUcaucuguggcggacga	2	1	seq
gaacaucuguggcggacgau	3	0	seq
gaUcaucuguggcggacgaug	3	1	seq

Mature Star

${\tt ugcgaauggcaccgguggcucacuccgagugguagcgaacaucuguggcggacgaugagccugaccgucaguucgacucccagaauccgcgaagauuaguuucuauuuuguu}$			
gaUcaucuguggcggacgauga	1	1	sec
gaacaucuguggcggacgauga.	2	0	sec
gaacaucuguggcggacgaugagU	1	1	sec
gaacaucuguggcggacgaugagccgaacaucuguggcggacgaugagcc.	2	0	sec
gaacaucuguggcggacgaugagccugaacaucuguggcgugaugagccu.	14	0	sec
gaacaucuguggcggacgaugagccA	3	1	sec
gaacaucuguggcggacgaugagccCgaacaucuguggcggacgaugagccC.	3	1	sec
gaacaucuguggcggacgaGgagccugg.	1	1	sec
gaUcaucuguggcggacgaugagccug	1	1	sec
gaUcaucuguggcggacgaugagccuga	4	1	sec
gaacaucuguggcggacgaugagccugagaacaucuguggcgugacgaugagccuga	2	0	sec
aacaucuguggcggacgau	2	0	sec
aacaucuguggcggacgaug	1	0	sec
aacaucuguggcggacgauA	1	1	sec
aacaucuguggcggacgauga	1	0	sec
aacaucuguggcggacgaugagccu	3	0	sec
aacaucuguggcggacgaugagccG	1	1	sec
aacaucuguggcggacgaugagccuA	1	1	sec
aacaucuguggeggaegaugagecug	1	0	sec
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aUcaucuguggcggacgaugagccuga	1	1	sec
acaucuguggcggacgaug	2	0	sec
acaucuguggcggacgauk	2	1	sec
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.acaucuguggcggacgaugagcU	1	1	sec
.acaucuguggcggacgaGgagccu	1	1	sec
.acaucuguggcggacgaugagccA	2	1	sec
.acaucuguggcggacgaugagccG	2	1	sec
.acaucuguggcggacgaugagccu	3	0	sec
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acaucuguggcggacgaGgagccuga	1	1	sec
	4	0	sec
	2	0	sec
caucuguggcggacgaugagcc	1	0	sec
caucuguggcggacgaugagcA	1	1	sec
caucuguggcggacgaugagccu	2	0	sec
caucuguggcggacgaGgagccuga	2	1	sec
caucuguggcggacgaugagccuga	2	0	sec
aucuguggcggacgauga	2	0	sec
aucuguggcggacgaugag	1	0	sec
aucuguggcggacgaugagc.	1	0	sec
aucuguggcggacgaGgagcc	2	1	sec
aucuguggcggacgaugagccC	2	1	sec
aucuguggcggacgaugagccu.	9	0	sec
aucuguggcggacgaugagccA.	1	1	sec
aucuguggcggacgaugagcUu	1	1	sec
.aucuguggcggacgaugagccug	3	0	sec
aucuguggcggacgaugagccuga.	1	0	sec
ucuguggcggacgaugaAcc	3	1	sec
.ucCguggcggacgaugagcc.	1	1	sec
ucuguggcggacgaugagcA.	5	1	sec
.ucuguggcggacgaugagcc	9	0	sec
ucuguggcggacgaugagcU	11	1	sec
ucuguggcggacgaugGgcc	4	1	sec
ucugCggcggacgaugagcc	2	1	sec
ucuguggcggacgaugagccG.	1	1	sec
ucuguggcggacgaugagccu	1	0	sec
ucuguggcggacgaugagccuga	2	0	sec
cuguggcggacgaugagccug	1	0	sec
cuguggcggacgaugaAccug	2	1	sec
uguggcggacgaugagcU	2	1	sec
uguggcggacgaugagccA	3	1	sec
uguggcggacgaGgagccu	1	1	sec
uguggcggacgaugagccC	1	1	sec
uguggcggacgaugagccu	3	0	sec
uguggcggacgaugagGcu	1	1	sec
uguggcggacgaugGgccug	1	1	sec
uguggcggacgaugagccCg	1	1	sec
uguggcggacgaugagccug	4	0	sec
	_	_	

Mature Star

ugcgaauggcacgguggcucacucgagugguagcgaacaucuguggcggacgaugagccugaccgucaguucgacucccagaauccgcgaagauuaguuucuauuuuguu			
ugugggggacgaugagccugC.	1	1	seq
.uguggeggacgaugagecuga.	3	0	seq
guggeggacgaugagech.	2	1	seq
guggeggacgaugagecC	1	1	seq
gugggggacgaugagccu	8	0	seq
gugggggacgaugagccug	8	0	seq
gugggggacgaugagccuga	5	0	seq
gugggggacgaugagccuAa	1	1	seq
.uggcggacgaugagccu	1	0	seq
ugggggacgaGgagccug	1	1	seq
uggcggacgaugagcAug	1	1	seq
uggcggacgaugagccuU	1	1	seq
ugggggacgaugGgccug	2	1	seq
uggcggacgaugagccug	2	0	seq
uggcggacgaugagccuh	3	1	seq
uggcggacgaugagccuga	2	0	seq
.uggcggacgaugagccugaU	1	1	seq
.ggcggacgaugagccuga.	1	0	seq
ugaccgucaguucgacucccagaauccgcg	1	0	seq
	1	1	seq
uucgacucccagaauccgcgG.	1	1	seq
ucgacucccagaauccgcgaagauuagu	1	0	seq