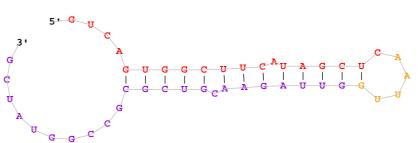
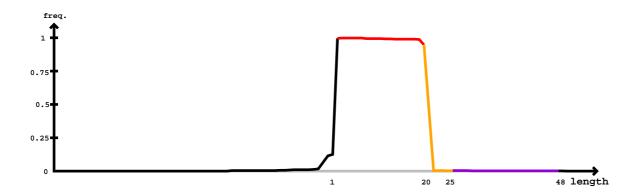
$Provisional\ ID \\ : NC\_058074.1\_A cropora\_millepora\_isolate\_JS-1\_chromosome\_9\_A mil\_v2.1\_whole\_genome\_shotgun\_sequence\_373046$ 

219.4 Score total Score for star read(s) 3.9 217.8 Score for read counts Score for mfe -1.6 Score for randfold 0 Score for cons. seed -0.6 Total read count 439 438 Mature read count Loop read count 0 Star read count 1





## Mature Star

cacuucacauucauuccucacgggcccauugcaacucacaaaugaccagcucccaacgucaguggcuucau	agcucaauugguuagaacgucgcgccgguaucgcgagguc	exp		
((((((((((((((((((((((((((((((((((	(((()))))))))))))))))))))))	reads	mm	sample
ucacaaaugaccagcuGccaacgucagu		2	1	seq
cUagcucccaacgucaguggcuucau	agcuc	1	1	seq
agUucccaacgucaguggcu		1	1	seq
		1	1	seq
ccaacgucagugAcuucau	agcuc	1	1	seq
caacgucaguggcuucau	agcuA	2	1	seq
	agc	1	1	seq
aacgucagugAcuucau	agcu	2	1	seq
aacgucaguggcuucau	agcuA	3	1	seq
aacgucaguggcuucau	agUuc	1	1	seq
aacgucaguggcuucau	agcuc	13	0	seq
aacgucaguggcuucau	agcuca	3	0	seq
acgucagugAcuucau	agcuc	2	1	seq
aGgucaguggcuucau	agcuc	2	1	seq
acgucaguggcuucau	agcuA	1	1	seq
acgucaguggcuucau	agcuc	12	0	seq
	agcuc	2	1	seq
acgucaguggcuucau	agcucU	1	1	seq
acgucaguggcuucau	agcuca	3	0	seq
cgucagugAcuucau	agcu	1	1	seq
cgucaguggcuucau	agcu	2	0	seq
	agcuc	1	1	seq
	agcuA	1	1	seq
gucaguggcuucau	agcu	14	0	seq
gucagugAcuucau	agcuc	32	1	seq
gAcaguggcuucau	agcuc	10	1	seq
gucaguggcuucGu	agcuc	2	1	seq
gucaguggcuucau	aUcuc	1	1	seq
gucaguggcuCcau	agcuc	5	1	seq
gucaguggcCucau	agcuc	2	1	seq
gucaguggcuucau	agcuc	285	0	seq
gCcaguggcuucau	agcuc	1	1	seq
gucaguggcuucaG	agcuc	3	1	seq

Mature	Star
mature	olat

cacuucacauucauuccucacgggcccauugcaacucacaaaugaccagcucccaac <mark>gucaguggcuucauagcucaa</mark> uugguuagaacgucgcgccgguaucgcgagguc			
.gucagCggcuucauagcuc	3	1	seq
.gucaguggcuucauagUuc	10	1	seq
gucaguggcuucauagcuA	32	1	seq
gucaguggcuucauagcuca	8	0	seq
gucaguggcuucauagcucaauu	1	0	seq
.gucaguggcuucauagcucaCuugguua	1	1	seq
.ucagugAcuucauagcuc	1	1	seq
guuagaacgucgcAccgguaucg	1	1	seq