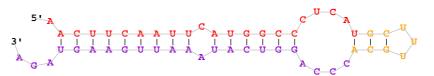
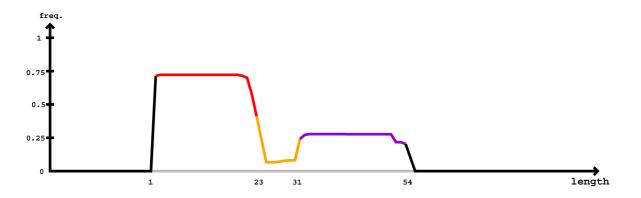
Provisional ID : NC\_058075.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_10\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_395145

468.4 Score total Score for star read(s) 3.9 Score for read counts 460 1.5 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 914 718 Mature read count Loop read count 0 Star read count 196





Mature	Star
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ccguauuaccuuguuucuuc <mark>aacuucaauucauggcccucau</mark> gcuuugcacccaggucauaaauugaaguagaagcuagguccuuauauaua	exp	•	
(((((((((((((((((((((((((((((((((((((	reads	mm	sample
aacuucaauucauggceU	2	1	seq
aacuucaauucauggceA	4	1	seq
aacuucaauucauggeec	1	0	seq
aacuucaauucauggceAu	1	1	seq
aacuucaauucauggeecC	1	1	seq
aacuucaauucauggeeUu	1	1	seq
aacuucaauucauggeecu	12	0	seq
Gacuucaauucauggeecuc	2	1	seq
aacuucaauAcauggeecuc	1	1	seq
aacuucaauucauggcccuU	20	1	seq
aacuucaauucauggeecue	80	0	seq
aGcuucaauucauggcecuc	1	1	seq
aacuucaauucauggcccCc	5	1	seq
aacuucaauucauggcecuA	12	1	seq
aacuucaauucauggUccuc	1	1	seq
aacuucaauucauggcccGc	1	1	seq
aacuucaauucauggceAuc	1	1	seq
aacuucaauucGuggcccuca	2	1	seq
aacuucaauucauggcccuca.	120	0	seq
aaluucaauucauggeecuca	2	1	seq
aacuucaauucauggeecueU	20	1	seq
aacuAcaauucauggcccuca	1	1	seq
aacuucaauucauggcccucG.	2	1	seq
aacuucaauucauggcccCca	8	1	seq
aGcuucaauucauggcccuca.	2	1	seq
aacuucaauucauggcccuAa	3	1	seq
aacuucaauucauggcccCcau	3	1	seq
aacCucaauucauggcccucau	1	1	seq
aacuucaauucauggcccucaC	38	1	seq
Gacuucaauucauggcccucau	2	1	seq
aacuucaauucauggcccucau	212	0	seq
aacuucaauCcauggcccucau	2	1	seq
aacuucaauucauggcccucGu	3	1	seq

Mature Star

Macure			
ccguauuaccuuguuucuuc <mark>aacuucaauucauggcccucau</mark> gcuuugcacccaggucauaaauugaaguagaagcuagguccuuauauaua			
.aacuucaauucauggcccucUu	1	1	seq
aacuucaaulgeceucau	1	1	seq
.aacuucaauucauggcccucaG.	1	1	seq
aGcuucaauucauggcccucau.	3	1	seq
aacAucaauucauggcccucau	1	1	seq
aacuucaauucauggcccucaA.	6	1	seq
aacuucaauucauggcUcucauaacuucaauggcUcucau	1	1	seq
aacuucaauggcccucauC	18	1	seq
.aacuucaauucauggcccucauA	13	1	seq
aacuucaauucauggcccucaug.	8	0	seq
aacuucaauucauggcccucauU	86	1	seq
aacuucaauuUauggcccucaug.	1	1	seq
aacuucaauucauggcccucauUc	1	1	seq
aacuucaauggcccucaugU	1	1	seq
.aacuucaauucauggcccucaugA	1	1	seq
.acuucaauucauggcccuca	4	0	seq
acuucaauucauggcccucau	1	0	
			seq
acuucaauucauggcccucUug.	1	1	seq
acuucaauucauggcccucCug	2	1	seq
geuuugcacecaggucau	1	0	seq
gcuuugcacccaggucauaaauugaagu	2	0	seq
gcuuugcacccaggucauaaauugaaguaga	26	0	seq
geuuugcacccaggucauaaUuugaaguagageuuugcacccaggucauaaUuugaaguaga	1	1	seq
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cuuugcacccaggucauaaauugaagu	4	0	seq
	1	1	seq
cuuugcacccaggucauaaauugaaguaga	25	0	seq
	1	1	
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.uuugcacccaggucauaaauugaaguaga	1	0	seq
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Agcacccaggucauaaauugaaguaga	2	1	seq
	1	1	
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gcacccaggucauaaauugaagC.	2	1	seq
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	1	1	
cccaggucauaGauugaagu			seq
ccUaggucauaaauugaagu	2	1	seq
.cccaggucauaaauugaagu	32	0	seq
cccaggucauaaauugaagC	3	1	seq
cccaggucauaaauugaaguag	5	0	seq
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	1	1	seq
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cccaggucauaaauugaaguagu	34	1	seq
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Accaggucauaaauugaaguaga	1	1	seq
	1	1	seq
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cccaggucauaaauugaaguagaC	2	1	seq
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ccaggucauaaauugaaguaga	15	0	peq
	1	1	seq
caggucauaaauugaagu	2	0	seq
	2	0	seq
caggucauaaauugaaguagU	1	1	seq

Mature Star