Provisional ID: NC\_058069.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_4\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_171661

Score total : 0.7

Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 2.6

 Score for mfe
 : 2.6

 Score for randfold
 : 0

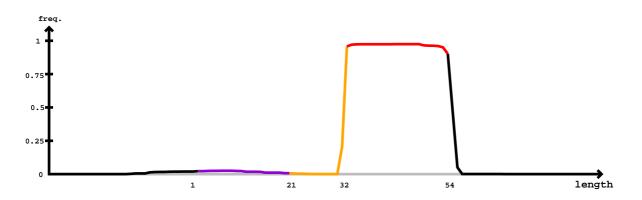
 Score for cons. seed
 : -0.6

 Total read count
 : 1310

 Mature read count
 : 1302

 Loop read count
 : 0

 Star read count
 : 8



## Star Mature

5'- acuugguccugaauccuaaucucguacccagaucucacucugucacuggaaaucucacauuuccagugacagagugagaucuguguacgagauuaccugaauccuaaccuuuu

acuugguccugaauccuaaucucguacccagaucucacucugucacuggaaaucucacauuuccagugacagagugagaucuguguacgagauuaccugaauccuaaccuuuu	exp		
(((((.((((((((((((((((((((((((((	reads	mm	sample
cuaaucucguacccagaucucacucugu	3	0	seq
uaaucucguacccagaucucacucugu.	2	0	seq
uaaucucguacccagaucucacucugucacu	1	0	seq
uaaucucguacccGgaucucacucugucacu	1	1	seq
ucucguacccagaucuca	2	0	seq
ucucguacccagaucucac	1	0	seq
ucucguacccagaucucacu	4	0	seq
ucucguacccagaucucacC	3	1	seq
ucucguacccagaucucacucugucacuA	1	1	seq
cucguacccagaucucacucugu	3	0	seq
.ucguacccagaCcucacucug.	1	1	seq
guacccagaucucacucugCcacu	2	1	seq
.uacccagaucucacucugucacu	1	0	seq
ccagaucucacucugucacugU	1	1	seq
agaucucacucugucacugg	3	0	seq
agGucucacucugucacuggaaa.	1	1	seq
aucucacucugucacuggaaa.	1	0	seq
aucucacucugucacuggaaau	1	0	seq
ucucacucugucacugga	1	0	seq
ucacucugucacuggaaau	1	0	seq
.Cuuccagugacagagug	1	1	seq
.uuuccagugacagagug	11	0	seq
.uuuccagugacagagugU	2	1	seq
.uuuccagugacagagugaA.	1	1	seq
.uuuccagugacagagugaga	1	0	seq
.uuuccagugacagagugagU	1	1	seq
.uuuccagugacagagugagaA	1	1	seq
.uuuccagugacagagugagUu	2	1	seq
.uuuccagugacagagugagau	3	0	seq
.uuuccagugacagagugagaG.	2	1	seq
uuuccagugacagagugagauG	1	1	seq
uuuccagugacagagugagauA	4	1	seq
uuuccagugacagagugagauU	44	1	seq

Star Mature

Star Mature			
acuugguccugaauccuaaucucguacccagaucucacucugucacuggaaaucucacau <mark>uuccagugacagagugagaucug</mark> uguacgagauuaccugaauccuaaccuuuu			
.uuuccagugacagagugaAauc	2	1	seq
.uuuccagugacagagugagaAc	1	1	seq
.uuuccagugacagagugagaCcu	2	1	seq
.uuuccagugacagagugagaucC	14	1	seq
.uuuccagugacagagudagaudA	19	1	seq
.uuuccagugacagagugagGucu	2	1	seq
.uuuccagugacagagugUgaucu	1	1	seq
.uuuccagugacagaguuuu	2	1	seq
. uuuccagugacagagugagaucu.	151	0	seq
.uuuccagugacagagugGgaucu	2	1	seq
.uuuccagugacagagugagaucuU.	1	1	seq
.uuuccagugacagagugagaucuAu	4	1	seq
uuccagugacagagugG.	1	1	seq
uuccagugacagagugaga	1	0	seq
uuccagugacagagugagŪu.	1	1	seq
uuccagugacagagugagau	4	0	seq
uuccagugacagaguA	2	1	seq
uuccagugacagagugGgauc	2	1	seq
uuccagugacagagugagauU	9	1	seq
uuccagugacagagugagaCcu	4	1	seq
uuccUgugacagagugagaucu	1	1	seq
uuccagugacagagugGgaucu	5	1	seq
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uuccagugacagagCgagaucu	2	1	seq
uuccagugacagagugagaucu	643	0 1	seq
uuccagugacagagugagauUu	6	1	seq
uuccagugacagagugagaucC	144		seq
uuccagugacagagugagaGcu	1	1	seq
uuccagugacUgagugagaucu	1	1	seq
uuccagugacagagugagaucuC	4	1	seq
	1	1	seq
uuccagugacagagugagaucuU	4	1	seq
uuccagugacagagugagaucuUu	42	1	seq
uuccagugacagagugagaucubu	1	1	seq
	1	1	seq
uuccagugacagagugagaucugu	13	0	seq
uccagugacagagugagaucugu	11	0	seq
uccagugacagagugagaucC	1	1	seq
uccagugacagagugagaucuTu.	6	1	seq
	3	0	seq
	1	1	seq
agagugagaucuguguacgagauagagugagaucuguguacgagau	1	0	seq
ugugugugugugugugugugugugugugugugugugug	-	•	beq