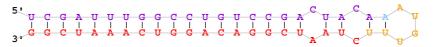
Provisional ID : NC\_058075.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_10\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_388277

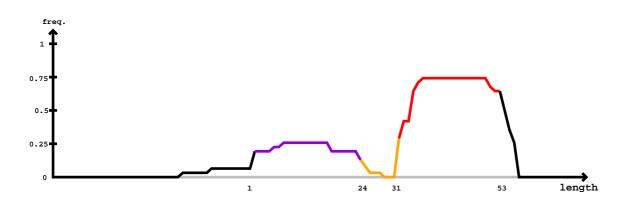
Score total : 0

Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 1.8
Score for randfold : 0
Score for cons. seed : -0.6



seq

Total read count : 29
Mature read count : 23
Loop read count : 0
Star read count : 6



.....cggacagCucaaaucggaca.....

Star

5'- guggaaugaagugcuuaacuuuuauuggcuucuuaguuguucgauuuggcuguccgacuacaaauguuucuaaucggacaggucaaaucggacaguuucgaccgaaag	-3'	obs	
guggaaugaagugcuuaacuuuuauuggcuucuuaguuguucgauuuggcouguccgacuacaa <mark>auguuucuaaucggacaggucaaaucgg</mark> acaguuucgaccgaaag		exp	
((((()))))(((((((((((((	reads	mm	sample
uggcuucuuagCuguucgauuuggccugucc	1	1	seq
cuuagCuguucgauuuggccugucc	1	1	seq
ucgauuuggccuguccgaUuac	1	1	seq
ucgauuuggccuguccgaUuaca	3	1	seq
uuuggeeugueegacuae	1	0	seq
.uggccuguccgacuGcaaaug	1	1	seq
cuaaucggacaggucaaau	2	0	seq
cuaaucggacaggucaaauA	1	1	seq
cuaaucggacaggucaaauAgg	4	1	seq
cuaaucggacaggucaaauAgga	2	1	seq
	2	1	seq
	1	1	seq
uaaucggacaggucaaaucggacC	1	1	seq
aucggacaggucaaaucggac	3	0	seq
aucggacaggucaaaucggaca	1	0	seq
aucggacaggucaaauUggaca	2	1	seq
aucggacaggucaaaucggacU	1	1	seq
ucggacagCucaaaucggaca	1	1	seq
ucggacaggucaaaucggaca	1	0	seq

Mature